

P-SERIES

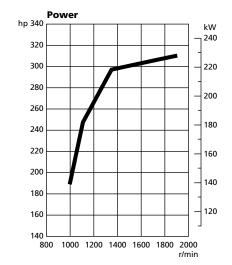
The Scania P – series Curtainsider has been designed to boost productivity for Australia's metropolitan and regional distribution operators.

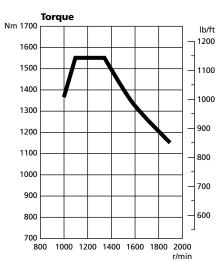
In 310 hp guise, the P 310 8x2 delivers powerful, frugal, fuss-free five-cylinder 9.0-litre performance, backed by the latest and cleanest Euro 5 SCR technology. In 8x2 configuration it provides a strong and versatile basis for a variety of applications.



P 310 8X2 TWIN STEER RIGID - READY BUILT

Chassis Specification





Engine

- Scania DC9 310 9 Litre In-line 5 cylinder
- Power 310hp (228kW) @ 1900rpm
- Torque 1550Nm (1143lb/ft) @ 1100 1350rpm
- Euro5 (ADR 80/03)

Engine Features

- Scania electronic fuel injection
- Single stage turbocharger
- SCR with catalytic convertor
- Centrifugal engine oil filter
- Spin-on turbo charger filter
- Cartridge style fuel filters

Fan

• Eight blade, electronically controlled viscous drive

Alternator

Scania 24V, 100amp

Compressor

• Knorr 720, twin cylinder, 800L/min with air dryer

Air Cleaner

Mounted under grille R/H side

Gearbox

Scania GRS895, Direct drive 12 speed

Gearbox Features

- Scania Opticruise with Fully Automated Clutch
- PTO Electrical Preparation

Front & Rear Axles

Front Axles

Scania AMA 740

Front Suspension

- Scania 4 bag air suspension
- 14200kg capacity with Anti Roll Bar

Rear Axle - Driven

- Scania ADA 1303 Axle Housing
- R780 Differential
- Ratio 3.08 with Differential Lock

Rear Axle - Lazy

Scania ASA 1003

Rear Suspension

- Scania 4 bag air suspension
- 19000kg capacity

Brakes

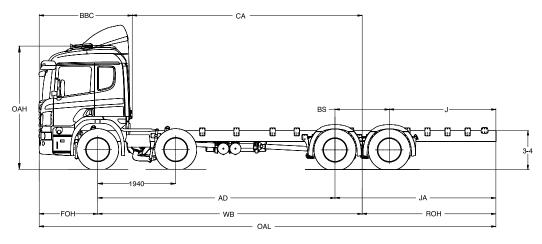
- Scania electronically controlled disc brakes
- EBS with integrated ABS and Traction Control
- Hill hold

Wheels

- Steel Disc, Silver painted
- 22.5" x 8.25" Tubeless rims
- 335mm PCD

Tyres

- Front Bridgestone 295/80 R22.5
- Rear Bridgestone 295/80 R22.5



FOH	1455mm	CA 5717mm
AD	5900mm	3-4 997-973mm
WB	6575mm	OAH 3051mm
BS	1350mm	OAL 11355mm
ROH	3325mm	J 2650mm
BBC	2313mm	JA 4000mm

Tare Weight: Front = 6380kg, Rear = 3050kg, Total = 9430kg

Tare weight includes, tanks full of fuel. It does not include turntable, bull bar or driver.

Weight tolerance +/-5%

Chassis

Frame

- Scania F950, 270 x 90 x 9.5mm
- Width 770mm

Paint

Scania Sub-Grey (Powder Coat)

Axle Distance

- 5900mm (6575mm wheelbase)
- Rear overhang 3325mm

Fuel Tank

- Single 450L steel tank R/H side
- 1 x 50L Urea tank R/H

Front Bumper

- High Mounted FUP compliant bumper
- FUP to ECE R93

Batteries

- 2 x 180amp, 24V L/H side
- Chassis electrical connection for auxiliary equipment (Max 200amps)
- Scania Body Work System
- Cable Harness

Cabin

- Scania CP19N sleeper cabin
- With four point spring suspension
- Cab Strength to ECE R29

Paint

- Scania White
- With Grey Grille

Exterior Equipment

- Aerodynamic main & spotter mirrors
- Electrically heated
- Electrically adjustable main mirror
- Close up mirror on passenger side
- Roof rails
- Roof mounted air horns
- Manual Central Locking
- Reverse alarm

Lighting

- H7 headlights
- LED daytime running lights
- End outline marker White LED
- Identification lamp Amber LED
- Boarding step lights

Safety

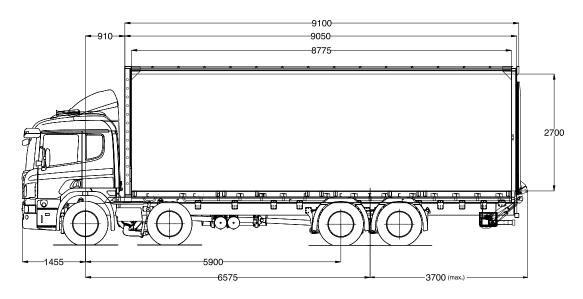
- Driver seat belt pretensioner
- Driver's air bag

Interior Equipment

- Medium driver's seat
- Folding passenger seat
- Black woven trim
- Cruise Control & Dash display controlled from steering wheel
- Scania Colour dash display
- With rear axle load, hour meter, service information
- AM/FM radio, CD player, Bluetooth
- AUX MP3, input
- Phone electrical preparation.
- 12V outlet in dash
- FMS Preparation
- Resettable Circuit breakers
- Power Windows Driver & Passenger
- Air conditioning
- Protective rubber floor mats
- UHF CB radio

Additional Equipment

- 20m Tyre inflation hose
- Jack & wheel brace
- Globe Kit
- Drivers Manual
- Three safety triangles



Tare Weight: Front = 6960, Rear = 5290, Total = 12250

Tare weight includes, tanks full of fuel. It does not include turntable, bull bar or driver.

Weight tolerance +/-5%

14 Pallet Curtain Rigid Body

Dimensions

- Overall body length (BOL) = 9100 mm typical
- Side aperture height (BSAH) = 2700 mm typical
- Rear door aperture height (BRAH) = 2767 mm typical
- Vehicle overall height (OAH) = 4119 mm typical
- Loading floor height (BFH) = 1260 mm typical

Optional body heights can be produced

Construction

- Composite chequer plate pattern floor
- Coaming rails with gate pockets & rope rails
- Curtain tensioners front & rear
- Rear bumper

Lighting

• Multi voltage LED side marker lights

Finish

• White curtains and body

Options

- Toolbox or multiple boxes
- Ratchet winch load restraint webbing assembly
- Ratchet winch guide and storage track
- Gates
- Access step ladder
- Tail lift
- Load restraint compliant curtains



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