

## Postal/Address

CITROËN CLASSIC OWNERS CLUB of AUSTRALIA Inc.
The address of the Club and this magazine is:
PO Box 52, Balwyn, Victoria, 3 I 03.
The Club's website is:
wnw.citroenclassic.org.au
Citroën Classic Owners' Club of Australia Inc. is a member of the Association of Motoring Clubs.
The views expressed in this publication are not necessarily those of CCOCA or its Committee Neither CCOCA nor its Committee can accept any responsibility for any mechanical advice printed in, or adopted from this publication
The Club cannot accept any responsibility for, or involvement in, any business relationship that may occur between an advertiser and a member of the Club.

## Membership

Annual Membership is $\$ 35$ and printed editions of 'Front Drive' are posted to Australian addresses for an additional $\$ 45$ per year.

## Meetings

Club meetings are held on the fourth Wednesday of every month except December] at 7:30pm. The venue is the Frog Hollow Reserve Rooms, Fordham Ave., Camberwell.

## Committee

President ~
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## Cover Image

The cover image was downloaded from the Visamania Clube de Portugal's website. Various versions of the image are widely available.

## Deadline

The deadline for the next edition of 'démarreur' is Sunday, 22 October and for 'Front Drive' it is Sunday, 19 November

## itroening

Club Permit applications to VicRoads must be accompanied by a RWC [pre 1949 cars can be inspected by a Club Safety Officer] ownership validation and VicRoads forms endorsed by
the Club including financial validation.
New Permit holders must supply the Club with approved photos, club permit number and expiry date While Club permit renewals
can be done via the post CCOCA encourages you to do this via the internet and email. It is faster, simpler and safer than the post. Payment can also be completed via yourVicRoads on-line account

## Support

Membership Secretary ~
Ian Macdermott 0419362375 [M]
treasurer@citroenclassic.org.au
Asset Custodians ~ Ted Cross
AOMC Liaison Officers ~
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Russell Wade [03] 95703486 [H]
Club Permit \& Safety Officers ~
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CCCR Representative ~
Ted Cross [03] 9819 2208 [H]
Facebook Administrator ~
Rita Robinson 0435530780 [M]
facebook@citroenclassic.org.au

## Life Members

The committee awards life
membership to Club members in
recognition of their contribution
o, and support of, the Club. Life
memberships have been awarded to:
Arthur and Nance Clarke

| Jack Weaver | 1991 |
| :--- | ---: |
| Peter Boyle | 2003 |
| Ted Cross | 2012 |
| Rob Little | 2012 |
| Sue Bryant | 2017 |
| Brian Wade | 2017 |
| Leigh Miles | 2022 |
| Lance Wearne | 2023 |

## Contributors

Contributors to this edition of 'Front Drive' include Chris Bailey Alan Brown, Maarten van der Ejinde Greg Fienberg, Sebastian Forss, Okke Groot, Peter Lynch, Greg McBean Rita Robinson and Martijn van Well.

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SPARE PARTS \& TOOLS
Contact Max Lewis. Phone: 0458993 771 [if you do phone, please do so at a reasonable hour] or spareparts@citroenclassic.org. au

OTHER CLUBS
Vic www.citcarclubvic.org.au NSWwww.citroencarclub.org.au QLD www.citroenclubqld.org SA www.clubcitroensa.com WA www.citroenwa.org.au Tas www.citroentas.org

## Ed sed

Prez Sez

rou may recall from previous editions of our magazines, that in 1960 when the Ami was first launched it was hailed as the model which would 'save' Citroën by filling the yawing gap between the 2CV and the ID/DS range.
Exactly a decade later the headlines were almost the same when the GS hit the streets. Only this time, the car was filling the gap between the Ami and the ID/DS range. Actually it really was the same gap as the Ami 6 was 'just' a 2CV in a party frock. Same gap... new filler.
The GS did seriously put Citroën into the mid-size family market for the first time in the marque's history.
The next step was to fill the gap between the two-cylinder Ami 8 and more upmarket I,015cc GS. Citroën delved into the parts bin and paired up the Ami's body with the GS's motor... and voila, the Ami Super.


With just over 44,000 examples sold the Ami Super could not described as a success and by the end of the decade a more saleable car to fill that gap was needed.
At the end of the decade the Visa was launched. The headlines were almost the same. 'Citroën's Passport to Prosperity' screamed 'Motor' at the end of 1978. They further wrote 'The latest creation from Peugeot-Citroën's vast parts inventory, the Visa will be offered with a unique choice of engines to bridge the gap between the Dyane and GS and greatly strengthen Citroën's line-up for the Eighties. It's said that there's a supermarket in Paris... where Peugeot, Citroën engineers shop for the major assemblies they need. For there's a bewildering array of engines, transmissions, chassis, bodies and suspensions within PeugeotCitroën and the permutations [are] endless.'
So as the 45th anniversary of the Visa's launch looms we share with you everything you never thought you wanted to know about the Visa.

Greg Feinberg is here to tell the story of his Visa Super X/ Chrono. Actually, this car appears twice in this edition. First in Greg's ownership and second in an Australian compara-

Continued on page 6

$\sqrt{7}$his edition of Front Drive will give you a great insight into the heady years of the early 1970s when Citroën Automobiles changed forever ~ following the shot-gun marriage of Citroën and Peugeot in 1974, and for the PSA group to emerge from the ashes after the first fuel crisis in 1973.
Leigh will highlight the Citroën Visa in this edition, which had the rather unfortunate internal model code of VD, which stood for 'Voiture Diminuee'. This was a great first model from the new PSA company. It was a very versatile platform that had engines from 2 cylinders [34hp] up to 4 cylinders and 114 hp in GTi format. Helen and I rented a two-cylinder Visa in New Zealand for the 2018 Raid New Zealand ~ it was indeed a great Citroën to use, and equal to the $2 C V s$ in the group.
Today we are seeing a new conversion from ICE engines towards hybrid-electric and full electric mainstream models in Europe. These will soon arrive into Australia. So, there is another big change coming for Citroën owners in Australia, fifty years after the OPEC crisis. This could be a good time [if you are like me and not interested in an electric car] to buy the possible last ICE model Citroëns before they disappear forever. The C5 $\times$ is highly re-
garded by most new owners, so there may yet be hope for us petrol-heads.
CCOCA has an enforced change coming up also, as our long-standing club rooms are to be demolished and a new complex will be built. This process could take two years, so we are looking for a new home ~ any suggestions are welcome. Our sister club CCCV has offered to share their location on a bi-monthly basis. Your committee will start the process to find a suitable new home. This may require a change of meeting night.
Meanwhile, the joint [CCCV and CCOCA] French Car Festival will be running on 22 October in Hawthorn, Victoria. See details elsewhere in the magazine. We need a strong turn out of members to support this event, so please try to come along and make it a success.


## Ed Sed

Continued from page 4
tive road test against the Ford Laser Sport.
Alan Brown recalls a Granny Smith apple-green Visa Club from his past and we look at 'every' variant of the Visa that was ever made... and a couple that never made past the prototype stage.
Chris Bailey is here with more Traction insights. That man's knowledge seems encyclopædic!
Something for everyone? I hope so!
Enjoy,
Leigh F Miles ~ Editor

## A-Iractions

Please note: To book or RSVP for a CCOCA organised event you must register on line at the club's website. Do not contact the organiser to register your attendance.
In line with Government guidelines CCOCA no longer requires proof of vaccination if you attend events arranged by CCOCA. The requirements of other organizations is not impacted by this decision.
The Club strongly recommends wearing a mask in areas where you cannot maintain social distancing.

- October

All French Car Festival
WHEN: Sunday, 22 October
TIME:
From 09:00
WHERE: Patterson Reserve
484 Auburn Rd., Hawthorn.
COST: \$l0per car
BRING: Everything for a day's picnic including table and chairs MORE INFO: Ted Cross,
president@citroenclassic.org.au DO NOT CALL TED TO REGISTER! You must register/book via the CCOCA website https:// citroenclassic.org.au ALL FRENCH BOOKING
Your President and Committee invite you to join them for the French Car Festival hosted this year by CCOCA and CCCV. Write the date into your diary

## Prez Sez

## Continued from page 5

featured. We will need some helpers on the day, so any volunteers please contact me personally if you can help us ~ Many Hands Make Light Work! If you can help in any way on the day give Ted a ring on 0400 592208 to discuss options.
It is a great pleasure to welcome a new advertiser to our pages. While Shannons Insurers focus on offering insurance for special cars they will also offer competitive rates on your daily driver. Why not give them a call when your next renewal arrives.
Regards to all
Ted Cross ~ President -

## French Car Festival <br> Sunday October 22 2023

Patterson Reserve 484 Auburn Road Hawthorn Vic 3122 [northern gate near pedestrian crossing

Gates open 9:00 cm Entry Fee \$10 per car


BYO Picnic Lunch
arge Displays of Cars

Concours for each Participaling Club

Club T-shirts, Badges Caps etc for sale

Coffee Van on site
nd
club
New Citroens, new Peugeots and new Renaults will be a feature of the day.
Offers of assistance on the day will be gratefully received ~ ring Ted Cross on 0400592208 if you can help, even for a short time.
This is a BYO picnic lunch format and an excellent opportunity to catchup with old friends
Please join us and help make this day a great success.
October Monthly
Meeting
WHEN:Wednesday, 25 October

TIME:
19:30
WHERE: Frog Hollow Reserve Rooms, Fordham Ave. Camberwell COST: Free BOOKINGS: Essential for catering by Monday, 23 October BRING:
MORE INFO: Lee Dennes,
I.dennes@bigpond.net.au

DO NOT CALL LEE TO REGISTER! You must register/book

## A-Tractions

via the CCOCA website https:// citroenclassic.org.au
OCTOBER BOOKING
Bring along your photos from last weekend's All French Day and share your stories of the day

- November

11th Cateway to
Gippsland Rally
WHEN: Friday, 3 to Monday 6 November TIME: $\quad$ From 16:00
WHERE: Warragul and district COST: $\quad \$ 80$ per vehicle, plus $\$ 142$ per person [under 12 \$69.50, excl Dinner Dance] BOOKINGS: Essential MORE INFO: Eric Bishop, 0409452170 events@wgvrcinc.com.au DO NOT CALL ERIC TO REGISTER! You can download the booking form via the CCOCA website https://citroenclassic org.au
GIPPSLAND GATEWAY BOOKING
West Gippsland Vehicle Restorers Club Inc invites you to the 'Gateway to Gippsland Rally'
Melbourne Cup Weekend!
oin us and enjoy the 2023 event in your Veteran, Vintage, Classic or Post-Classic Vehicle.

- Friday, 3 November

16:00 to 19:00: Registration at

Masonic Hall Korumburra Rd. Warragul. Tea/coffee/snack food.

- Saturday, 4 November 08:30: Completion of Registration. Morning tea provided
09:30: Official opening of the Rally and scenic drive to Noojee. Lunch at the Noojee Pub. The evening will be free for participants to do as they wish.
- Sunday, 5 November 09:00: Morning tea/coffee at the Masonic Hall.


Show and Shine event at the Masonic Hall.
12:30: Short run to visit and have lunch at the Holden Museum in Trafalgar. Alternatives include Old Gippstown at Moe or Yarragon. 18:30 for 19:00: Pizza/Movie Night at the Masonic Hall.
Monday, 6 November
09:30: Masonic Hall for morning tea/coffee. 10:00: Drive to the Bryant Park Hil Climb venue often described as the best Hill Climb track in Australia! Participants will be able to drive around the track for a bit of fun, but there will be NO RACING! Tea coffee and lunch will be available. Return to Warragul about 15:00, and you can make your own way back having a look around the area possibly in cluding a stop off in Yarragon. 19:00: Dinner Dance at the Drouin Golf Club [Cash bar]. Tea/coffee provided. Dress Code: 'Dress for the era
of your car. There will also be an Auction of Motoring Memorabilia. A bus will be provided to pick up/ drop off participants for this event from Warragul and Drouin ~ please advise whether you wish to take up this offer. Exact time and location will be confirmed at registration.

- Tuesday, 7 November

08:00 to 09:30: BIG BREKKY ~ Say farewell to all your mates

## Yea Open Garden

Weekend
WHEN: Friday, 10 to Sunday, 12
November
WHERE: - Yea, Victoria
COST: Weekend pass to all gardens \$40pp
BOOKINGS: Essential
BRING: Everything for a weekend away
MORE INFO: Marg Towt marg.towt@bigpond.net.au DO NOT CALL MARG TO REGISTER! You must register/ book via the CCOCA website https://citroenclassic.org.au

## A-Tractions



YEA WEEKEND BOOKING
The Yea Rotary Open Gardens is an annual event, which has been happening for the past II years. It showcases both town and country gardens found in the Yea and surrounding areas. Eight gardens are available to visit. Visitors to any garden will have the opportunity to speak to the garden owners, experience a wide range of individual and inspiring garden designs and enjoy the environs of Yea and its surrounds. Rotary volunteers man each of the gardens providing assistance and local information to visitors. In addition, the local Yea Garden Club holds its annual plant sale which has gained the reputation of providing many varied and unu sual plants at very reasonable prices.

- Accommodation [2night stay]

Alexandra Motel \& Motor Inn 76 Downey Street Alexandra 3714.

Friday 10 \& Saturday 11 November. [03] 57722077 Bade or Cassie. Telephone book only. DO NOT book on line! This Motel will be held exclusively for our Citroën group until 10 October 2023. There are limited rooms, so book early! It is a 20 minute drive from Yea, and has local pubs and shops within a five minute walk.

## NovemberMonthly

## Meeting

WHEN: Wednesday, 22 Nov'r
TIME: 19:30
WHERE: Frog Hollow Reserve Rooms, Fordham Ave. Camberwell

## COST: ree

BOOKINGS: Essential for catering by Monday, 20 November BRING:
MORE INFO: Lee Dennes I.dennes@bigpond.net.au DO NOT CALL LEE TO REGISTER! You must register/book via the CCOCA website https:// citroenclassic.org.au
NOVEMBER BOOKING

## - December

Combined ccoca \& cccV Christmas Spit Roast
WHEN: Sunday, 10 December TIME: From 12:00 WHERE: Frog Hollow Reserve Rooms, Fordham Ave.


Camberwell COST: $\quad \$ 20$ per person BOOKINGS: Essential by Friday, । December BRING: Tables, chairs, glasses and refreshments MORE INFO: Lee Dennes,
I.dennes@bigpond.net.au DO NOT CALL LEE TO REGISTER! You must register/book via the CCOCA website https:// citroenclassic.org.au CHRISTMAS ROAST BOOKING This year your Club will be subsidising a spit roast lunch for you to enjoy at our end of year gathering.
There will be a selection of roast meats and salads including those Christmas favourites, honey glazed ham and freerange pork with crispy crackling. For dessert there will be plum pudding with brandy custard


## A-lractions

along with other decadent festive dishes.
Special Dietary Requirements will be catered for. [See Registration Form]
Please note that the \$20pp price is for Club members and their immediate families. The price for others is $\$ 40$ pp.

## Looking Ahead

- March 2024

Pre Cit-In \& Traction Avant 90th Birthday Run, Tasmania
WHEN: Thursday, 14 to Friday, 22 March 2024 WHERE: Anti-clockwise around Tasmania, ending in Devonport, Tasmania
COST:
BOOKINGS:
MORE INFO:

## TBC

 - Essential MORE INFO: Grahame Vaughan 0412593075vaughan.grahame@gmail.com
PREAMBLE [Please read carefully] An anticlockwise trip around interesting parts of Tassie over eight days finishing for the start of CIT-IN 2024 in Devonport. The Tour is ideally suited to Tractions and will celebrate the 90th Birthday, so please drive yours! Naturally, other models all welcome.
Accommodation is TIGHT and will be first in best dressed, so book ASAP.
So get together with your friends and share IF POSSIBLE


as this will less expensive and will help with accommodation tightness.
Telephone or email the venues; if you look on their websites they may appear 'booked out' because space is being held for us.
You will need to Register with me to get updates [see later] Book and pay yourselves for all accommodation
Full details of the route, accommodation options etc can be found in the last edition of the Club's magazine.
Cit-In 2024: Devonport,

## Tasmania

WHEN:
Friday, 22 to
Monday, 25 March 2024
WHERE: Devonport, Tasmania COST: \$350pp [adults] \$125 [childrern 5-I2] Free [children under 5]

BOOKINGS: Essential by Friday, 9 February 2024
MORE INFO: Michael Barrett, President CCCT 0407360443
mikesgaragel23@outlook.com WEBSITE: https://citroentas.org/ cit-in-2024/
CIT-IN 2024 SITE
Bookings Now Open https://citroentas.org/files/ ccct3553284500530/docu-ment-library/registration-docu-ment-final-version-printable-2. pdf

CIT-IN BOOKING FORM
Welcome to Tasmania, the
host state for Cit-In 2024
'Qur Little Secret'
Devonport is a city on Tasmania North West Coast, where the Mersey River meets Bass Strait By strolling along the coastal trail to The Bluff one can en-

counter Abon sua- rook cant ngss Alternatively relax on the, in a charming park- and enioy the natural surroundings.
A ride on the Don River Railway steam train to Coles Beach is a nice way to entertain yourselves and see the sights along the eastern banks of the Don River
On the waterfront, visit the The Bass Strait Maritime Centre to learn more about the intriguing maritime history of the city. Immerse yourself in Tasmanian art at the Devonport Regional Gallery.
Learn about the traditional lifestyle of Tasmanian Aboriginal people at the Tiagarra Aboriginal Culture Centre and Museum, which displays petroglyphs and designs in rock. Along the waterfront youll also find more galleries and cratt shops.
Devonport's Historic Tall Ship Julie Burgess is a working wooden boat. A ship of significance to Australia's Maritime Heritage. Enioy a unique experience and embody the spirit of adventure
on boand the fulie Burgess as your sal out of the Mersey River and into the Bass Strait and get close to nature and admire the scenic beauty of the North West Coast.
Devonport is a great hub for exploring the North West Coast and there's plenty to discover in the city itseff as well. Visitors can enjoy the beautiful views and take advantage of the proximity of some of Tasmania's most popular destinations.
Once you vist, youll understand why, we promise, you'll want to come back. Again. And again.
PROGRAMME OF EVENTS

- Friday, 22 March

Novotel Devonport
Registration: From 14:00 Cocktail Function: $16: 00$ to $18: 00$ NB: Evening dining is available at Mr Good Guy Asian Restaurant and Bar [on site] or visit the local township for alternate places to dine.

- Saturday, 23 March

Show and Shine by the Mersey River. Lunch provided.

 Variable dwell-angle ио!ұduinsuoo ןəп ләмо7
 Smooth engine torque curve Qヨ7 U!-1!!nq 4!!M 6u!u!? Kseヨ
 sieo э!uołs!
Classic looks with modern performance and reliability.

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## A-Tractions

Free afternoon, to explore. Buffet Dinner ~ Paranaple Centre.

- Sunday, 24 March

Choice of Wine and Food Trail Tours.
Observation Compe-
tition.
Formal Dinner and Presentations ~ Paranaple Centre.

- Monday, 25 March

Farewell breakfast.
REGISTRATION
On our website
BOOKING FORM
CANCELLATION POLICY
The committee will make every endeavour to refund monies to people who submit a request. Each case will be considered individually.
ACCOMMODATION
Novotel Devonport is Devonport's premium 4-star hotel boasting an unrivalled location in the heart of the city. With city, park and water views, it is perfectly positioned within easy reach of shops, restaurants and the Spirit of Tasmania terminal. Relaxed, family friendly and welcoming. Home to the Spirit of Tasmania and known for its reserves, cycling, walking tracks,
recreational facilities, beaches and rivers Devonport makes a great base for your holiday to Tasmania with ease of access to explore the North Coast and neighbouring towns.

- Novotel Devonport Contact details
2 Best St., corner of Rooke and Best Sts., Devonport, Tasmania, Australia 7310.
You can book your accommodation by going to www. idem.events/r/citroen-carclub or follow the link below: NOVOTEL BOOKING
* Securing accommodation is your responsibility
ALTERNATIVE ACCOMMODATION
A selection of alternative accommodation options, including motels, B and Bs and caravan parks, will be publicised on our Website www.citroentas.org shortly.
REACH ONE'S DESTINATION.
Come on board.
Spirit of Tasmania
www.spiritoftasmania.com.au
* Securing travel is your responsibility, sailing bookings are limited so don't miss out on this great adventure. Book now !!!!!


Tasmania
Explore the possibilities



Chit Chat Tuesday

| WHEN: | Ist Tuesday |
| :--- | ---: |
|  | 3 October |
|  | 7 November |
|  | 5 December |
|  | $10 \cdot 00$ | 10:00

WHERE: Laneway Espresso Café, Dromana Cheap Eats
COST: Not required BOOKING: $\quad$ Not required
CONTACT: Warwick Spinaze 0407016719.

Laneway Espresso Café next door to the Dromana Hotel, 167 Nepean H'way, Dromana. Easy to find, plenty of parking, under-cover seating if weather wet. This is a low key 'DIY' event for like minded Citroën owners to meet and chat.

## SPECIALISTS IN SUPPLY OF UNIQUE AND HARD TO FIND TYRES

## STUGKEY TYRE SERVICE

## spare News

H:ello all Traction and D owners and others.
This is my first column about Spare Parts and its workings since I put up my hand last April to look after it.
It was a sort of impulsive; putting up my hand and I blame it on the two glasses of Shiraz I had before the committee meeting that announced Lance Wearne, the incumbent was looking to retire after 10 years of looking after Spare Parts.

Yes, I can say that since April this year, I have been going at it hammer and tongs.

The items were trucked down to me here in Moonee Ponds and after a rummage around I could see that specific racking was required.
Not only that, but my workshop prior to the arrival of hundreds of items, as well needed a significant change.
This meant I was able to achieve two necessary actions

at once.
The term 'killing two birds with one stone' is an appalling thing to say as I have many types of our feathered beauties cohabiting at our property.
Sometimes you would think they own it.
Once the racks were more or less in order I sent out a call for those in the club to look at their over winter rummaging around with their beloved cars [mainly Tractions of course] in their heated garages / workshops and believe it or not an avalanche of enquiries poured forth.
From a set of liners and pistons to just one wiper arm.
Most of the parts required had to come from our European [predominantly Holland] suppliers.
I soon established my choice of two good ones and have tried to give them an equal share.
Both Netherlanders have extensive parts listings, CAS is solely Traction and CTA is Traction, ID/DSs, H vans and Renault and Peugeot.
They are good to deal with and once I got into a rhythm all has been good.
With the absolutely fantastic assistance of Ian Macdermott we have spent some time [and more to come] looking at the inventory and seeing how we can improve it and the system associated with it.
As we move from one nook
and cranny to the next we are either appalled or amazed, sometimes both, where for example, we have just ONE oversize piston [ 0.8 mm oversize] and no others.
Numerous piston rings with none of them standard... oh my goodness!!
Why... we can only guess but some of them look like they have been around for decades.
Anomalies abound and we are going to sort our way through these and once determined their history and status... we may either scrap them to the bin OR offer to our members at a heavily discounted price.
So folks... watch this space.
My experience with Traction parts prior to this calling was minimal to say the least and I struggle to sometimes needing to translate someone's 'have you got that thingamy that joins the whatsit under the douberrie'. No worries says I, as I rush off to lan for guidance
You see folks, the Spare Parts lads prior to me are very long term Traction and/or ID/DS owners with a thorough understanding of things.
Me... no I am but a beginner and learning quickly with the invaluable help from lan.
I am enjoying the position enormously as my career in sales has always been service orientated.
This never gelled very well
with my employers over the decades and I was always defending my ethos and not without multiple cranial bruising.
So folks, here I am at your beck and call and service will be the prime motivation.
I have had, and I am proud of this, a goodly number of members thank me for a quick turnaround.
My pleasure says I.
In saying this folks, once we have got the parts in the position that lan and I are happy with, I will probably move on.
Ten years for me will bring me close to 87 years of age.
Imagine that.
Toodaloo
Max Lewis ~ Spare Parts Officer


## Recent Doings: Cullinary Capers

c
itroën enthusiasts with Masterchef aspirations got together in September to learn the art of making Chinese dumplings. This event was hosted by club members Rita and Mark Robinson at the Cheltenham Community Centre where a commercial kitchen and dining area provided ample space to polish our skills.
Dumplings are a traditional Chinese food which apparently date back to the efforts of a revered physician named Zhang Zhongjing. This was during the Eastern Han Dynasty around I,800 years ago and the distinctive ear shape of the dumpling is said to guard against frostbite in cold climates. Numerous variations have since appeared with different fillings, pastry and methods of cooking
Rita learned the art of dumpling making from her mother and was happy to pass on this Northern Chinese recipe as well as a few tricks of the trade to our budding chefs. We started out blending pork mince, parsley, coriander and generous amounts of garlic before secret herbs and spices were added.

The oval shaped dumpling pastry pieces were then sepa-

## This page, top to bottom:

 The first task is to read the recipe. Then it is time to chop and mix the dumpling filling.
rated, a little filling included and each one pressed by hand into that distinctive ear shape. There is a lot of work producing them in large numbers but Rita explained that this is normally done by the extended family with everyone pitching in. Just as human ears vary in shape and effectiveness so did our dumpling versions.
Ours were then boiled in a huge pot while the dipping sauce was being created from sesame oil, soy sauce, chilli paste and more garlic.
Soon enough, it was time to enjoy the fruits of our labour and socialise, an activity at which CCOCA members always seem to excel. Thanks again to Rita and Mark for organizing this event and sharing this ancient art with us.
Peter Lynch
Photos by Rita Robinson and Peter Lynch.


## Citroën's Passport to Prosperity

$\sqrt{7}$ he latest creation from
parts inventory, the Visa will be offered with a unique choice of
engines to bridge the gap between the Dyane and GS and greatly strengthen Citroën's line-up for the Eighties.

It's said that there's a super-
market in Paris, fully stocked but not open to the public. It's where Peugeot, Citroën [and perhaps now Chrysler] project engineers shop for the ma-
jor assemblies they need. For there's a bewildering array of engines, transmissions, chassis, bodies and suspensions within the Peugeot-Citroën group


## Citroën's Passport to Prosperity


now and the choice is wide, the permutations endless
It is Peugeot's declared policy to shuffle the bits around as much as possible [in order to utilise production capacity to a maximum] and what we've seen up until now is just the start. What price, for instance, would you put on a V6 CX? Or a hydropneumatically suspended 604?
These are just conjectures, of course. What is certain is that the latest piece in the Peugeot Citroën jigsaw, the Visa, will go on sale in France at next week's Paris Show and reach Britain in mid-1979. The Visa is based on

On the Continent at launch there was a third model: the Special with an even more basic specification. Externally it can be identified by the mesh grille rather than the four chrome bars of the more expensive models. Images: Stellantis
the Peugeot 104 floorpan and running gear and is offered with a choice of a newly developed flat twin cylinder engine or the in-line four presently used in the Peugeot 104 and Renault I4. In having front-wheel drive and a hatchback [with the sophistication of four side doors] the Visa follows the modern trend for small cars; front engine/rear wheel drive can hardly be regarded as conventional any more
In the name Visa lies an out ward sign of the new confidence pervading Citroën. In the wake of the 1973 oil crisis they were in the doldrums from which they were rescued by Peugeot finance and management. Since then the $C X$ has been a phenomenal success, and today they're making more GSs than ever before. But any new mod els since 1973 have been introduced with great caution. The Peugeot 104 Coupé-based LN,

for instance, has been sold in France alone
But Citroën intend to market the Visa widely and aggressively Unlike the LN, which retained the I04 Coupe's body, the Visa has wholly new external panels, of a sleekness and distinction befitting the Citroën name.
To see how the Visa fits into Citroën's model range it is necessary to refer to the French government's tax-rating by a fiscal horsepower system. This is based on the car's swept volume and other factors such as gearing, and the most downmarket model, the 2CV has [predictably] a rating of 2 CV or horsepower. Next comes the 2 CV 6 and Dyane [both rated at 3 CV ]. But the least powerful GS, the G Special, counts as a 6CV.
The two engine options give the Visa tax ratings of 4 and 5 CV , thereby neatly plugging the gap between Dyane and GS and suitably strengthening Citroën's range. Initially, it was thought that the two-cylinder Visa would have little appeal in the UK. But the British importers, Citroën Cars Ltd, now feel that the twin has sufficient performance [124kph maximum] and more than enough refinement [partly through a new design of crankshaft] to overcome the traditional British resistance to such an engine. The twin-cylinder Visa will be available with

## Citroën's Passport to Prosperity

a choice of trim levels, Special and Club, whereas the four-cylinder model will only be available as the Super on the UK market.

## Body \& Structure

As the floorpan of any car is the one major pressing that costs more than any other to tool up for [because of its complex shape and sheer size] it is logical to 'commonise' this part throughout similar sized models of the same group. General Motors did this as far back as the Rekord II and Vauxhall FE Victor and latterly with the T-car [Kadett, Chevette, Gemini in Australia], for instance. The Visa is therefore based on the Peugeot 104's floorpan but is clothed in a body wholly designed by Cit-

roën stylists and clearly bearing their signature. The bonnet, for instance, has a typically steep slope, and the whole shape looks characteristically 'clean' and aerodynamically sleek. No drag figures have been quoted yet, however.
[Subsequent reports suggested the drag coefficient was 0.41. While this compared favourably with the Peugeot 104's figure of 0.44 it was suggested the engineers were not happy. The subsequent GTi version attained 0.39 , but the Peugeot equivalent, the 205 GTi beat it with just 0.34. Ed.]
Although the car has an overall length of just 3.7 m , Citroën say that the interior is exceptionally spacious. As the 104's is Where it all started in 1972: the Peugeot 104 . Originally launched with a boot it was converted to a hatchback with its 1976 relaunch. The short wheelbase version [shorter by 20 cm ] appeared in 1973. Images: Secret Classics [this page] and Stellantis and Acturial [facing page].

spacious [for the class] we have no reason to doubt this. Like the latest 104s the body has five doors, and the rear seat can be folded to augment the car-
rying capacity greatly. Integral bumpers made of 'thermoplastic elastomer' on metal formers are provided and are claimed to give good protection in acci-


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Whether powered by the twin [this page] or the four-cylinder [facing page] motor the engine itself was totally concealed by the spare wheel and in the case of the twin by the air-filter as well. The II RE on the facing page is a Series II Visa. Sales of the Series I cars with their bulbous front bumpers were disappointing. Heuliez was commissioned to revamp the car's appearance without incurring too much cost. Sales of the Series II cars were significantly higher. Images: Stellantis

[^0]Perhaps the biggest headache
the designers had was in trying to marry the two very different engine/transmission packages into the same structure. To our knowledge the Visa is the first car ever to be offered with two engine options, one of which is transverse, the other longitudinal. The 104 package fitted directly, of course, ,but the twin with its fore/aft GS gearbox had to be sited uncomfortably far forward so as not to intrude into the passenger compartment. As a result the twin's driveshafts 'trail' considerably back to the front wheels, though the angularity has been
minimised to some extent by moving the wheels forward with respect to the body. This is done by slight changes to the suspension [exactly what isn't known at the time of going to press] but the result is that the twin has a wheelbase 1.5 cm longer than that of the four. It also has a new steering rack to clear the transmission.

## Interior

Citroën have very much taken to heart criticisms of poor ventilation in previous cars and have gone to great lengths to cure this shortcoming in the Visa. There are four face levels
vents of large size in the front, for instance, and ducts are provided to supply both fresh and heated air to the rear: definitely unusual for this class.
Perhaps what will create the most interest in the Visa's interior is the new control layout. The design philosophy is the same as that behind the CX's, a collection of switches grouped ergonomically on facia extensions rather than fingertip stalks, Unlike the CX's [which we find very effective, incidentally], the Visa's arrangement consists of a cylinder incorporated in an extension of the steering column

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console on the left side alone. The upper part of the cylinder has the controls for driving in rain [washers and wipers], the central section those need ed at any time [indicators and horn] and the bottom those controls needed at night [lights master switch, dipswitch and flasher]. 'Scallop' shapes in the rotary switches enable their rotation by fingertip without the driver needing to take his hands
off the wheel.
On the right of the steering wheel there is another facia protuberance carrying the slides for the heating system distribution and temperature. There is a profusion of warning lights and the speedometer is conventional.
Engines
The power unit of the Super version is the in-line four cylinder light-alloy single overhead

## The I04 also gave birth to the Talbot

 Samba, which only ever featured the Peugeot 4-cylinder motor... the last of the 104 derivatives. This was launched in 1981 and bravely soldiered-on until 1986 when the Citroën AX finally sounded the death knell which was long overdue. The largest motor available was $1,360 \mathrm{cc}$ in the Cabriolet and the rangetopping GLS. Images: Talbot brochurecamshaft engine made by Societe Francaise de Mecanique at Douvrins in North France. It is presently fitted to the Peugeot 104 GLS [sold as the SL in the UK] and the Renault 14 and remains essentially unchanged for its Visa application apart from the cooling system. In the interests of economy, Citroën have raised the final drive from 4.06:1 to 3.563 : I with the gear ratios of the integral gearbox remaining
I suppose we should be grateful to the Peugeot bean-counters that they allowed Citroën to install a single-spoked steering wheel to the LN/LNA. While the $\operatorname{LN}$ [1976-78] used the venerable 602cc motor from the 2 CV the LNA [1978-86, the a was for 'Athlétique'] used the 652 cc Visa engine and Peugeot's 4-cylinder motors appeared in 1982. It was still shit. Images: Stellantis.
unchanged.
Although the twin cylinder engine of the Visa Special and Club was developed from the existing 602cc twin used in the 2CV6 and Dyane, the resulting design has very little in common with the original. The engine's crankshaft is still orientated longitudinally in the car, driving through a conventional single dry plate clutch to an in-line gearbox [from the GS rather


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than the 2CV to cope with the great torque]. The camshaft is still mounted below the crankshaft, being gear-driven and operating the opposed valves via long push rods and rockers.
But that's about as far as similarities go. The new engine has a three bearing crankshaft, one either side of the crank throws as is normal in twins, but a third the other side of the camshaft drive on a nose extension. This arrangement is said to reduce noise and vibration greatly. 'The cylinders are now of aluminium, the bores being coated with nicasil [a material originally developed by Citroën for their abortive Wankel G2 engine]. Swept volume has been increased from 602cc to 652cc and a new cam profile helps boost torque to a competitive $51.5 \mathrm{Nm} / 38 \mathrm{lb} \mathrm{ft}$. Maximum power is $26.9 \mathrm{~kW} / 36 \mathrm{bhp}$ [DIN] at $5,500 \mathrm{rpm}$.
Perhaps the most interesting feature of the new engine, however, is the wholly electronic ignition system. Citroën 2CVs have never had a distributor as such, a spark being supplied to both cylinders every engine revolution whether they're on compression or exhaust. An extra spark in the 'dead' engine cycle has never been proved to have any deleterious effects. But the twin has previously had a contact breaker, access to which has only been possible by
removing the cooling fan on the nose of the crank.
In the Visa arrangement, the ignition system consists of a coil, an electronic control unit [computer], a vacuum sensor on the carburetter throat and two magnetic sensors on the clutch housing. There is a metallic slug fitted to the engine's flywheel which passes close to the two magnetic sensors, one of which is mounted at $10^{\circ}$ before top dead centre [corresponding to the point of minimum advance] and $45^{\circ}$ before top dead centre [maximum advance]. The magnetic sensors also produce a speed signal from which the computer [together with the vacuum signal] decides the optimum spark timing between these limits. The ignition advance curve is thus 'stored' entirely electronically.
Citroën claim that this extremely simple arrangement requires no adjusting; that it is more stable; that it provides much more accurate tailoring of the advance curve [and hence improved fuel consumption, torque, acceleration and reduced emissions]; and that it gives better starting and longer plug life.
This article first appeared in 'Motor' on 30 September, 1978. It is taken from the Editor's archive. The author is not credited.
 des,
The heatwave arrived late this year, and it ended yesterday.
At its height, I received an elegant request from our esteemed Editor.
« Alan, you may not be aware that this year is the 45th anniversary of the Visa launch. Might we re-print the tale you wrote for the British Citroënian magazine about your French farming neighbours and their Granny Smith green Visa some years ago ? »
Leigh has an excellent memory for detail, and his archiving skills are legendary. I knew that he'd have retrieved a copy in less than the time it takes for a DS to rise to normal driveheight after a week's slumber.
«It was published in November 1993, you know... »
Thirty years les amis!
In France, the thirty boomyears for French farming [essentially 1950-1980] are usually referred to as «Les Trente Glorieuses » here in agricultural circles. The Farmers, of course borrowed the phrase from The Historians, but you can Google that one.
How, then, might we characterise developments in French farming over the most recent three decades, a period during which the number of « agricul-
teurs >> in our locality has fallen from seventy to less than half that number? And during which the roll-call of trusty two-pots or Cl 5 diesel panel van farm vehicles has fallen from maybe two dozen to just... one ?
Well, as so often happens here in backwater Vendée, colourful inspiration came in the form of a visit from a neighbour...
After reading Leigh's email, I switched off the computer and walked the fifty paces from the office towards the kitchen. It would have been a winter Sunday afternoon in Melbourne, but in Sainte-Cécile it was midmorning and the September sun was already high above the oaks.
I was half way to the kitchen door when I heard the crunching of tyres on gravel, then the hum of a hybrid DS4. I reflected that these days, we often hear the tyre noise first ; what a contrast to those two-cylinder Granny Smith Visa, Dyane or Deuche days when the whining duet of motor and transmission would announce the imminent arrival of a friend or neighbour before the Michelins did.
Gilbert's shiny-new conveyance hummed past the office door, and parked next to our venerable C8 Papybus beside a carpet of wind-fallen peaches. I saw him reach across to the basketful of tomatoes on the

## French Farming in the '90s

passenger seat.
As I thought about the Visa story Leigh had requested, Gilbert walked across towards the house. In flashback I pictured the green Visa and its « elephant man/wombat nose » front bumper; the successful launch of the Croué brothers' beef business; the silver Renault 5 giving way to a Twingo «Easy » automatic for Colette ; Roger sitting on the rescued brown vinyl Ami 8 rear seat in front of the bakehouse bread oven fireplace at Le Breuil ; numerous four-season visits down the decades to the wine cellar when nearly every agriculteur seemed to have a Cl5 or a Jumpy.
Then an array of aromas : maize silage in winter, like fermenting cider;brioche baking at Easter ; cloudy vin nouveau in October ; strong filtered coffee concluding every lunch. After Roger left us during the grape harvest of 2016, Gilbert and Jocelyn carried on the winemaking tradition for three or four years, but nowadays, with young farmers and their penchant for beer, the wine-press is inactive.
Finally the inevitable changes that have come in the last few years as tractors have become bigger with air-conditioned « cabines à l'australienne ».
A few seconds later, and Gilbert reached the kitchen door.

We shook hands after he placed the tomatoes on the table.
«Tu prends un café, Gilbert? »
We sit and exchange Sunday heatwave thoughts as the kettle boils. I know that Gilbert and Geneviève have a properflash capsule coffee machine in their ultra-modern farmhouse kitchen. We laugh as I apologise for the instant coffee and our «préférence anglo-saxonne» for tea, even after all these years.
Gilbert and Jocelyn retired immediately after, as he describes it, «L'année Covid». The brothers did not have children ; their farm is now managed energetically and efficiently by a twentysomething neighbour's son who drives a black Toyota pick-up.
The brothers have not been blessed with good health since retirement, but both of them read assiduously «OuestFrance ». Their knowledge of world events, especially agriculture and economics, makes for enlightening conversation. He also brings me up to date with local issues and associated gossip great and small. He has a keen nose for political scandal at regional, national and panEuropean levels. Gilbert was a farmers' federation representative in Vendée.
« Gilbert, je dois préparer un article sur la Visa de Colette pour un magazine Australien. »

I ask him if he has any recollections of the car.
«Ah oui, mon cher Alan! When we bought it new from Citroën in La Roche it was the first brand-new car we had ever owned ; the dealer took our Ami 8 break in part-exchange, and La Visa was of interest to us because the road-tax rating was the same as the Ami if you chose the smaller engine : just trois chevaux, three fiscal horsepower. I collected it from the dealer before Christmas in 1978. It had snowed in Vendée, and that is a rare event. »
I remark that we have rarely seen snow in recent years, usually only a sprinkling in January.
«We chose that green colour because Colette liked it. The seats were cloth with those brown polka dots. Much better in summer than the Ami vinyl ones. And les instruments! In their square pods with those satellite switches like a... tablette de chocolat! The engine was quite perky for such a small size, but I think the Ami felt smoother. Perhaps that was just an impression because the car was new. I drove it home on the Route Nationale, which had been salted, then on the Départementale, which had not. It drove very well on the snow. The intérieur was not as quiet as the Ami, I thought. >
I mention that Visas are a rare sight these days..
« Oui, oui mon ami. Just last week, out of curiosity I looked on L'Internet and found 42 for sale in the whole of France on Le Bon Coin »
He laughs when I tell him that in Australia, Le Bon Coin is known as Gumtree.
« Yes, you told me once that gumtree is another term for eucalyptus... 42 Visas! I would perhaps buy one for old time's sake now that I am retired. But it would have to be one of the early ones with that chocolate box dash and all of the Citroëninspired flourishes which disappeared in the facelift model, presumably after Peugeot got their way. Most of those for-sale ones are later models, with the bigger engine. I think I could find a good early model for two or three thousand Euros. »
I observe that this would be the price of a single head of cattle, and we make a joke about trading one fattened cow for three horses.
As we drink our respective tea and coffee, I tell him that Shirley will visit Colette in the Sainte-Cécile retirement home later that afternoon. Colette just turned 90.

I ask if he has any thoughts about change and progress over the past thirty years.
«I think our parents saw the most revolutionary changes, mon ami. Roger started his career as a tenant farmer with a

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pair of oxen and a plough. Their first tractor was 1953; une Renault, orange naturellement. Then a blue 2CV six years later. The Ami 8 in 1968, and it was beige. Then the green Visa a decade later. When he retired both Jocelyn and I drove tractors with cabins. They were green too! »
| remark that they had also, through hard work and intelligent planning, become owners of their hundred and fifty hectares, and that this process had gained momentum around the time that they purchased the little Visa in 1978
Gilbert smiles.
« Oui, les années Giscard! He used to drive a DS and a Deux-

Chevaux you know! And a selection of Renaults to advertise the state-owned manufacturer at the time. »
I thank him for the reminder and asked him if he missed anything from the old days.
«Perhaps the... disponibilité, by which I mean how people seemed to have more time to help one another. Now we have more efficient machinery. Our work is less physical. It is the physical work that has weighed heavily on my brother and me. But I am not certain that we necessarily have more... quality time... than we had before ». He pauses, then adds
« It is the pace of change these days which I sometimes find..
bewildering. But we must live with our times, must we not? Je ne regrette rien! »
We smile once more when I tell him that he just uttered the French phrase with which anglophones are more familiar than any other.
He finishes his coffee, and I transfer the giant tomatoes from his basket to ours, then of fer him some peaches in return
«Non, non, ça va. We also have had a bumper crop of pêches de vigne this year!»
As he drives away, the electric hum of his hybrid fades down the lane. Time stands still again as I work out how to put the past quarter of an hour into writing.

After a few seconds, or perhaps longer, I emerge from the rêverie.
In the distance, on the other side of the stream, I hear a twocylinder screaming down the hill past the chook Hilton sheds.
। look across, between the trees. There is the boxy silhouette of a claret-coloured LNA flashing between the poplar trunks.
I know it will be Christophe, Rene's son, who inherited the car after René left for the celestial wine-cellar in 2019. It is the only two-cylinder former farm car in Sainte-Cécile now.
And the story of René's LNA to which he had given the name «Titine», al-ong with the link between that particular little Citroën and a pair of Dassault Mirage aircraft on the day of René's funeral is, Amis Antipodéens, a story we shall share soon.
In the meantime, I hope that you will enjoy reading the Visa tale from 1993.
Alan Brown
September
2023

## French Farming in the '90s

Here is Alan's original story... Granny smith Still aSteady Earner igh summer, thirty-five
celsius forecast for this afternoon, although the midmorning air still carries the cool memory of dawn. Gilbert raises his voice to compensate for the Visa's two-cylinder engine as it buzzes to keep the needle over I00kph...
'There's a good spot down by the river where we can get the cattle, the valley and the woods into one shot.
We pass the newly-erected signs for the three Country Walk circuits the Ste Cécile vil-


Access to the river would call for some serious off-roading, to which the larger wheels and longer travel suspension of a 2CV would have been better suited. The Visa copes, just about, with the descent. We'll worry about the climb back up the valley after the photo session. While Gilbert is off rounding up the most attractive bovines, I cast an eye over the farm hack, which, until last spring, had been his mum's pride and joy.
Bought new in 1979, the little twinpot had Granny Smith ap-ple-green duco, chocolate vinyl floorcoverings, and polka-dot choccy drop trim.
Tasty.
Thirteen years travelling the couple of kilometres from le Petit Breuil to the village shops, with the occasional foray to Chantonnay had put $28,000 \mathrm{kms}$ on the clock.

## French Farming in the '90s

tal treatment was to be less bold. The test of time has perhaps, however, confirmed the manufacturer's affirmation.. 'ca, c'est une auto!'
With a touch of the starter the Green Machine bursts into life, we make it out of the valley, and join in the picnic down by the irrigation lake the brothers built last year. We pull up just as René is pouring the 'Troussepinette', a local aperitif of Oberlin wine, eau de vie, sugar and springtime shoots from the blackthorn tree. He's

Inset: The little twinpot had Granny Smith apple-green duco chocolate vinyl floor-coverings, and polka-dot choccy drop trim. Image: Driven to Write Main picture: Ram-bo-like Charolais cattle. Image: Be Magazine
already sampled several by the look of things... He shouts across as I finish the film.
'Alain, la Dyane ne démarre plus'.
With the neck of the bottle he indicates the stricken Dyane at the edge of the lake. Another product of the René Uzenot School of Economical Vehicle Maintenance. But that, of course, is another story.
This article, by Alan Brown, first appeared in 'The Citroënian', and appears with the approval of the author.


Shannons are giving motoring enthusiasts the criance to win a trip for two to the 2024 Monaco Historics, one of the world's most nostalgic motorsport events.
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How would Australia's only local small car hotshot, the Ford Laser Sport, score against the best of best of Europe's baby bombshells? It's a match Ford thought would never happen, for the Europeans are not sold here. But we've found a Citroën Visa for a France-v-Australia international, played at home. Start barracking!

## A Sporting Duel

$\sqrt{7}$he reactions may be different ~ a sacre bleu! against a cor; strewth! ~ but the blueprint to get a car to stand out is universal and no cars need to be noticed more than sporty versions of ubiquitous sedans. Visual appeal and suggested charisma are as much their forte as genuine power boosts, which may be token or even nonexistent. That blueprint, in Australia as in France and anywhere else, requires your stock tinbox-car to come with stripes, tachometer, flashy wheels, colourfully 'young' interior designs, a smaller diameter steering wheel thickly, and preferably leather rimmed, a spoiler or two and enough black paint over the chrome to keep the Minstrel Show in black faces for a year.
The Ford Laser Sport, staggeringly Australia's only local small car with this sort of appeal, fits the bill perfectly. These days it even has some substance to its boy-racer claims ~ five more kilowatts than other Lasers thanks to a high-compression, twin-carburettor version of the 1.5-litre engine.
Europe today has a big selec-
Visas handling is secure and comfortable with lots of grip, but steering lacks Laser's sharpness. Right: 'Dash' looks messy but works well, switch pod is brilliant. Far right: Seats are soft, room good but car is narrow
tion of these hot-shot small cars, It is true to say that Volkswagen, Renault, Peugeot, Ford, Fiat and lately Austin Morris with the MG Metro have given the type a new respectability and appeal, often hand in hand with considerable performance and handling improvements. Despite the best efforts of the French ~ who, in the country areas particularly, are stalwart boy-racers ~ Citroën cars have not been a great part of this boom. Its big sedans have an image all their own, anyway, and the mind boggles at what would have to be done to a Deux Chevaux to impose on it a sporting character. Not even the French would bolt a deep front spoiler on to the 2 CV .
Now, however, Citroën has dipped a toe in the water with the introduction of a Super $X$ version of its 2 CV of the 1980s, the Visa. Like our own Laser, it

comes with extra power ~ a whole 46 kW from its I,219cc engine, lashings of black-painted trim and special wheels shod with low-profile Michelin TRX tyres. As boy-racer specials go, it's reserved, but there's no mistaking its purpose. For real devotees there's another, even more unlikely, version of the Visa II called the Chrono which comes with every sporting ad dendum known to mankind
Neither the Chrono nor the Super $X$ is on sale in Australa and neither is ever likely to be. There is, however, one Super $X$ in early four-speed trim that made it to these shores and which now lives in Sydney where its tall, narrow and soFrench body can be regularly seen mixing it in the Parramatta Road rush-hour. This is the car in our photographs, the car we pit here against the Laser Sport, the representative of European

efficiency to keep the Japanese designed Oz hot-shot honest. Well, what else is there to compare the Ford with?
Prices/Equipment
The Sport is the most expensive of the hatchback Lasers at $\$ 8,221$. It differs from the cooking models in having body stripes and 'Laser' graphics, a rear spoiler, smart alloy wheels [shared with Laser Ghia], the twin-carb 1.5 engine [shared with some Meteor and Laser models], stiffer dampers, the addition of a front anti-roll bar and a black treatment cabin with heavily bolstered front buckets Like the split rear backrest ~ foldable to increase load space and equipped with head restraints ~ the seats are covered with either red- or grey-striped upholstery. There are twin in-ternally-adjustable rear-view mirrors, a five -speed gearbox and rear wiper/washer as standard. An AM radio is fitted, disappointing considering the nature of the car and the fact that the cheaper Laser Ghia comes with an AM/FM/cassette unit.
With the exception of that missing stereo, the Laser is up to equipment standard, although the car pales against the Mazda 323 SS, the Japanesebuilt version of the same car. This model misses the front an-ti-roll bar and rear deck spoiler but does come with an electric sunroof, four-speaker stereo ra-

## A Sporting Duel

dio/cassette and improved interior trim as well as the Laser's goodies. the 323 SS is listed at $\$ 8,570$, but as those who have tried to buy one for that will know, limited availability has resulted in option-loaded 'dealer specials' which go for as much as $\$ 11,500$.
In France, the Visa Super $X$ costs FF42,900 which, at seven francs to the dollar, is equiva lent to $\$ 6,128$ [the Chrono is $\$ 7,857]$. In Britain, where this Visa was bought, the Super $X$ four-speed costs the equivalent of $\$ 7,038$ and the five-speed $\$ 7,476$. Included are the TRX wheels and tyres, twin [noninternally adjustable] mirrors, a rear wiper/washer and handy map light. There are also carpets, cloth seat coverings, a tachometer, heated rear window and cigar lighter ~ all matched by the Laser but a big step up on the rubber mats image of lesser Visas. The stereo and sunroof of the test car are options. Performance/Transmission
If you harbour doubts about the effectiveness of 1.2 and 1.5-litres, forget them. Both the Ford and the Citroën engines are high-efficiency single over-

## Laser feels to be on rails compared with Visa with great grip, balance and accuracy but always firm ride. Right:Dash is neat, driving position excellent. Far right: Cabin is bright and comfortable, Sport is still four-seater.

head camshaft units with high power peaks [the Visa's unemissionised 46 kW is developed at $6,500 \mathrm{rpm}!$ ] and the ability to rev easily to the red-line in the first three gear ratios. Importantly, both engines also offer strong measures of torque at $3,000 \mathrm{rpm}$ to allow easy city trundling on the accelerator; neither engine is so highly tuned that it needs constant gearbox shuffling to keep engine rpm high. Both will pull cleanly and briskly from below 3,000rpm in fourth gear.
But it's on the open road, using the gearlever and every last drop of revs, that these cars start justifying their extra cost and the suggested performance of their exterior treatments. Both cars succeed, offering responsiveness and liveliness unavailable in their cooking-model brothers [and a world apart from the 26 second $0-100 \mathrm{kph}$

performance of the twin-cylinder Visa] and going on to record top speeds that seem to be beyond their stingily-sized engines' ability.
The Citroën's gear change ~ very light and fairly quick given a guiding hand to overcome some vagueness ~ provides four wellspaced ratios, all' of which feel short thanks to the 4.1 final drive. They do mean a very brisk off-the-line performance, however, and excellent access to the good mid-range torque for an encouraging fourth gear flexibility between 60 and I20kph. With the four-speed box, high-speed cruising is limited by a reluctance and coarseness past 5,500rpm ~ 140 kph .
The Laser's gearbox, with five forward ratios, is an obstructive and notchy thing to use when cold, but when warm the changes free nicely to become firm positive movements free of

baulking. Almost irrespective of gear, there's always a solid reply to accelerator movement and with a crispness that continues to the red-line at 6,000rpm, this contributes a relentless quality to the performance which is most satisfying. This is despite gear ratios less than ideally suited to the engine's sporting nature. Fourth, especially, is too tall and much too like a normal top gear, which it is in fourspeed Lasers. A fourth which will pull 6,000rpm with ease, running out at perhaps 150 kph , would transform the top-end performance without affecting cruising ability, for which there is already an ideally tall fifth ratio. We also dislike the clutch which is very light and too sharp in its take-up.

## Fuel Economy

The Citroën is handicapped here by its missing fifth gear, but the returns are still excellent, ranging from a hard-driven $9.2 \mathrm{~L} / 100 \mathrm{~km}$ to a 6.2 on our fuel loop. It's fine fuel economy and what we've always known a sound European engine without emissions gear and with sparkling performance can give.
After that, it is enough to say that the Laser, with the advantage of a five-speeder and the economy penalties of emissions gear and decisively more power and performance, is just as thrifty as the Frenchman. Running the two together, in

## A Sporting Duel

fact, showed the Ford to have the more restrained thirst, not even looking like sipping its way to below $9.4 \mathrm{~L} / \mathrm{I} 00 \mathrm{~km}$. On the fuel loop, too, the 200cc and 13 kW extra caused the consumption to be only marginally worse than the Citroën's at $6.5 \mathrm{~L} / 100 \mathrm{~km}$. In its performance and economy balance, the Laser Sport can hold its head high anywhere in the world and is the best car available in Australia in this respect.

## Handling/Roadholding/

Steering/Brakes
Both the cars are front-wheeldriven, independently sprung rack and pinion steered and disc/drum braked, but there are big differences in each's ability on the road
With its ultra-quick steering [which takes some getting to know], good body control strong roadholding and neutral handling tending towards mild understeer, the Laser is every inch the sporting sedan. It is

## Right: Spare wheel sits on top of strong, thrifty engine. Below: Wheelarches make

 boot even narrower
really a balanced little car with great accuracy [once used to the steering] and balance. The driver is rarely aware of the short wheelbase, with all that that usually means in fast tail getaways. Even with all the power on less than smooth roads, tyre slip is limited and stability unaffected: the car just goes on pointing. When the front does start to run wide, gentle accelerator control will have it moving back with millimetric precision.
Our dislikes are few: less than perfect straight-line stability, specially in crosswinds, a spongy brake pedal whose travel increases markedly with highspeed stops and a nasty little accelerator pedal which rules out heel-and-toe braking and thus makes progress never as

smooth as it could be
Despite its grippy TRX tyres, the Citroën Visa never feels as sporty, but what it does it does well. It steers accurately [if, like the Laser, heavily at low speeds], stops securely and corners with plenty of body roll but the sort of fail-safe handling that makes the car fool-proof. But against the Laser it's uninspired handling, tending towards early and excessive understeer and with too much loading-up through the steering wheel and too much kickback when the body is leaning over and all the long suspension travel is used up. As an extra-power version of a cheapo sedan it does a good job, but as a machine to please an enthusiastic driver it doesn't come anywhere near matching the Ford.


## Ride/Comfort

Here, the Visa does an ex cellent job, for it is one of the world's most comfortable riding small cars. The Super X's extra body control makes it perhaps the most comfortable of the Visa range, for roll is contained more successfully than in lesser models without compromising the suspension's ability to soak up bumps.
It's a comfort enhanced by soft, well-shaped seats which are effective at masking the knees-up seating positions The steering wheel is fixed at a good angle and from the driver's seat there's adequate visibility [marred by thick rear pillars] and easy access to all major controls, although the highmounted pedals accentuate the knees-up attitude for those long of limb. The cabin is kept nice by [surprisingly for a Citroën] an excellent throughput of ram-fed fresh air, though at standstill the noisy fan is unable to provide


## 4 Sporting Duel


a tenth of what's available at 50 kph , albeit with a fair amount of wind roar. Engine noise at high rpm is the other dominant sound, though it intrudes minimally at cruising speeds up to about I20kph where the Visa is subdued. An exhaust boom at 3,500rpm spoils cruising at 90100 kph .
Despite the on-paper similarity of the suspensions, there is a world of difference between the Ford and Citroën on the road. The way the Laser is setup, there's not a hope it will be able to soak up bumps like the Frenchman and it doesn't try. The Sport feels only slightly firmer underneath than ordi-
nary Lasers [and they're no softies] but it's enough to result in a tautness that's a good match for the car's character, with only an unyielding quality to the springing around town to make it uncomfortably hard. At least the ride smooths out, but big, sudden holes or bumps still jar the car noticeably. Were it not for the seats and driving position ~ both first class $\sim$ the bumps would be sometimes too much to take.
Wind, engine and tyre noises regularly penetrate the Laser's cabin and reinforce the suggestion, created by the unyielding suspension, that the passengers and driver aren't as well-

| PERFORMANCE REVIEW |  |  |
| :---: | :---: | :---: |
|  | Ford Laser Sport | Citroën Visa Super X |
| Fuel Consumption on Test |  |  |
| Best | 8.1 | 8.9 |
| Worst | 8.8 | 9.2 |
| Fuel loop | 6.5 | 6.2 |
| Min. range [km] | 478 | 436 |
| Speedo Reading |  |  |
| 50kph | 49.5 | 55 |
| 70 | 69 | 75 |
| 90 | 88 | 95 |
| 110 | 107 | 117 |
| 130 | 127 |  |
| Speed in Gears [kph/rpm] |  |  |
| First | 48/6,000 | 41/6,500 |
| Second | 84/6,000 | 7716,500 |
| Third | 126/6,000 | 117/6,500 |
| Fourth | 162/5,400 | 157/6,000 |
| Fifth | 170/4,800 |  |
| Acceleration [standing start] |  |  |
| 0-50 | 4.1 | 3.9 |
| 0-60 | 5.6 | 5.4 |
| 0-70 | 7.2 | 7.1 |
| 0-80 | 8.9 | 9.2 |
| 0-90 | 10.9 | 11.5 |
| 0.100 | 13.2 | 14.6 |
| $0-110$ | 15.9 | 17.9 |
| $0-120$ | 18.7 | 23.1 |
| 0-130 | 21.7 | 29.8 |
| Standing 400m | 18.0 | 19.2 |
| In the Gears [2/3/4/5] |  |  |
| 30-60 | 3.5/5.9/9.1/12. 4 | 4.0/6.2/10.1/- |
| 40-70 | 3.6/5.7/9.3/12.3 | 4.3/6.4/9.8/- |
| 50-80 | 4.0/5.8/9.3/12.7 | 5.0/6.5/9.8/- |
| 60-90 | -/6.0/10.1/12.9 | -/6.7/9.9/- |
| 70-100 | -//6.5/10.8/13.9 | -/6.8/11.5/- |
| $80-110$ | -/6.8/II.1/14.7 | -/7.5/13.2/- |
| $90-120$ | -/7.8/12.6/16.5 | -/-/14.8/- |
| $100-130$ | -/-/14.2/\|9.0 | -/-/18.2/- |

isolated from the outside world as they could, and should, be. There is sometimes too much harshness in the noises and bumps for comfort.

The Sport comes only as a three-door and its cabin is therefore not as accessible as the five-door Visa's, though the seat-tilt arrangements in the Ford are good. There's fine visibility all around and efficient heating and ventilation. All the driver wants for, sitting in the extremely comfortable and well-bolstered seat behind the adjustable steering column, is a decent sound system.
Accommodation/Controls
There's no getting away from the fine job Mazda did in designing so much room into the 323/Laser. The Visa, despite much-vaunted European spaceefficiency and a longer wheelbase, confirms it. Probably there's more comfort for four in the Citroën ~ and there's certainly more headroom ~ but the width is very un-Australian and legroom can be tight, though the high-mounted seats ensure that what is available is put to good use. Despite the Laser's shorter wheelbase and lower seats, the car in Sport form is still very much a fourseater, with excellent head- and elbowroom front and rear and legroom, boosted when necessary, by the flexible driving position, that will cause four adults

## A Sporting Duel

| SPECIFICATIONS |  |  |
| :---: | :---: | :---: |
|  | Ford Laser Sport | Citroën Visa Super X |
| Engine |  |  |
| Cylinders | Four | Four |
| Cooling | Water | Water |
| Vavles | SOHC | SOHC |
| Com. ratio [to one] | 10.0 | 9.3 |
| Bore/Stroke | 77×80 | $75 \times 69$ |
| Capacity | 1,490 | 1,219 |
| Max power [kW/rpm] | 59/5,500 | 46/6,500 |
| Max torque [ $\mathrm{Nm} / \mathrm{rpm}$ ] | 119/3,000 | 93/3,000 |
| Transmission |  |  |
| First | 3.41 | 3.08 |
| Second | 1.94 | 1.65 |
| Third | 1.29 | 1.09 |
| Fourth | 0.91 | 0.75 |
| Fifth | 0.71 | - |
| Final drive | 3.85 | 4.1 |
| Kph/l,000rpm 4th/5th | 29.9/35.3 | 26.2/- |
| Suspension |  |  |
| Front | Struts, coil springs, antiroll bar. | Struts, coil springs, antiroll bar. |
| Rear | Independent, struts, coil springs, parallel lower arms, anti-roll bar. | Independent, trailing arms, coil springs, anti-roll bar. |
| Brakes |  |  |
| Front/Rear | Servoed disc/ drum | Servoed discl drum |
| Steering | Rack and pinion | Rack and pinion |
| Turning circle | 9.2 m | 9.3 m |
| Turns lock-to-lock | 3.5 | 3.4 |
| Tyres | Uniroyal | Michelin |
|  | 180/70513 | TRX AS 160/65 R340 |

no problems. The Laser's boot space is very fair but no match for the depth of the Citroën's boot, although luggage width in the Visa is greatly restricted by the wheelarches.
With its attractive steering wheel, colourful seat coverings and black base ~ thankfully relieved by the windows which, despite the blackness, make the cabin feel light and airy the Laser's cabin is welcoming and snug. The controls are wellplaced [except the accelerator pedal] and the dashboard is logical and smart, with clear white-on-black instruments: speedo, fuel, water temperature and tachometer. There's no underdash shelf but a useful array of bins, including a large rubbish receptacle.

Though the Citroën has an under-dash shelf there are precious few other places for the driver to store things. But in its instruments ~ 'dashboard' doesn't really apply $\sim$ and switches, especially, the Citroën is ahead. Perched on top of the steering column behind the one-spoke wheel are two square instruments, monitoring road speed and engine revolutions, with a fuel gauge between them. Eight push buttons, some with warning lights built in, and a similarly-illuminated choke are lined up on a flat panel around the centre of the wheel: they are superbly easy to use and to

| DIMENSIONS |  |  |
| :--- | :---: | :---: |
|  | Ford Laser <br> Sport | Citroën Visa <br> Super X |
| Kerb mass [kg] | 845 | 815 |
| Fuel capacity [L] | 42 | 40 |
| Dimensions [mm] | 2,365 | 2,426 |
| Wheelbase | $\mathrm{I}, 390 / 1,395$ | $\mathrm{I}, 302 / \mathrm{I}, 251$ |
| Track [fr/rr] | 3,690 | 3,690 |
| Overall length | 1,630 | 1,535 |
| Overall width | $\mathrm{I}, 375$ | $\mathrm{I}, 398$ |
| Overall height |  |  |

monitor. To the right of this, a finger flick away, is a stuck-out triangular pod containing the heat/vent slides and to the left is the master control pod, a cylinder lurking just below your left hand and from which the driver, with a variety, of twists, pushes, clicks and pulls, works all lights, wiper/washer and horn functions. It works brilliantly in this car as it would in any car ~ yes, any car, from a Gemini to a Lamborghini Countach, for it outdates all other systems, including the Citroën CX's. It also contributes greatly to the Visa's character, not that the car is lacking here and not all of it is good $\sim$ the peculiar locking arrangement for the front passenger's door, for instance, and the three different keys for ignition [up the right way, of course], doors and fuel flap. Also, the cabin's narrowness and expanses of painted metal get to you.

## Conclusions

The Citroën Visa is a delight-
ful car in many ways and in Super $\times$ form its comfort, room, economy and charm are given a new meaning by an engine that is willing and, for the most part, smooth. But the Super $X$ is no sporting hot-shot: the Visa's character, honest enough to be considered anathema to that of a boy-racer special, is far too dominant to be tamed by a bit of black-paint and a bigger engine. What the Super $\times$ represents is a faster, smarter Visa and that, for us, is enough, for we fell in love with the car.
Love is too strong a word for our view of the Laser Sport. We regard it highly ~ it's easily one of our favourite Australianbuilt cars ~ and we admire it for the great driving satisfaction it is able to give, coupled with excellent economy and practicality. In some ways it's a 'compromise car' ~ the gear ratios for instance ~ and in some areas it's rough around the edges, but as Australia's Golf GTi it works, and works well. Compared with Europeans, Australian motorists are poorly served with sporting small cars ~ thank heavens the one representative of the type we do have is as fine a car as the Laser Sport.
This article first appeared in 'Wheels', however I am uncertain of the publication date. The author is not credited but the photographs were taken by Greg McBean.

## Member's Model: Visa Super X

Exchange, and had previously owned Blue Metal and Gravel. Jim told us that Laurie had never driven the Visa, and was considering selling it. Laurie had more cars than you could poke a stick at, and had wondered why he really needed the Visa. We approached Laurie, and he advised us that he already had someone else interested in it.
The potential buyer was procrastinating, and Laurie was getting fed up. So we stepped in with the money Laurie wanted, and the car was Graham's. The other buyer was really pissed off! He who hesitates is lost forever. There was one stipulation... REGO.
We picked up the Visa in Sydney's Eastern Suburbs, Laurie offered to show us his car collection. It was in the basement of a huge multi-story block of

units in Double Bay. Neither of us really knew quite what to expect. You're never too sure what to believe from people sometimes, so we were prepared for a few cars, but noth ing special. We arrived at the units, and I asked Laurie which one he owned. He said the lot!
The collection was housed in a section of the basement car park, that had been blocked off. From the outside, you couldn't see how large it really was Laurie opened the side entry door and took us in.
There must have been a dozen cars. All under their own tailored car covers. We stood there in amazement as his daughter, removed the covers, one by one. There was racing Bentley from the 1920s, a Ford GT40, a racing Porsche. The last Ford Mustang convertible built.

It still had the wrapper on the hood. No wonder he didn't need the Visa
The Visa Super $X$ had a I,219cc engine, mated to a four speed gearbox. It had no Australian Design Rules [ADR] compliance plate, and came with Queensland registration. We didn't ask any questions.

The papers said it was a Citroën GS? Funny that! We installed a local sunroof, and factory front fog lamps and pressure headlamp washers. It was a great little car with a great ride, but something was missing? Every other manufacturer had their pocket rocket. Where was Citroën's?
For sale only in France, Citroën had released the Visa Chrono. Only one thousand were built. They had a larger I,360cc engine with twin side draft carbu-


## Member's Model: Visa GT

rettors [Solex, YUK!], producing $100.7 \mathrm{~kW} / / / 35 \mathrm{hp}$, coupled to a close ratio five speed gearbox. The front brakes had been enlarged, to cope with the massive power increase, and the front and rear suspension springs had been beefed up to keep it on the road.
It went like the clappers, and sounded like just what the doctor ordered, although the exterior of the Chrono was pretty loud.
So on the next sea freight
 Coppers.

Maxim Sydney ordered, was one Chrono engine, one Chrono gearbox, four coil springs, and a set of front brakes, and a heap of other bits and pieces to change our Visa, mechanically, to a Chrono. You Beauty.. One instant Pocket Rocket! And not too loud to attract the

Jim had given up worrying about what we ordered in Sydney, he only worried now, about me paying my account. I did too... but not often. When the parts arrived, they were soon installed. We used Maxim Motors as the workshop. We learnt a few valuable lessons about replacing suspension coils springs. When fitting the new

springs, the spring compressors slipped on one of the front springs. The spring doubled up and flew off like a projectile. It narrowly missed my leg, and flew threw the open roller door at colossal speed. I new there was some reason why I like Hydraulics! We fitted Visa GT badges to finish off the package. It was later fitted with a factory air conditioning kit, which I think has now been removed
We were a pair of hoons in the Visa when it was finished, though neither of us would admitted it. You could sit at the traffic lights, and rev the engine a bit, and give the guy in the Ford or Holden beside you a bit of a look. You knew it was on! The traffic light Grand Prix.
The lights would turn green
and you were off, and sitting at the next set. He'd be still back there, wondering how this shitty little red Citroën had just beaten the crap out of their Ford or Holden.
Graham drove it regularly at CCC of NSW gymkhanas, but the sight of Graham and the Visa arriving meant that no other cars would get a look in. I think the Visa won every gymkhana it was entered in, including Cit In in 1983 at Camden
Was it good for your ego? YOU BET!
WHERE IS IT NOW?
The Visa is presently owned by Nathan Wade in Lismore, and it was unfortunately submerged in the floodwaters earlier this year
Greg Fienberg.


## Totally Traction

I
/Fmentioned a while back that I did not know of any 4-speed gearbox conversions for the 15/6. Now I do. I am grateful to CCOCA member George Dyke who sent a link via Leigh Miles to a couple of Citroenvie articles from April 2016 and September 2017. These describe a 4 -speed gearbox that has been created by Pierre Duperray. Back then the price was stated to be $€ 4,500$.
The final drive ratio is $20 \%$ taller than standard and it looks to be a well-engineered conversion. There is no funny business selecting reverse $\sim$ no additional lever or knob to pull ~ reverse is right opposite first as it is on the standard box. Second and third are in the centre plane with fourth on a dog leg off to the left. The earlier article suggests the converted car would attend the 2016 ICCCR in Middachten but the 2017 article does not mention it. I know I
was there but I can't remember seeing that car.

## Traction Brakes

I've been messing around with my DS [OK DSuper]. A hydraulic leak had me pulling the radiator out and since I was there I decided to change the front brake pads ~ since I could now see them. And of course one of the pistons was stuck fast. And so I spent more time than I was expecting understanding how differently Citroën did things on the DS from on the Traction. Inboard disc brakes reduce the unsprung weight and eliminate both fade and the need for adjustment. Mounting them under the hydraulics and the radiator may make them susceptible to contamination $\sim$ certainly when the high-pressure pipe leaks! The first symptom [which I did not recognise as such until later] was juddering. The callipers were both filthy with oil and crud and, even without an LHM leak some of this must get

onto the discs. The callipers, underneath the crud, turned out also to be the front engine mounts. Many of you will have known this but it was new to me. The callipers are massive ~ maybe because they double up as engine mounts or maybe just because, being inboard they did not need to fit inside the wheels. The DS was a pioneer in the use of disc brakes and they remained unchanged throughout its life. The 2CV and GS adopted the same scheme but the CX went to outboard brakes, presumably because the transverse power train left no room for inboard brakes.
Was there a problem with the Traction brakes which led to the DS pioneering discs? Much has been written about the Traction's brakes. There are those who think they are rubbish and those who think they are quite good. The difference is partly about expectations ~ if you are used to a modern car with servo assisted disc brakes you might be surprised about the effort needed to effect a stop. And you might also be surprised about the need for occasional adjustment which does make quite a difference. The other difference, which may be demonstrated by those of you joining the Traction Owners' Club rally in Devon in June, is the tendency to get hot and smelly and ultimate-
ly ineffective after prolonged hard use ~ such as descending a long steep hill [low gear now please]. This sort of thing is typical of drum brakes. Disc brakes will still benefit from a servo just as much as drums. And in extremis discs brakes will also fade. I remember demonstrating that in my Triumph Herald descending an Austrian alp at speed [don't ask]. The big benefit of disc brakes for most of us is the ability to completely ignore them and still experience consistent retardation $\sim$ until the pads wear out.
Inspection of the Traction's front brakes, which do most of the work, requires removal of the drums. A special puller is required for this task. I suspect this puts some people off, as do dire warnings about the need to fit them back on the taper and tighten the nut properly. A properly adjusted set of brakes are more than up to the job of stopping a Traction ~ poorly adjusted brakes not so much. If after all that, you still hanker for an upgrade, I read in Citroënvie that a disc brake conversion is available from M Duperray ~ he of the four--speed $15 / 6$ gearbox.
Two Filler Cap Petrol Tanks I am grateful to John Stanley who responded to my question about why Citroën fitted two filler caps to the single petrol tank on the early Trac-

## Totally Traction

tions. He sent me a link to a photo of an early Traction at a filling station pointing out that in the olden days you didn't know on which side of the road the pump would be. This would be before the days of long hoses. I did a little research of my own and found that the contemporary Peugeot 202 which was introduced in 1932 also had two filler caps. Maybe that car had set the standard? I see no evidence of Renault exhibiting this extravagance. But talking of Renault and extravagance ~ and nothing to do with Traction Avants, my Googling brought me to a 1932 Renault Nervastella, built

for the Astor family, the coachwork of which was inspired by Salvador Dali. The car can be seen at the Automobile Museum of Málaga. It is a thing of beauty and has just a single filler cap at one end of its external tank. They also have a Panhard Dynamique $\sim$ a production car that makes the Dali inspired Renault look positively normal. I very much admire the style of the Dynamique ~ especially the

two-door version.

## Traction Maintenance

And so to matters practical and Traction. We are approaching the second three day weekend in May. I almost completely squandered the first one but did manage to grease all the grease points and check the plugs. I can't remember when I

last looked at them ~ the gaps were OK so I just scraped the soot off three of them [the 4th was very clean $\sim$ I now wonder if it was doing anything?] and put them all back.
This weekend I really will sort out the indicators and a few other things and then we're off to Jersey with about 30 other Tractions. l'll be sure to let you know how that goes.

You don't have to have a Traction to come on a Traction Rally $\sim$ but of course it helps Cars come up for sale regularly and whilst some asking prices look outrageous, the auction results show these cars to still be very good value. You can get a decent Traction for little more than twice the price of a 4 -speed $15 / 6$ gearbox. That's not great news if you are selling but good if you are buying. Who knows how long it will stay this way?
A couple of Tractions joined the West London and Surrey Group's Drive it Day jaunt to the Winkworth Arboretum near Guildford. One was mine and the other was Martin de Little's. Thanks to Darrin for organising it and getting a colourful selection of Citroëns despite the dampness. I think eight Citroëns turned out for this and I only saw three other old cars the whole day. Old Citroëns rule!
Chris Bailey

## Every Visa?

VISA SPECIAL The Visa was introduced in the autumn of 1978 in three versions. The Special was the cheapest one, fitted with a 652cc two-cylinder air-cooled engine and sober equipment The yellow car is recognisable as a Special by the mesh grille and the absence of reversing and fog lights set into the rear bumper. While most advertising for


La simplicité,cest parfait.
 Léconomie,cest sans prix.

Le confort, cest de lor.
 Lélectronique,cest magique.

La 4cvVisa,cest tout ça!



CitroënVisa4cv.


CITROËN ${ }^{2}$,m-TOTAL


VISA SUPER
The Super was technically quite different from the cheaper models. It was powered by a water cooled four cylinder engine, measuring $\quad 1,124 \mathrm{cc}$ Major visual differences were the plastic strips over three quarters of the car's length.
The ad's
headline says 'Now that's a car that's welcoming'.
tinguished by a smarter radiator grille and wheel covers. This was the only advertising specifically for the mid-range model. UK delivery cars were better specified than this French example being equipped with the roof aerial and rear wash er/wiper clearly absent here.


## Every Visa?

## Ca, c'est une auto.

## Qutiarrache.



## Quitaccuelle.



## Quifessaye.




## VISA SUPER E

For the model year 1981 the Super was succeeded by the the Super E. 'E' stood for 'Économie', because the Super E had slightly lower fuel consumption. All Visas for 198। were fitted with integrated, matte black side mirrors.
VISA SUPER $X$
Also new for 1981 was the Super $X$. The ' $X$ ' had a more powerful four-cylinder 1,219cc engine, and better, more sporting equipment than the Super E . The nice alloys could be had as an option. The first series Visa Super $X$ was only sold for a short period and most of them were sold in France.
It is noted in relation to the
advertisement which accompanies this article that the rear lights on the Super $\times$ presage the Visa II facelift with them extending over the rear wing. While these can been seen in the inset image the picture of the green car makes these

lights far more
obvious.
VISA II SPECIAL
More or less
by surprise, Cit-
roën replaced

the first Visa series by the Visa II in March, I98I. The Visa II was restyled quite dramatically by the firm of Heuliez, however without changing any of the panels. Most significant was the more traditional front end, with larger bumpers and larger rear light clusters. Matt black side window surrounds with black rear quarter bezels, black 'trompe l'œil' strips

## Every Visa?

ut the base or Mon auto cest mon palais Descine moi la Sobriété. vsan sursex the windscreen and rear window [on Super e and above] all helped make the Visa II look longer and wider, and the glass surfaces appear larger. Sales are finally set to take off!
The structure of the model range remained the same. The Special once again the base version. The theme chosen for the launch was

## Mon auto c'est mon étoile filante.

$\qquad$



##  



 fixtatem


Saint-Exupéry's Little Prince. The 'poetry' of the character is underscored by carefully crafted photos and evocative slogans, each of which promotes a partic ular quality of the car: habit ability, perfor mance and fue consumption.
The white background lightened the composition of the page.
Note the gradual disap-

Dessine-moi la Sobriété.


## The Super $X$

 version, which was only made in small numbers in its initial form, was continued as a Visa II model. Today Super Xs are hardy ever seen Model designations of all Visa Ils changed back to just Visa for the 1983 mode year.pearance of the black frame that had surrounded all Citroën advertising since the early 1970s and the replacement of the ' $a$ ' in 'l'Auto' by a double chevron! VISA II CLUB
Like the old Visa, the Visa II also included a better equipped two-cylinder version with the name 'Club'. The Club could be recognized by the plastic strips over the full car length, black window surroundings and steel wheel covers.

## VISA II SUPER E

The Super E showed even more of the model change than the cheaper versions. To suggest a larger glass area, the bodywork under the wind shield was painted black. Other visual modifications were the steel wheels of a new design.

VISA TROPHÉE
As part of a campaign to make the Visa more popular, Citroën started a rallying programme. Citroën's secret weapon was called the 'Trophée'. The Trophée was built in a limited homologation series of 200 pieces by Heuliez, and took part in Group B of the European rally championship. It had the 1.2-litre engine of the Super $X$, tuned up to around $75 \mathrm{~kW} / I 00 \mathrm{bh}$. Dutch ace Paul Maaskant was quite successful in it. VISA [II] L
As an interim model between the Club and the Super E, Citroën brought the Visa II L for the 1982 model year. Its equipment was basic, but it did have the I.I-litre four-cylinder power

## Every Visa?


more of the
pects of the
Visa. As a re-
sult, in March
1982 the Visa

born. It had an all new I,360cc engine, delivering 69kW/93bhp. The bodywork was painted white, in combination with red and blue striping. The dashboard was more sporting, with conventional stalks rather than the satellites of the regular models. 2,160 Chronos of this type were made, but they were not sold out-
side France. In 1983 a second series of 1,500 Chronos [without the dedication 'Il'] was produced. Power was down to $60 \mathrm{~kW} / 80 \mathrm{hp}$ This second series found its way to several export markets, each in their own 'national' colour scheme
VISA
ENTREPRISE
A van version of the Visa was introduced for the model year

1983, carrying the name 'Entreprise'. Typical of 'Entreprise' models the back doors were welded to the bodywork and could therefore not be used. As a result, the rear door handles were absent. The Entreprise was built by Heuliez, and could be had as 652cc two-cylinder or I.I-litre four-cylinder. VISA GT
In September,
1982, the Super

## Proof that 5 DOORS are faster than 3.



CIIROËN VISA GI.

## Every Visa?

$X$ was succeeded by the Visa GT. The GT was equipped with the I,360 block of the Chrono with twin carburettors, deliv ering $60 \mathrm{~kW} / 80 \mathrm{bh} p$. Top speed was 168 kph . Styling was more subtle than the Chrono's, with only small spoilers front and rear, stylish wheels and modest striping. Inside, split-fold rear seats, upholstered in Shetland Tweed fabric, were a useful [and rather luxurious] feature. External colours were silver, red or black.
In press ads, unusually, this model is always shown from the rear angle.
VISA SUPER E DÉCAPOTABLE
In February, 1983, the Visa Décapotable was introduced The topless version of the Visa was designed and produced by

## LaVisa décoiffée, ca décoiffe!




Heuliez. When it comes to technical characteristics or equipment, it was largely identical to the Super E.
The décapotable was rath er heavier than the Super E, on which it was based, so the 50hp, I, I24cc engine seemed decidedly underpowered. Interestingly, the Talbot Samba
cabriolet [which was smaller and lighter than its Visa sibling] was powered by Peugeot's l,360cc motor which was fitted to the Visa GT.
VISA
The
el year brought names for ous types within the Visa model range. The former Visa Special was christened just 'Visa' For the year 1985, all Visas got a restyled, more conventionally designed dashboard. From that moment, the characteristic satellites belonged to the past. VISA II E
With the introduction of the new model designations, Cit-
 VISA II RE DÉCAPOTABLE

## The convert-

 ible Visa was continued as II RE. Its produc tion stopped in July, 1985 after just over 2,200 had found homes.
## Every Visa?

VISA MILLE PISTES
The Mille Pistes [1984] was a Group B rally version of the Visa, equipped with four whee drive, and powered by a $1,360 \mathrm{cc}$ engine, delivering $84 \mathrm{~kW} / \mathrm{I} / 2 \mathrm{bhp}$. A series of 200 cars had to be produced to homologate it for the championship. Afterwards, some actively rallied Mille Pistes were tuned to even higher specification. Even today a couple of these hairy monsters are still being rallied.
There were two styles of advertisement for the Mille Pistes. The first conformed to that of the 1984/5 'Draguez moi' cam paign [see following page]. The other shown on this page is aimed at the technical enthu siast with its 'ghost' drawing showing the new rear axle. The copy, which is angled, energises the layout.
VISA I7 D
In March, 1984 a sensational diesel engined Visa was introduced. The lively new I,769cc engine delivered $45 \mathrm{~kW} / 60 \mathrm{bhp}$ and made a top speed of more than l50kph possible. There were two versions, of which the 17 D was the more humble. From the exterior, diesel versions could be identified by the black plastic front wheel arches.
These wheel arches were necessary because the width of the transversly-mounted diesel engine pushed the front track beyond the pressed met-
al wheel arches of the original body.
VISA 17 RD
The 17 RD was better equipped than the 17 D. Major external differences were the plastic side strips and the standard rear wiper.
VISA II E OLYMPIQUE
The Olympique appeared in March 1984 on the occasion of the Olympic games in Los Angeles. It was based on the II E. Three body colours were avail-
 _
able: white, light blue or red. On the wheels special wheel covers, resembling alloys, were fitted. Special striping and an appropriate ogo completed the outfit. Just 3,000 Olympiques built.
While the model did not benefit from its own magazine advertisement
it did have a dedicated brochure. VISA I4 TRS
In July, I984, the 14 TRS came along. The TRS had the familiar 1.4-litre engine, known from the GT, but now only a single carburettor was mounted. With the resulting $44 \mathrm{~kW} / 59 \mathrm{bh} p$, the top speed of the trs was 156 kph External features were the ful wheel covers, and a more luxurious dressing of the interior.
The advertisement for this model [and the associated ads for the Visa GT] were the final series of advertisements in support of the Visa in France. They were referred to above as the 'Draguez moi' series. The series of black and white adverts is intended to be 'sexy', but there were suggestions that some


## Visa Olympique,

 la championne qui décoiffe!

## Every Visa?


were a little over the top... The headline on the GT advertisement translates as 'Nice arse.' VISA I4 RS
On a selected number of markets [especially in the Scandinavian countries, but probably also in Germany] another Visa with the I.4-litre single carburettor engine was available: the 14 RS. The RS shown above has a so called 'Nordic' kit fitted, existing of a special grille with additional lights and head lamp washers


## MACKROBINSO."

To get more than a feeting gance of the brand
new ictroend Visa GTi, you have to see it parked in your and youd be in Germany. Although with a top speed of
117 mph you soon wont be.
local showrom. There you can admire the eye-catching frons spoiler,


THE NEW CITROËNVISA GTi £6,274. WE GO FURTHER FASTER.


GTi got close to the 200 kph mark. Of course the underframe was revised to cope with the freecoming forces. The spare moved to the boot, leaving only room for a package of sandwiches and a tooth brush. The GTi was easy to spot among other Visas, with its double headlamps, side skirts and spoilers
In common with the dieselengined versions the wheel arch extensions were essential because the 1.6 -litre engine pushed the track beyond the original wheel arches.
In France there were no specific advertisement for the GTi but there was in the UK. VISA ENTREPRISE
In 1986, the Visa Entreprise got rear door handles, but the doors remained welded to the bodywork. The Entreprise could be ordered with 652cc two-cylinder or I.I-litre fourcylinder petrol engines and with the I.7-litre diesel engine as well. VISA IO E
For the 1987 model year, in several markets, the II E was succeeded by the 10 E . The


## Despégate con el

 Nuevo Citroën Visa GTI




 Come and tryit out outerior:
Youll see whata a sports car is l/
$\qquad$ $=\begin{gathered}\text { mancusen } \\ = \\ =\end{gathered}$

IO E had a smaller four cylinder engine, measuring only 954cc, which had already been available in some South European countries from the early eighties. With this smaller engine, it was rated in a lower tax class. In countries where this was not necessary, the II E remained in the programme.
VISA GTI-II5HP
For 1987 the engine of the GTi

## Every Visa?


was tuned up to $86 \mathrm{~kW} / \mathrm{II} 5 \mathrm{bhp}$ With this engine, the GTi reached slightly higher top speed of 192kph. External markings were the 'II5 ch' stickers on the front wings of the car.
The only advertising support for the II5hp GTi was in Spain. Here an image of the II5hp version was su

perimposed on the aircraft carrier which had featured in the French television commercial for the launch of the I05hp version. Visa Limited
Edition
Versions
VISA
CARTE NOIRE
The Carte Noire came on the market in April, 1979, and thus was the first limited edition Visa. It was based on the Super. The Carte Noire,
of which 2,500 examples were made, could be distinguished by its black paint with golden striping. Unlike some other special versions, it was also sold on some export markets. VISA SEXTANT The Sextant [produced as run of 2,000 examples] was a second limited edition model of the Visa. It was introduced, exclusively on the French market,

## Dessine-moi la Beauté.


in March, 1980 Typical was the colour scheme in white and blue. Technically it was identical to the Super. VISA II
WEST END
In April 1982 a limited series of I,000 examples appeared as the Visa II West End. Based on the Super E, it was equipped with leather upholstery, a sunroof, tinted glass and alloy wheels. The only avail-

## Every Visa?


able paint colour was rouge délage. The
West End was continued in 1983 as Visa [without 'Il'] West End, but neither were ever sold outside France. The copy in the advertisement refers to the upholstery being 'box line' ~ today it would be called 'vegan leather'. VISA DRAPEAU The Visa Drapeau was a Britain only version which could be had in both two cylinder or four



VISA CHAMPAGNE

edition model once again for the British market, sold around 1983. It was a well equipped, with a sunroof, alloy wheels, tinted windows, and metallic champagne paint. VISA
954 REFLEX
The Reflex was a limited edition model for the Greek market, based on the 954cc four cylinder model, which was only available in a small number
of Mediterranean countries. VISA PLATINE
The Platine


## Every Visa?

was a specia series of 2,000 cars, introduced in September 1983. It was based on the || RE. Paint colour was dark grey metallic which was nev er applied to any other Visa, ever. In the in terior an exclu sive, chequered cloth was used Alloy wheels completed the Platine. The PIatine was sold in France and in some export countries.


## VISA

 GT TONIC On the GT base in October 1983 the GT Tonic appeared. It had body modifications that had earlier been seen on the Chrono. The GT Tonic was produced 2,000 times, and was sold in France and exported to some other countries. VISABI-CAMPEÃO The BiCampeão was another vari-


ation on the GT theme, produced at the same period as the GT Tonic. It was exclusively offered in Portugal, after the Visa GT scored well in Group N of the Portuguese national rally championship. Probably some 750 Bi-Campeãos were sold. VISA GT SPIRIT 330 The GT Spirit 330 of Janu-
ary, 1984, was a warmed over Chrono, of which the Dutch importer ordered 400 examples but only sold 70 . The remaining 330 cars were stripped of their colourful stickers, painted all white and fitted with a numbered plate on the dashboard, on which the name of the first owner was engraved.
VISA 14 TRS/I7 RD STILO
Around 1985 a special version of the 14 TRS and 17 RD could be had in Spain: the Stilo.
VISA CHALLENGER
The Challenger was a sporting limited edition model, based on the I| E, but powered by the 1.4-litre engine of the GT. The only body colour you could get was white with red striping, in combination with a special black with red interior. Built in 3,500

examples, from spring 1985.
VISA 14 S
In the Netherlands, the Challenger was called 14 S . A total of 300 were sold.

## VISA

CHALLENGER
In Spain a dif ferent Challenger was offered. The Spanish version of the car was available in white or

## Every Visa?



CITROËN


VISA G-RKSTAL
wheel covers, rear spoilers, head rests on the front chairs and an attractive and durable interior of grey/red chequered cloth. A small number of Leaders were painted in light metallic blue, but these are nowadays very rare. The Leader became a big success, and Citroën was tempted to continue the series for the model year 1987. In the end, almost 12,000 Leaders left the factory gates. The Leader
name was also applied to similarly equipped, coloured and trimmed BX s and CXs .
VISA 17 D LEADER
The diesel engined Leader was based on the 17 D , and had the same extras as the petrol version. It is much rarer than the II E Leader, and in many countries it was never officially offered.
VISA I7 D CRYSTAL
In Germany, in 1987 a special version of the 17 D was offered, named Crystal. The Crystal could be recognised by light blue metallic paint, side strips and striping. The fitting of an optional radio was included I,000 Crystals were sold.
Visa Third Party Versions
VISA JUNIOR
The Citroën concessionaire in Lomme [near Lille] marketed some used Visas, which were used by local driving schools, as the Visa Junior. It used the body kit of the Visa Chrono.
VISA VERSAILLES
The Versailles was an II RE [1985 model year], tarted up by the English dealer Moto Baldet. Major attractions were the wheel covers [probably


bought from the local Halfords], a Philips radio and 'Versailles' striping. A sunroof could be had as an option.
Visa Non Production
Versions
VISA BREAK \& SEDAN
Around 1980/I98I, Citroën produced an asymmetrical prototype of a Visa Break. The detailing of the car already gave clues to the Visa II, which at that stage had not been presented to the public. In the end the break did not reach production: the necessary tooling ~ it was impossible to build it alongside the hatch in one production line ~ was thought to be too expensive.
Citroën also considered a saloon version of the Visa, and got as far as a prototype. This was better integrated aesthetically than many similar cars, such as the saloon version of the 1985 Vauxhall/Opel Nova or the VW Derby, which was based on the first Polo. However, it was not put into production, and in reality would have been of more interest outside France than within it as southern Europe [Greece, Italy and Spain] and the Balkan states prefer a saloon over a hatchback.
VISA
POLITECNIC/STRAKIT/LOTUS
In 198I, Citroën made the first efforts to make a competition car out of the Visa. Guy


Verrier, the leader of Citroën's sport department, had an initial Visa prototype prepared by the French constructor Politecnic. It had a midship engine of 2-litres. After that, two further prototypes were built: the Strakit and the Lotus [pictured] The Lotus featured a centrally fitted 2.2-litre Lotus engine. Sensational but not very successful altogether, so it remained a one off. Today it is part of Citroën's historical collection. VISA FUNNY CAR
In May 1982, the Visa Funny Car was shown to the press on

Images clockwise the racing circuit in Castelet. from top left Visa Funny Car. Image: Vivavision.
Visa ' K '. Image:
Martijn van Well via Visavision. Visa Bimoteur.
Image: Visavision. Power output of the turbine engine was I, II $9 \mathrm{~kW} / \mathrm{I}, 500 \mathrm{bhp}$, top speed over 300kph.
VISA M/S/O/R5/D/K
In 1982/I983, Citroën asked several specialist constructors to build mid engined rallying prototypes. The resulting cars, christened ' M ', 'S', 'O', 'R5', 'D'
and ' $K$ ' [pictured], were all differently engined. The Visa M ultimately formed the base model for the Visa Mille Pistes production car. Today, the ' $D$ ' and ' $K$ ' still exist, and are included in Citroën's Conservatoire.
VISA BIMOTEUR
In 1982/I983, Citroën built three twin-engined prototypes of the Visa. The first was fitted with two tuned Chrono engines, one with $75 \mathrm{~kW} / \mathrm{I} 00 \mathrm{bhp}$ [front], one with even $134 \mathrm{~kW} / \mathrm{I} 80 \mathrm{bhp}$ [rear]. Some time afterwards,

## Every Visa?


a version with engines of the Trophée was developed. The third version had two engines of $\mathrm{I}, 434 \mathrm{cc}$.
VISA II MERCURE
At the Paris motorshow in 1982, Heuliez presented the Mercure, based on the Visa.
VISA SIX-WHEELER PICK UP
During the same Paris show, this bizarre Visa six-wheeler, developed in collaboration with the French magazine 'Chrome et flammes', was presented. It was the first prize in a competition being run by the magazine. The competition involved drawing a customized Citroën Visa, the most extraordinary were selected and finally a jury chose the best projects.
A six-wheeled Visa pick-up was designed and built by Citroën,
On the stand, ten Citroën Visa models, customized according to the best projects, were displayed around the sixwheel pick-up.
Coco-Donato's Visa 'Voyage' was awarded the first prize and the designer was immediately hired as an assistant designer at Citroën!
He became the Citroën design manager a few years later. In 2000 he became head of de-

## Left, top to bottom:

Visa II Mercure: Image: leroux.andre. Visa Six-Wheel Pick-Up. Image: Citropolis. Visa Luxor. Image: Visavision.

somewhere between 850 and 1,300 examples [depending on your source] of the Chinese Wuling were

After the Visa disappeared as a Citroën, Chinese company Wuling entered the picture. Wuling Auto Company had come about in 1988 from the merger of two other Chinese companies and immediately plunged into buying all the

## Every Visa?

remnants related to Visa production. Remarkably, Citroën itself reportedly had nothing to do with the deal that resulted in the continuation of Visa production. Instead, Wuling is said to have done business directly with a Visa factory, which only makes the story juicier.
By 1990, the Chinese had their sourcing business in order and started assembling the car, whose parts were shipped in crates from Europe to China. This involved all parts except the engine. In this area, Wuling sought refuge in Japan, at Daihatsu to be precise. A I.O-litre three-cylinder from that company was screwed into the front and provided the reincarnated Visa with just under $36 \mathrm{~kW} / 50 \mathrm{bhp}$ and a top speed of I30kph.
LZW 7I00, also known as LZ IIOMC and LZ 7IO0, was the absolute antithesis of its antecedent in terms of sales figures. Only a few dozen were sold annually.
Since 2002 Wulung has been past of the SAIC-GM-Wulung group. SAIC is today the business behind the MG brand. This article is largely based on research undertaken by Okke Groot and published on his website. The material is used with his permission.
WWW.VISAVISION.INFO.
Additional information has been obtained from a wide range
of sources. Unless otherwise stated in the article all images are from
WWW.AUTO-PUB.NET.
Translations of European material have been undertaken by the Editor using www.DeepL. com/Translator.
Footnote: While Okke's original article purports to be a listing of all the versions of the Visa that were produced, in my research I did find others including the sedan version which is on Julian Marsh's excellent Citroënët website. Many years ago I rented a four-cylinder Visa Super E from Graveley Motor Co in the UK. While this car's particular trim/two-tone colour mix is not listed in Okke's article it was clearly not just a 'standard' Visa Super E. Having said that, I do not recall it sporting any special model name.



## Montertel'auto

M:any of you will be aware that for the last six months my husband Philip, and I have been in the UK and Europe. As part of our travels we rented a boat and navigated the Nantes-Brest Canal for two weeks in the company of my eldest brother and his wife

This was our fourth such excursion... clearly we love this holiday experience. Our first trip was in south-eastern Burgundy [Bourgogne], then northwestern Burgundy and last year we traversed the Garonne River which meets the sea at Bordeaux. You will note the close relationship between our travel and famous wine regions of France. This year, as I said we were on the Nantes-Brest Canal in Brittany [Bretagne]. Not a vineyard to be seen.
It is not the holiday for everyone. Travelling at no more than $8 \mathrm{kph} \sim$ just 3 kph within marinas ~ is either restful or boring depending on your perspective We head off after breakfast and plan to be at our destination in time for lunch with a spot of sightseeing in the local

## Above: The advertising poster for the

 2023 car and tractor show held in Montertelot.Right: A postcard showing the 1932 Pardon de Notre-Dame du Roncier in Josselin


## BALADE <br> VIEILES VOITURES

$9 \mathrm{H} 3 \mathrm{O}>12 \mathrm{H} 30$
EXPOSITIOn navs ount
VIEUX TRACTEURS A PABTIR DE 10 H
VIEILLES VOITURES APATITRDE 12HS ANIMATIONS
RESTAURATION SUR PLACE

village as the sole activity for the afternoon. Yes, we do try and be in town for market day, but that is simply a bonus
Sometimes you miss the highlight of the town's year by a matter of days. This happened to us in Josselin. We arrived on Monday, 4 September and left on Wednesday, 6 September. Lit-

trip that the 7-8th September is the religious festival the Pardon de Notre-Dame du Roncier to celebrate the origins of the church in Josselin. This is a dis tinctly Breton tradition that has survived into the 21 st century. In this context, a religious Pardon is perhaps best described as a communal expression of devotion to a particular saint, from whom grace or a pardon is requested. Since the I5th century, these annual festivals, celebrating and honouring local saints, witness the gathering together of worshippers; some local and others who have made a special pilgrimage from further afield. Damn. . . and we missed it.
On the morning of Sunday, 3 September however we arrived at the small village of Montertelot to see, just above the lock, a collection of old tractors. The models on show dated back to just after the Second World War and they were attracting a good deal of attention from the small crowd on the river bank.
Now I know nothing about tractors, but I was interested in the Deutz D3005 tractor as it is air-cooled. On doing some Googling, it seems a quite usual method for cooling tractor engines.
I did not realise it, but the tractors were just a foretaste of the prime event. Around 12:30 the vintage and classic cars began to arrive. They had been

## Montertel'auto

flagged-off about 09:30 to head on a tour of the region and they returned amid the hooting of horns and waving of arms.
Naturally, most of the cars were French with representations from Renault, Peugeot, Simca and Citroën.
2023 was the fifth of these events and, apparently every year the vehicular attendance increases. The organisers, whom met, had expected about 35-40 cars but there must have been over 50 cars parked in the park that borders the river at Montetelot.

The Citroëns on display included a Traction, well laden with period accessories, a Mehari, an XM, a 2CV Spot and a 1923 B2. Clearly the Citroëns were what caught my eye, but the others in our party [my husband Philip, my brother Campbell and his wife Vivienne] showed a wider interest.
Philip's attention was caught by the rather stylish Simca I5II, seen in a photo parked next to one of two Simca 8s.
When Simca took over the business of Ford of France they inherited the I3CV Ford Vedette powered by a flat-head 2.4-litre V8, producing 55 kW [later models produced 62 kW ]. In 1957 a new entry level model, the Ariane, was launched. This used the four-cylinder 1.3-litre [35kW] motor lifted from the Aronde. The two-tone blue

model on show was an Ariane. Why did not pulling the skin of a rice pudding spring to mind? As an aside, Chrysler in Adelaide produced the Vedette from 1959 to 1963.
A rarity, which attracted a good deal of attention with the burgundy and white Auto Union.
Renaults have played a large part in my family's automotive life [at one stage there were five Renault 12 s in the 'fleet',] so Campbell's eye was taken by the Renault IO Major.
There was just a single Traction on the day, but as I have already said it was adorned with a large array of period accessories. The most interesting, for me, was the clock mounted in the centre of the steering wheel.

You may remember Peter Stringer's recent article about fitting his iPhone to the steering wheel hub, well it turns out that back in the day a number of manufacturers produced clocks for mounting in this manner. One was even sophisticated enough that turning the steering wheel wound the clock! [l

## Montertelauto



CITROËN
CLASSIC OWNERS CLUB OF AUSTRALIA


[^0]:    dents, remaining free of damage in parking-speed collisions of up to 4 kph .

