

Invoice	DATE
	7/22/23

Mark Cavanaugh

401 Railroad Dr.  
Beverly NJ. 08010

TO \_\_\_\_\_

LBI Limited

[Name]

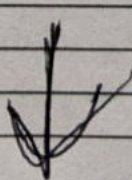
[Company Name]

[Street Address]

1993 Porsche 968 Yellow

[City, ST ZIP]

[Phone]

ITEMIZED COSTS	Hours	Total
Replace Door Handle Gaskets		
L+R Windshield Wipers - Refinish +		
Replace Nuts. Install CAPS		
B Left 1/4 Repair CRACK + Refinish		
Rear Hatch CRACK Repair + Refinish		
Satin Black		
Lower Plastics R fasten Install New		
Beadin)		
Front Vailance Repair L+R		
Body Touchups R Jamb cracks Repair		
FLush Cooling System. Replace		
Thermostat + SEALS		
Replace clamps - Vac Hoses + Misc Detailing		
Pull wheels - BALANCE wheels - CLEAR		
Refinish Rear Callipers - Refinish		
Rear wheel Houses		
Repair LF Wheelhouse Liner		
		
Total		
Rate		
Tax		
Thank you for your business!		Total Invoice

If you have any questions please contact Mark Cavanaugh, 215-625-9554 or crappytruck@gmail.com

(1)





Invoice	DATE
	7/20/23

Mark Cavanaugh

401 Railroad Dr.  
Beverly NJ. 08010

TO \_\_\_\_\_

[Name]

[Company Name]

[Street Address]

[City, ST ZIP]

[Phone]

LBI Limited

1993 Porsche 968 Yellow

ITEMIZED COSTS	Hours	Total
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Replace Power Steering Res/Hose  
Flush System - Refill  
Vac and Charge AC - Replace High  
Pressure Test Port O-ring - Add Dye  
And Sealant  
Purchase + Paint + Install Plugs  
for Front Bumper.

44 Hrs

labor \$4180<sup>00</sup>

Page 3 PARTS 753<sup>00</sup>

\$4933<sup>00</sup>

Total

Rate

Tax

Total Due ↑

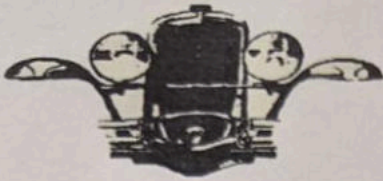
Thank you for your business!

Total Invoice

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2





Mark Cavanaugh

401 Railroad Dr.  
Beverly NJ. 08010

TO \_\_\_\_\_

[Name]

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[Street Address]

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Invoice	DATE
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CBI Limited

1993 Porsche 968 Yellow

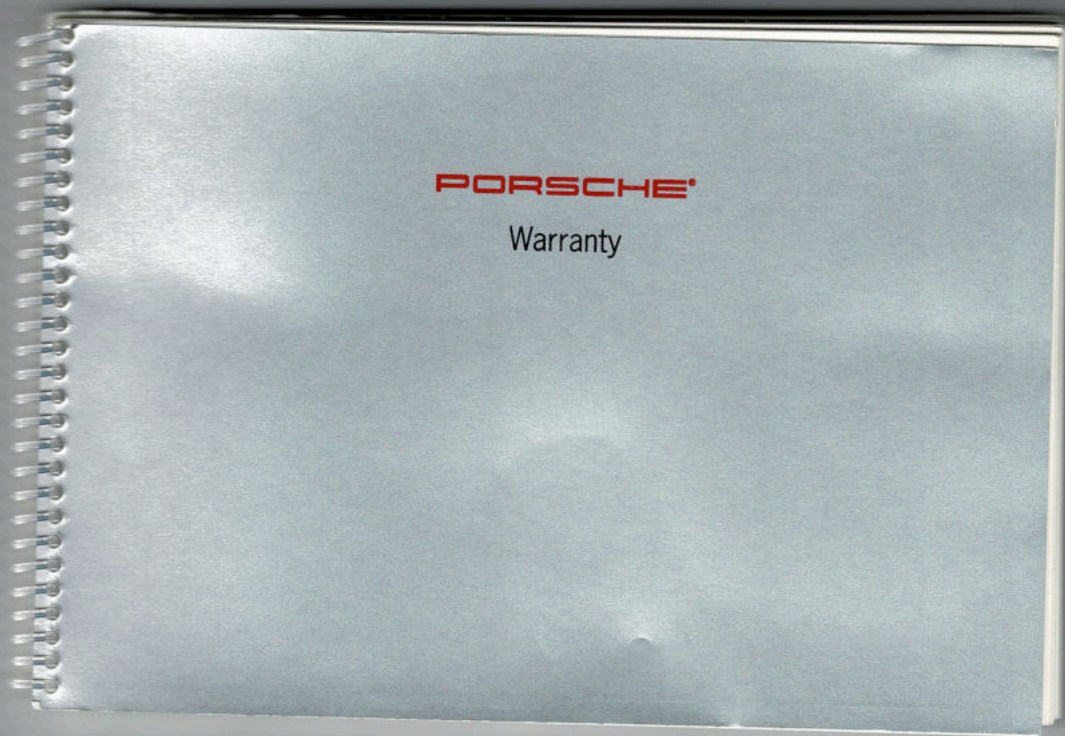
ITEMIZED COSTS	Hours	Total
Parts etc		
Door Handle Gaskets (Porsche)		75 <sup>00</sup>
Wiper Plugs + Nuts		20 <sup>00</sup>
Power Steering Hose (Porsche)		55 <sup>00</sup>
Power Steering Rez		28 <sup>00</sup>
Thermostat + Seals + Locking (Porsche)		36 <sup>00</sup>
Black Rubber Beading		49 <sup>00</sup>
PAINT MATERIALS		155 <sup>00</sup>
Wheels Ballance - SUB		150 <sup>00</sup>
Calliper Percals		25 <sup>00</sup>
Front Bump Plugs		10 <sup>00</sup>
UV Dye - Refrigerant + Sealer		95 <sup>00</sup>
40 G Antifreeze		65 <sup>00</sup>
		<u>753<sup>00</sup></u>
	Parts	\$753 <sup>00</sup>
	Total	
	Rate	
	Tax	
Thank you for your business!	Total Invoice	

Do Not  
PAY

If you have any questions please contact Mark Cavanaugh, 215-625-9554 or crappytruck@gmail.com

(3)





**PORSCHE**

**Driver's Manual**

**968**

**PORSCHE**

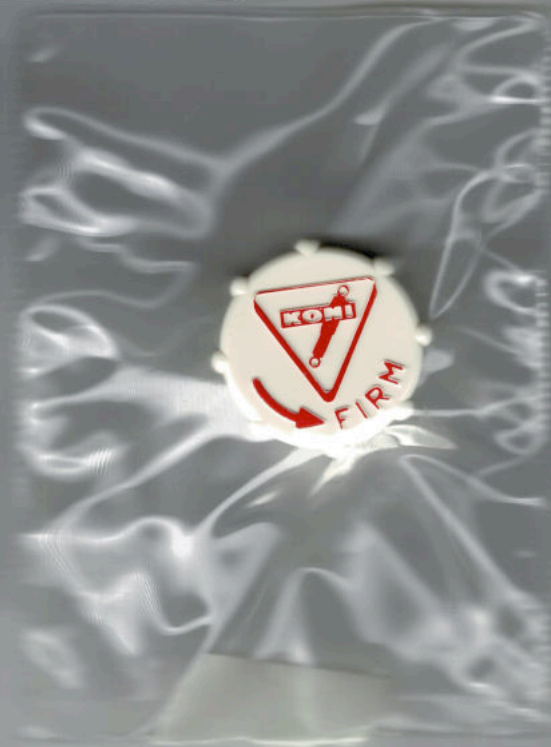
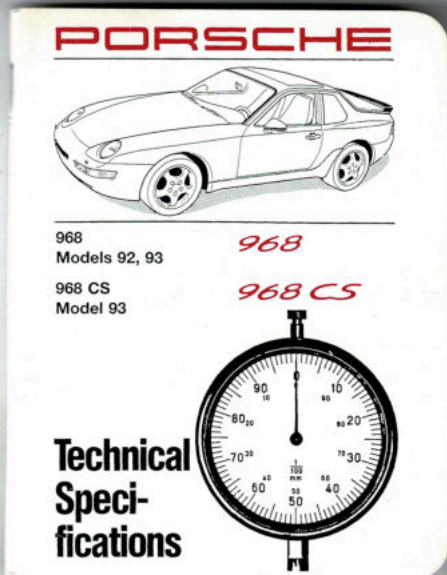
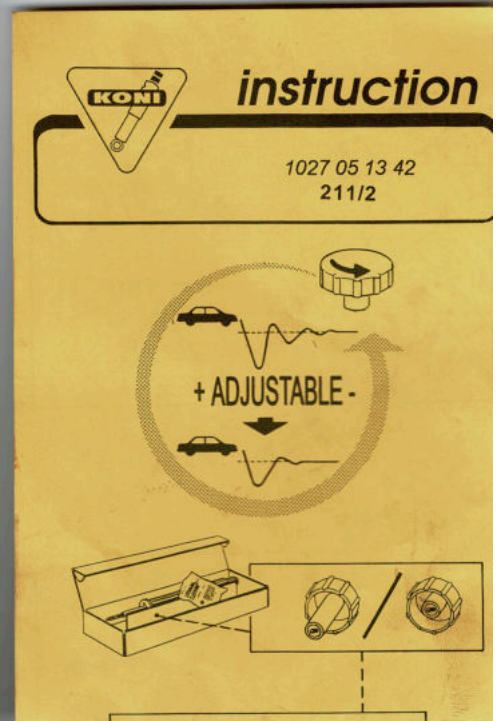
**ARBITRATION**

**PROCEDURE**





**968 CS**





For the performance  
minded Porsche driver  
a thoroughbred  
sports car –  
the Porsche 968 CS.

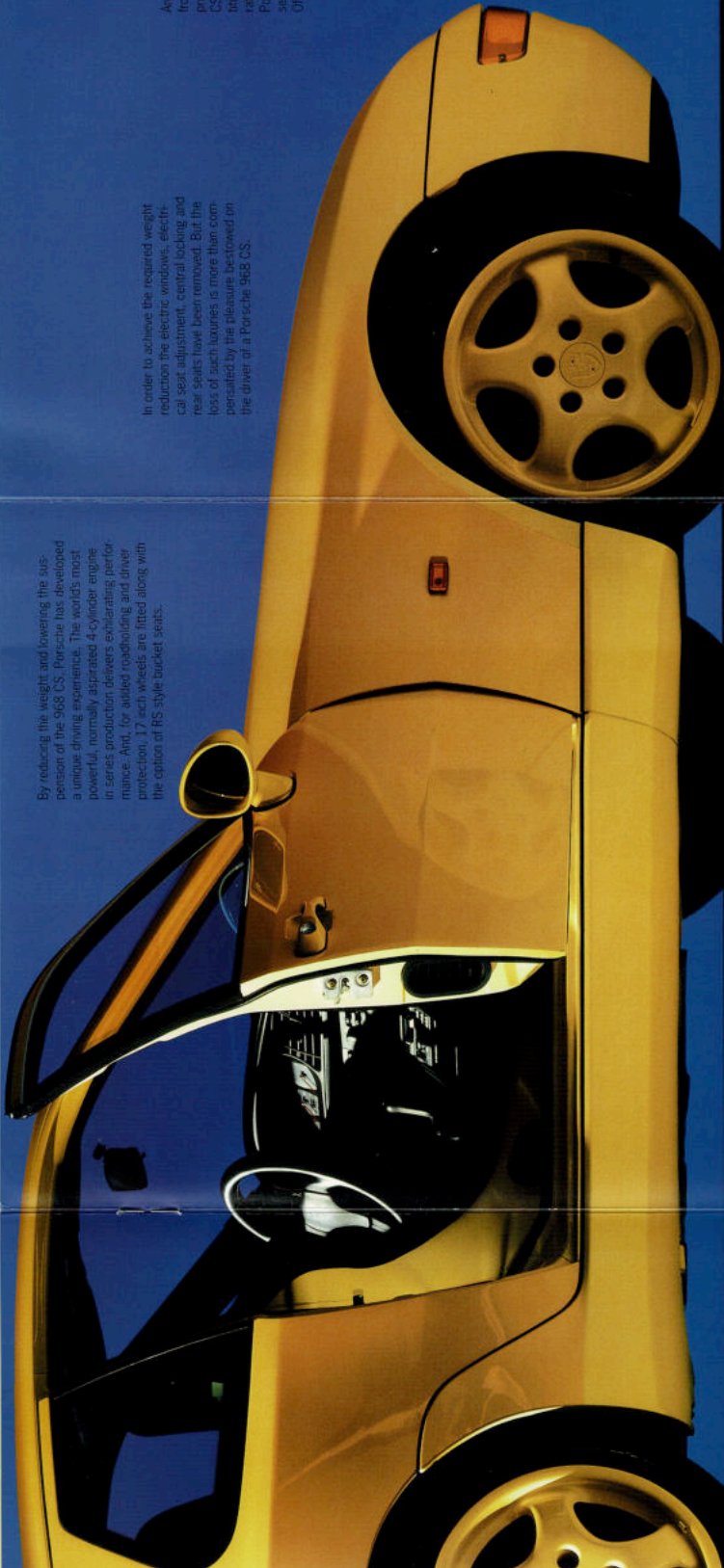
**CS**



By reducing the weight and lowering the suspension of the 968 CS, Porsche has developed a unique driving experience. The world's most powerful, normally aspirated 4-cylinder engine in series production delivers exhilarating performance. And, for added roadholding and driver protection, 17 inch wheels are fitted along with the option of RS style bucket seats.

In order to achieve the required weight reduction the electric windows, electrical seat adjustment, central locking and rear seats have been removed. But the loss of such luxuries is more than compensated by the pleasure bestowed on the driver of a Porsche 968 CS.

And, with cost savings from the weight reduction process, the Porsche 968 CS offers a highly competitive price-performance ratio. To experience the Porsche 968 CS for yourself, simply contact your Official Porsche Centre.



- Variable intermittent wipe facility
- Lights**
  - H4 retractable headlamps
  - Internally adjustable headlamp beam
  - DE extra main beam
  - Front fog lamps
  - Rear fog lamps

- Instruments**
  - Brake pad wear indicator
  - Indicators for oil pressure, oil level and battery voltage
- Ventilation**
  - Heating system with manual temperature control

- 4-stage blower with air circulation system and defrost control
- Individual air distribution through guide vents with flow rate control
- Interior fittings**
  - Leather covered 3-spoke sports steering wheel

- Centre console storage compartment
- Door storage pocket
- Manually operated windows
- Bucket seats with fabric covering, colour coordinated rear and with manual luggage

- dinal adjustment
- Vanity mirror with sliding safety cover on driver and passenger sun visors
- Front seat fitted with 3-point inertia seat belt buckle on the seat base
- Interior light
- Mechanical boot

- release from interior (Bowden pull cable)
- Bonnet and boot lid each fitted with 2 gas pressure springs
- Rear luggage shelf with retaining lugs and luggage net
- Digital clock
- Porsche immobiliser

- Optional Equipment**
  - Additional sports pack (firmer springs, shock absorbers and anti roll bars, perforated brake discs, larger front brakes and limited slip differential)
  - Blaupunkt Paris radio

- with 2 speakers and roof aerial
- Security package including central locking, alarm system and theft protection for the wheels
- Limited slip differential
- Fully automatic air

- conditioning system, CFC-free
- Electric sunroof
- Manually adjustable driving seats
- Longlife battery for use in conjunction with optional air conditioning system
- Airbag Safety

- System for driver's side only.
- Please consult your Official Porsche Centre for availability
- Audio installation package including roof antenna and 2 speakers



By reducing the wind  
penetration of the Volt  
a unique driving expe-  
rience. And, for added  
protection, 17 inch  
the option of RC-11



**Technical Data**

- Controlled 3-way metallic exhaust gas catalytic converter with Lambda sensor and closed fuel tank vent system
- 50 AH capacity battery
- 6-speed manual gear-box with double mass

- flywheel and two-section clutch housing
- Colour coordinated, 17 inch light alloy Cup Design wheels
- Silver coloured wheels (standard with black paintwork)
- Dual circuit braking system with 4 inter-

- nally ventilated discs, 4-piston aluminium fixed brake callipers
- Forced air cooled front brake discs
- Progressive power assisted steering
- Safety**
- Anti-lock braking system (ABS)

- Front and rear anti-roll bars
- Side intrusion bars fitted in the doors
- Deformable front and rear polyurethane panels with integral light metal bumpers secured to impact tubes

- Bodywork**
- Hot, zinc dipped fully galvanised bodywork
- Cavity wax protection
- Underbody sealing
- Plastic inner front wings
- Colour co-ordinated, fixed aerodynamic rear spoiler

- Windows**
- Laminated windshield
- Tinted glass
- Heated rear window
- Manually adjustable door mirrors
- Front screenwash system
- 3-speed windshield wipers

- Variable intermittent wipe facility
- Lights**
- H4 retractable headlamps
- Internally adjustable headlamp beam
- DE extra main beam
- Front fog lamps
- Rear fog lamps

- Instruments**
- Brake pad wear indicator
- Indicators for oil pressure, oil level and battery voltage
- Ventilation**
- Heating system with manual temperature control

- 4-stage blower with air circulation system and defrost control
- Individual air distribution through guide vents with flow rate control
- Interior Fittings**
- Leather covered 3-spoke sports steering wheel

- Centre console storage compartment
- Door storage pocket
- Manually operated windows
- Bucket seats with fabric covering, colour coordinated rear and with manual longitu-

- dinal adjustment
- Vanity mirror with sliding safety cover, on driver and passenger sun visors
- Front seat fitted with 3-point inertia seat belt buckle on the seat base
- Interior light
- Mechanical boot





<b>Engine</b>	8.0 litres
Number of cylinders	3.0 litres
Bore	74.0 litres (inclusive of 8.0 litres reserve)
Stroke	6.5 litres
Capacity (effective)	
Compression ratio	
Maximum power at rpm	
max. torque	
at rpm	
Output per litre	
Fuel octane rating	
<b>Engine Design</b>	
Type	
Valve arrangement	
per cylinder	
Valve control	
Lubrication	
Fuel injection	
<b>Electrical system</b>	
Battery	
Battery capacity	
Alternator	
Ignition	
<b>Transmission</b>	
Basic concept	
Manual transmission	
Final drive ratio	
<b>Body</b>	
Design	
<b>Chassis and suspension</b>	
Front suspension	
Rear suspension	
Shock absorbers	
Braking system	
Wheels	
Tyres	
Steering	
<b>Capacities</b>	
(all figures are approximate)	
Engine oil (incl. oil filter)	
Engine coolant	
Gearbox	
Fuel tank	
Screenwasher	
<b>Dimensions</b>	
Wheelbase	
Track, front	
Track, rear	
Overall length	
Overall width	
Height (unladen)	
Ground clearance (unladen)	
Ground clearance (laden)	
Turning circle	
<b>Weights</b>	
Unladen weight	
(DIN standard)	
Maximum permitted weight	
<b>Performance</b>	
Maximum speed	
Acceleration	
0-62.5 mph	
(0-100 km/h)	
<b>Fuel consumption in accordance with EC standard 80/1268 in litres/km</b>	
Constant speed 56 mph	
(90 km/h)	
Constant speed 75 mph	
(120 km/h)	
Urban Cycle	
(14.8 l/100 km)	
Dr. Ing. h. c. F. Porsche Aktiengesellschaft, Porschestraße 42, D-7000 Stuttgart 40	
Printed in Germany WVK 127.820.93 10/92	

2-door Coupe, constructed from hot, zinc-dipped, cold rolled fully galvaneased steel	Fully independent with light alloy wishbones and McPherson struts; anti-roll bar	Double acting shock absorbers	Dual circuit, servo-assisted hydraulic brakes with anti-lock braking system (ABS); internally ventilated front and rear discs equipped with 4-piston aluminium fixed brake callipers; pressure compensating valve for the rear braking circuit; forced-air cooling for front brake discs; asbestos-free brake pads; brake pad wear indicator; handbrake acting mechanically on rear wheels	9 J x 17 rear	225/45 ZR 17 front, 255/40 ZR 17 rear	Colour co-ordinated, pressure cast light alloy Cup Design with 7.5 J x 17 front,
Front suspension	Individually suspended on transverse torsion bars, light alloy semi-trailing arms; anti-roll bar	Double acting shock absorbers	Front and rear discs equipped with 4-piston aluminium fixed brake callipers; pressure compensating valve for the rear braking circuit; forced-air cooling for front brake discs; asbestos-free brake pads; brake pad wear indicator; handbrake acting mechanically on rear wheels	9 J x 17 rear	225/45 ZR 17 front, 255/40 ZR 17 rear	Colour co-ordinated, pressure cast light alloy Cup Design with 7.5 J x 17 front,
Rear suspension	Individually suspended on transverse torsion bars, light alloy semi-trailing arms; anti-roll bar	Double acting shock absorbers	Front and rear discs equipped with 4-piston aluminium fixed brake callipers; pressure compensating valve for the rear braking circuit; forced-air cooling for front brake discs; asbestos-free brake pads; brake pad wear indicator; handbrake acting mechanically on rear wheels	9 J x 17 rear	225/45 ZR 17 front, 255/40 ZR 17 rear	Colour co-ordinated, pressure cast light alloy Cup Design with 7.5 J x 17 front,
Shock absorbers	Double acting shock absorbers	Double acting shock absorbers	Front and rear discs equipped with 4-piston aluminium fixed brake callipers; pressure compensating valve for the rear braking circuit; forced-air cooling for front brake discs; asbestos-free brake pads; brake pad wear indicator; handbrake acting mechanically on rear wheels	9 J x 17 rear	225/45 ZR 17 front, 255/40 ZR 17 rear	Colour co-ordinated, pressure cast light alloy Cup Design with 7.5 J x 17 front,
Braking system	Dual circuit, servo-assisted hydraulic brakes with anti-lock braking system (ABS); internally ventilated front and rear discs equipped with 4-piston aluminium fixed brake callipers; pressure compensating valve for the rear braking circuit; forced-air cooling for front brake discs; asbestos-free brake pads; brake pad wear indicator; handbrake acting mechanically on rear wheels	Dual circuit, servo-assisted hydraulic brakes with anti-lock braking system (ABS); internally ventilated front and rear discs equipped with 4-piston aluminium fixed brake callipers; pressure compensating valve for the rear braking circuit; forced-air cooling for front brake discs; asbestos-free brake pads; brake pad wear indicator; handbrake acting mechanically on rear wheels	Front and rear discs equipped with 4-piston aluminium fixed brake callipers; pressure compensating valve for the rear braking circuit; forced-air cooling for front brake discs; asbestos-free brake pads; brake pad wear indicator; handbrake acting mechanically on rear wheels	9 J x 17 rear	225/45 ZR 17 front, 255/40 ZR 17 rear	Colour co-ordinated, pressure cast light alloy Cup Design with 7.5 J x 17 front,
Wheels	Colour co-ordinated, pressure cast light alloy Cup Design with 7.5 J x 17 front,	Colour co-ordinated, pressure cast light alloy Cup Design with 7.5 J x 17 front,	Colour co-ordinated, pressure cast light alloy Cup Design with 7.5 J x 17 front,	9 J x 17 rear	225/45 ZR 17 front, 255/40 ZR 17 rear	Colour co-ordinated, pressure cast light alloy Cup Design with 7.5 J x 17 front,
Tyres	225/45 ZR 17 front, 255/40 ZR 17 rear	225/45 ZR 17 front, 255/40 ZR 17 rear	225/45 ZR 17 front, 255/40 ZR 17 rear	9 J x 17 rear	225/45 ZR 17 front, 255/40 ZR 17 rear	Colour co-ordinated, pressure cast light alloy Cup Design with 7.5 J x 17 front,
Steering	Rack and pinion steering with progressive power assistance	Rack and pinion steering with progressive power assistance	Rack and pinion steering with progressive power assistance	9 J x 17 rear	225/45 ZR 17 front, 255/40 ZR 17 rear	Colour co-ordinated, pressure cast light alloy Cup Design with 7.5 J x 17 front,
<b>Capacities</b>	(all figures are approximate)	(all figures are approximate)	(all figures are approximate)	9 J x 17 rear	225/45 ZR 17 front, 255/40 ZR 17 rear	Colour co-ordinated, pressure cast light alloy Cup Design with 7.5 J x 17 front,
Engine oil (incl. oil filter)	7.0 litres	7.0 litres	7.0 litres	9 J x 17 rear	225/45 ZR 17 front, 255/40 ZR 17 rear	Colour co-ordinated, pressure cast light alloy Cup Design with 7.5 J x 17 front,
Engine coolant	8.0 litres	8.0 litres	8.0 litres	9 J x 17 rear	225/45 ZR 17 front, 255/40 ZR 17 rear	Colour co-ordinated, pressure cast light alloy Cup Design with 7.5 J x 17 front,
Gearbox	3.0 litres	3.0 litres	3.0 litres	9 J x 17 rear	225/45 ZR 17 front, 255/40 ZR 17 rear	Colour co-ordinated, pressure cast light alloy Cup Design with 7.5 J x 17 front,
Fuel tank	74.0 litres (inclusive of 8.0 litres reserve)	74.0 litres (inclusive of 8.0 litres reserve)	74.0 litres (inclusive of 8.0 litres reserve)	9 J x 17 rear	225/45 ZR 17 front, 255/40 ZR 17 rear	Colour co-ordinated, pressure cast light alloy Cup Design with 7.5 J x 17 front,
Screenwasher	6.5 litres	6.5 litres	6.5 litres	9 J x 17 rear	225/45 ZR 17 front, 255/40 ZR 17 rear	Colour co-ordinated, pressure cast light alloy Cup Design with 7.5 J x 17 front,
<b>Dimensions</b>				9 J x 17 rear	225/45 ZR 17 front, 255/40 ZR 17 rear	Colour co-ordinated, pressure cast light alloy Cup Design with 7.5 J x 17 front,
Wheelbase	2400 mm	2400 mm	2400 mm	9 J x 17 rear	225/45 ZR 17 front, 255/40 ZR 17 rear	Colour co-ordinated, pressure cast light alloy Cup Design with 7.5 J x 17 front,
Track, front	1457 mm	1457 mm	1457 mm	9 J x 17 rear	225/45 ZR 17 front, 255/40 ZR 17 rear	Colour co-ordinated, pressure cast light alloy Cup Design with 7.5 J x 17 front,
Track, rear	1445 mm	1445 mm	1445 mm	9 J x 17 rear	225/45 ZR 17 front, 255/40 ZR 17 rear	Colour co-ordinated, pressure cast light alloy Cup Design with 7.5 J x 17 front,
Overall length	4320 mm	4320 mm	4320 mm	9 J x 17 rear	225/45 ZR 17 front, 255/40 ZR 17 rear	Colour co-ordinated, pressure cast light alloy Cup Design with 7.5 J x 17 front,
Overall width	1735 mm	1735 mm	1735 mm	9 J x 17 rear	225/45 ZR 17 front, 255/40 ZR 17 rear	Colour co-ordinated, pressure cast light alloy Cup Design with 7.5 J x 17 front,
Height (unladen)	1255 mm	1255 mm	1255 mm	9 J x 17 rear	225/45 ZR 17 front, 255/40 ZR 17 rear	Colour co-ordinated, pressure cast light alloy Cup Design with 7.5 J x 17 front,
Ground clearance (unladen)	125 mm	125 mm	125 mm	9 J x 17 rear	225/45 ZR 17 front, 255/40 ZR 17 rear	Colour co-ordinated, pressure cast light alloy Cup Design with 7.5 J x 17 front,
Ground clearance (laden)	10.75 m	10.75 m	10.75 m	9 J x 17 rear	225/45 ZR 17 front, 255/40 ZR 17 rear	Colour co-ordinated, pressure cast light alloy Cup Design with 7.5 J x 17 front,
Turning circle				9 J x 17 rear	225/45 ZR 17 front, 255/40 ZR 17 rear	Colour co-ordinated, pressure cast light alloy Cup Design with 7.5 J x 17 front,
<b>Weights</b>				9 J x 17 rear	225/45 ZR 17 front, 255/40 ZR 17 rear	Colour co-ordinated, pressure cast light alloy Cup Design with 7.5 J x 17 front,
Unladen weight	1320 kg	1320 kg	1320 kg	9 J x 17 rear	225/45 ZR 17 front, 255/40 ZR 17 rear	Colour co-ordinated, pressure cast light alloy Cup Design with 7.5 J x 17 front,
(DIN standard)				9 J x 17 rear	225/45 ZR 17 front, 255/40 ZR 17 rear	Colour co-ordinated, pressure cast light alloy Cup Design with 7.5 J x 17 front,
Maximum permitted weight	1570 kg	1570 kg	1570 kg	9 J x 17 rear	225/45 ZR 17 front, 255/40 ZR 17 rear	Colour co-ordinated, pressure cast light alloy Cup Design with 7.5 J x 17 front,
<b>Performance</b>				9 J x 17 rear	225/45 ZR 17 front, 255/40 ZR 17 rear	Colour co-ordinated, pressure cast light alloy Cup Design with 7.5 J x 17 front,
Maximum speed	156 mph (252 km/h)	156 mph (252 km/h)	156 mph (252 km/h)	9 J x 17 rear	225/45 ZR 17 front, 255/40 ZR 17 rear	Colour co-ordinated, pressure cast light alloy Cup Design with 7.5 J x 17 front,
Acceleration				9 J x 17 rear	225/45 ZR 17 front, 255/40 ZR 17 rear	Colour co-ordinated, pressure cast light alloy Cup Design with 7.5 J x 17 front,
0-62.5 mph	6.5 seconds	6.5 seconds	6.5 seconds	9 J x 17 rear	225/45 ZR 17 front, 255/40 ZR 17 rear	Colour co-ordinated, pressure cast light alloy Cup Design with 7.5 J x 17 front,
(0-100 km/h)				9 J x 17 rear	225/45 ZR 17 front, 255/40 ZR 17 rear	Colour co-ordinated, pressure cast light alloy Cup Design with 7.5 J x 17 front,
<b>Fuel consumption in accordance with EC standard 80/1268 in litres/km</b>				9 J x 17 rear	225/45 ZR 17 front, 255/40 ZR 17 rear	Colour co-ordinated, pressure cast light alloy Cup Design with 7.5 J x 17 front,
Constant speed 56 mph	39.3 mpg	39.3 mpg	39.3 mpg	9 J x 17 rear	225/45 ZR 17 front, 255/40 ZR 17 rear	Colour co-ordinated, pressure cast light alloy Cup Design with 7.5 J x 17 front,
(90 km/h)	17.2 l/100 km	17.2 l/100 km	17.2 l/100 km	9 J x 17 rear	225/45 ZR 17 front, 255/40 ZR 17 rear	Colour co-ordinated, pressure cast light alloy Cup Design with 7.5 J x 17 front,
Constant speed 75 mph	32.08 mpg	32.08 mpg	32.08 mpg	9 J x 17 rear	225/45 ZR 17 front, 255/40 ZR 17 rear	Colour co-ordinated, pressure cast light alloy Cup Design with 7.5 J x 17 front,
(120 km/h)	18.8 l/100 km	18.8 l/100 km	18.8 l/100 km	9 J x 17 rear	225/45 ZR 17 front, 255/40 ZR 17 rear	Colour co-ordinated, pressure cast light alloy Cup Design with 7.5 J x 17 front,
Urban Cycle	19.08 mpg	19.08 mpg	19.08 mpg	9 J x 17 rear	225/45 ZR 17 front, 255/40 ZR 17 rear	Colour co-ordinated, pressure cast light alloy Cup Design with 7.5 J x 17 front,
(14.8 l/100 km)				9 J x 17 rear	225/45 ZR 17 front, 255/40 ZR 17 rear	Colour co-ordinated, pressure cast light alloy Cup Design with 7.5 J x 17 front,
Dr. Ing. h. c. F. Porsche Aktiengesellschaft, Porschestraße 42, D-7000 Stuttgart 40				9 J x 17 rear	225/45 ZR 17 front, 255/40 ZR 17 rear	Colour co-ordinated, pressure cast light alloy Cup Design with 7.5 J x 17 front,
Printed in Germany WVK 127.820.93 10/92				9 J x 17 rear	225/45 ZR 17 front, 255/40 ZR 17 rear	Colour co-ordinated, pressure cast light alloy Cup Design with 7.5 J x 17 front,





**PORSCHE**

## Porsche Production Specifications

The Porsche vehicle with the identification number listed below was manufactured with the following assembly specifications:

**WPOZZZ96ZPS815259**

**Model Year/Type**

1993 968 CS Coupe

**Engine Type**

M44/43

**Production Completion Date**

12/1992

**Displacement**

3.0 Liter

**Manufacturer's Suggested Retail Price (MSRP)**

Information Not Available

**Transmission Type**

G44/00

**Exterior Paint Color/Code**

Speed Yellow/X4

**Interior Material Color/Code**

Black/Speed Yellow Leatherette/Cloth/AJ

**Optional Equipment**

Equipment for France  
Limited Slip Differential  
Air Conditioning

Higher Amperage Battery  
Anti-Theft Package  
Bridgestone Tires

Dr. Kjell Gruner  
President and Chief Executive Officer  
Porsche Cars North America, Inc.