

FACE MASTER 2.8S

Twin boom drill jumbo



DESCRIPTION

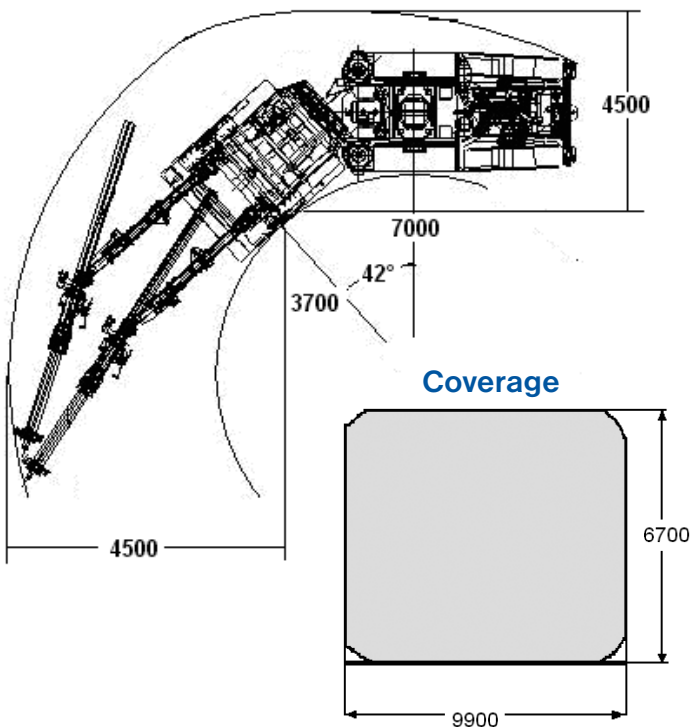
- Diesel powered articulated chassis with permanent 4-wheel drive.
- Fail-safe, wet multi-disc service brakes with additional fail-safe emergency-parking brake.
- Latest concept heavy duty alloy profile feeder with stainless steel guide surfaces. Designed to improve performance and reduce operation costs.
- Minimum tramming height: 2.8 m.
- Hydraulic joystick steering with full proportional control. Shock protection is provided.
- B 40L head rotation boom with full automatic parallelism in both planes and the boom can also be used for cross-cutting.
- Reliable hydraulic controls – ensuring low operating costs and high performance.

MAIN COMPONENTS

- Rotary-percussive rockdrill – Montabert.
- F 7000 series alloy feed, 14ft.
- Boom - B 40L.
- Deutz diesel engine.
- Tires 12.00 x 24.
- Operator's Protection Canopy.
- Fire suppression system.
- Typical installed power – 125kW.
- Dana Off-Highway Powershift Transmission.
- Dana Off-Highway Drive Axles.
- Axial-piston pump with load sensing controls.
- Water booster pump.
- Air compressor for rockdrill lubrication and hole cleaning.
- Tramming and working lights.

Main technical data

Turning radius



BOOM

• Boom extension	1500 mm
• Boom Lift	+40 /-30°
• Boom Swing	± 40°
• Feeder Rotation	360°
• Feeder Crowd	1500 mm
• Feeder Swing	± 40°
• Feeder Tilt	0-90°

DIMENSIONS

• Width	2.20 m
• Length	13.20 m
• Height min.	2.80 m
• Weight	24 000 kg
• Min. seam width	4.50 m
• Gradeability	10°
• Cross-grade	5°

OPTIONS

- Air conditioning (air curtain):
 - for drilling operation (when on electrical power).
 - for tramming operation (when on diesel engine).
- Feeder 8ft, 10ft, 12ft.
- Electric cable reel with electric cable.
- Water hose reel with water hose.
- Automatic centralized lubrication system.
- Mist air system.
- Fire detection system.
- Additional recirculation independent hydraulic filtration system for both tramming and drilling systems.
- Voltage - to suit customer's requirements.
- Rod adding system.
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CONTACT

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