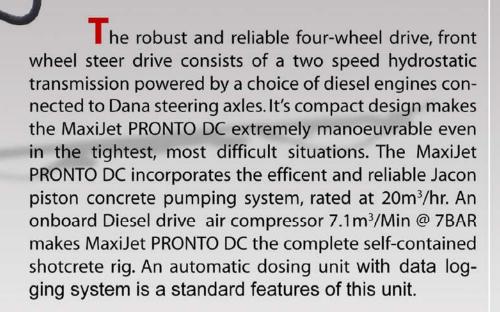
## **MaxiJet PRONTO DC**



MaxiJet PRONTO DC is a Mid-sized shotcrete rig designed and built for tramming in harsh conditions, steep inclineand long distances.



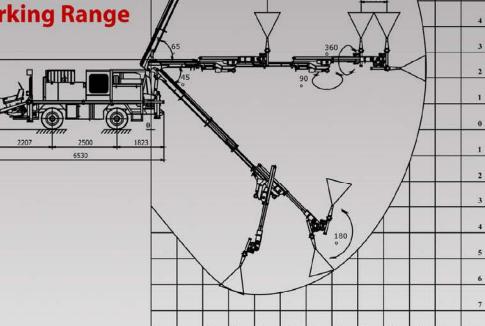






- 4 6 cylinders CAT Diesel Engine 3056 TA, rated at 135kw @ 2300RPM.
- Dana steeling axle's front and rear. Four wheel hydrostatic steering.
- 2 speed Dana planetary transmission.
- Travelling Speeds 25 kilometers per hour.
- Hydraulically applied four wheel internal wet disc brakes.
- SAHR internal park brake built-in front axle.
- Catalytic converter.
- ◆ 10.00R20 x 20 ply ryes and spare wheel.
- Full road lighting/warning stroke lights.
- High Pressure Water Wash pump.
- Jacon S20 concrete pump (125mm Bore with 1000mm Stroke)
- Rated output 20 cubic meters per hour.
- ♣ Triple extension 11 meters reach slewing boom with meters reach.
- 360 degree robot rotation, robotic head with 360 degree slew angle, 130 degree nozzle lilt.
- Oscillator on robotic head.
- Operating and parts manual
- Peristaltic type chemical dosing pump with electronic/manual integration.
- Automatic with manual over-side electronic chemical flow meter and totaliser.
- Cordless remote control with corded back up
- Compressor 7.1 m³/min @ 7BAR powered by diesel engine.
- FOPS and ROPS cab.





Specifications subject to change without notice.



Unit 1/36 Millrose Drive Malaga WA 6090 Phone: 08 9249 5544 Fax: 08 9249 5543

Email: spareparts@moore-quip.com.au Web: www.moore-quip.com.au