

Wheel position (unladen weight):

Wheel Base	2563 mm
Track width front	1448 mm
Track width rear	1479 mm
Smallest turning radius	10.8 m
Wheel camber	-25 ± 30'
Wheel caster	1° 10' ± 25'
Toe-in	6 mm ± 1'
Relative steering angle	15'

Tyre size/tyre pressure:

Rim size	Tyre size	Normal load		Full load	
		front	back	front	back
5 1/2J × 13	185/70VR13	1,8	1,8	2,0	2,0
6 1/2J × 13	235/60VR13	2,2	2,0	2,2	2,2
7 1/2J × 13	235/60VR13	2,2	2,0	2,2	2,2

Normal load - up to 3 persons

Values for fuel consumption:

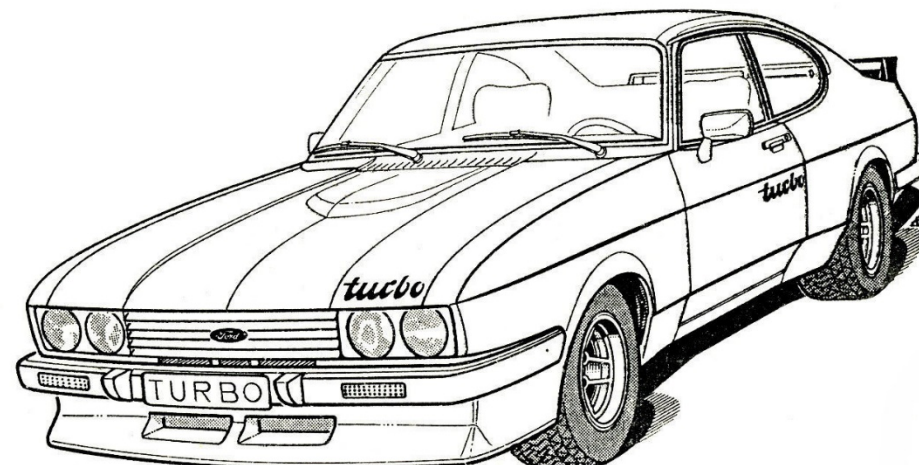
Fuel consumption in litres / 100 km

City traffic	14,9
90 km/h constant	9,0
120 km/h constant	11,2

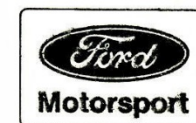


Ford-Werke Aktiengesellschaft, 5000 Köln 60
Kundendienst RS-Fahrzeug- und -Teile-Programm E/DPS-4

Inlay sheet



Ford Capri - *turbo*



Engine data:

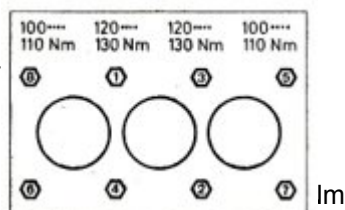
Motor type _____ PY
Effective cubic capacity cm³ _____ 2792
Cubic capacity, according to tax formula cm³ _____ 2772
Power DIN KW (HP) _____ 138 (188)
at speed 1/min _____ 5500
Continuous speed 1/min _____ 6000
Maximum speed 1/min (short-term) _____ 6200
Required fuel _____ Super 97 octane
Firing sequence _____ 1-4-2-5-3-6
Spark plug manufacturer _____ Champion RN 3G
Electrode gap _____ 0,7 mm
Spanner size _____ 21
(Spark plug spanner
is a component of
the on-board tool!)

Torque _____ hand tight plus 1/4 turn
Basic setting Degree v.O.T _____ 7° + 1 °
Valve clearance, intake/exhaust cold _____ 0,35/0,40 mm
Idling speed _____ 850 +- 50 1/min.

Deviating turning torques:

Cylinder head bolts _____
(Cylinder head spanner
is a component of
the on-board tool!)

Wheel bolts, aluminium wheels _____



Dimensions:

Total length _____ 4439 mm
Total width _____ 1780 mm
Total height _____ 1323 mm

Weights:

Unladen weight _____ 2700.66 lb
Authorised total weight _____ 3417.16 lb
Axle load front max. _____ 1675.51 lb
Axle load rear max. _____ 1818.81 lb
Trailer load braked _____ 2645.54 lb
Trailer load unbraked _____ 1322.77 lb

Depending on the roof load, the driving behaviour of the vehicle changes, especially when cornering and in crosswinds.

Filling volumes/specifications:

Part	Designation/quantity	Ford-Specification
Engine	HD oil, e.g. Castrol GTX2 'turbo tested' 4.5 litre with filter	API SF-CD
Gearbox	High-pressure gear oil SAE 80 2,0 ltr.	SQM-2C9008
Rear axle with lock	SAE 90 e.g. Castrol- Hypo LS SAE 90 1,1 ltr. and additional oil Ford order no. 9055464 0,1 ltr.	SQM-2C104A
Cooling system	50% water + 50% Motorkraft Super-Plus cooling concentrate 10.7 litres with heating and expansion tank	SSM-97B9103-A

Attention: The engine is filled with a special running-in oil.
This oil must be used at the 1500 km safety inspection check.
Do not use synthetic oil!