

Roboshot Transmix 6000



The world's most compact, low-profile mobile concrete mixer, specifically engineered for underground mining conditions.

The Roboshot Transmix has cabins (optional) at both ends of the rig, enabling the operator to drive into a decline or shaft cage and drive out against without turning the machine around. The Transmix features multi-mode, 4 wheel-hydrostatic steering. It is capable of reaching speeds of up to 25 km/h and handling 1:6 inclines with ease, even fully laden with 6 cubic meters of concrete.

Compact and manoeuvrable, the Transmix is able to carry all the materials needed to support shotcreting operations performed by its stable-mates, the Jacon Roboshot Maxijet.



A COMPLETE AND UNIQUE SOLUTION TO BATCH MIXING AND TRANSPORTATION OF CONCRETE IN MILES AND TUNNELS.

Specifications:

- ✚ Caterpillar Diesel engine rated at 207KW @ 2500 RPM
- ✚ Hydrostatic 4 wheel drive transmission
- ✚ Leaf spring suspension
- ✚ Clark-Hurth 213 steering axles
- ✚ Four Wheel Hydrostatic Steering from front and rear cabins
- ✚ SAHR Parking Brake with quick release
- ✚ Hydraulically applied four wheel internal wet disc brakes
- ✚ Catalytic converter
- ✚ 14.00 X 24, 24 ply tyres "wide wall"
- ✚ Full operating controls from front and rear cabins
- ✚ 25 km/hr road speed
- ✚ Full road lighting/Warning strobe lights
- ✚ Operating and parts manual
- ✚ Water pump and tank
- ✚ 6.0 cubic meter capacity, double spiral blades, hydraulic drum chute tilting and capable of batch mixing

Turning circle: 7.28m approx

Tare weight: 12.600 Kgs

Dimensions:

- ✚ Length: 8.1m
- ✚ Width: 2.45m
- ✚ Height: 3.38m



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