



# TECHNICAL DATA

## SP2800 TRACK MOUNTED CONCRETE PUMP

### SCHWING SP2800 CONCRETE PUMP

Max. Conc. Output	m <sup>3</sup> /hr	100 / 58	Pumping Cylinder Ø	mm	200
Max. Conc. Pressure	bar	60 / 108	Stroke Length	mm	1600
Strokes	min	33 / 19	Diff Cylinders Ø x stroke	mm	120/80 x 1600
Max. Hyd. Pressure	bar	300	Installed Power	kW	132 Diesel

### HINOWA TRACK UNDERCARRIAGE PT70G

Type		Rubber
Speed (approx)	km/hr	1.8
Max. Grade Ability	%	60

### AIR COMPRESSOR

Type		Screw Compressor
Max. Theo. Capacity	ltr/min	2700
Pressure Setting	bar	10
Air Vessel Capacity	litres	300



## SPECIFICATIONS

- SCHWING SP2800 Track Mounted Concrete Pump is custom built by Schwing Australia
- Deutz 914C Diesel Engine with 132kW installed power and 250 litre fuel tank
- Lifting Frame: 2 point frame certified
- Total wet machine weight 8 tonnes
- Integrated Radio Remote Control with spare transmitter operates pump and track drive
- SCHWING Roller Type Water Pump: 75 litres per minute at 10 bar. 320 litre water tank (2x160ltr)
- Easy access to pump kit and wear parts to minimise service labour costs and downtime
- Integrated Operations, Safety and Spare Parts manuals covering all components including appropriate engineering certificates and Electrical / Hydraulic Circuit Diagrams



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