



SuperMax Tubular Cleaning Unit

The SuperMax Tubular Cleaning Unit is designed for high-pressure water blasting drill pipe including heavyweight as well as large diameter casing. Unlike the base and HD models, the R&R Manufacturing Supermax Model has cleaning heads that traverse rather than the pipe traversing across the unit. The Supermax model is also equipped with heavy-duty bearings for increased durability.

Standard Features

- Pipe rotates in place at adjustable RPM while cleaning heads travel linearly along pipe. Eliminating pipe slippage with wet/muddy pipe, therefore, increasing efficiency and production.
- Two-wire brush assemblies for tubular outside diameter, Qty 14, 2" Wide 10" diameter wire brushes.
- Pneumatic brush assembly floating system to handle dimensional variations.
- Inside diameter cleaning via a rigid pipe to accommodate rattling motor or high-pressure water attachments.
- 60 HP electric-powered hydraulic system to efficiently perform all pipe handling operations.
- Left or Right tubular loading setup.
- Operator and maintenance-friendly electric control pedestal positioned up to 10' away for maximum safety.

Building & Service Requirements

Electrical:

- 230v, 3ph, 60 Hz 300 amps
- 480v, 3ph, 60 Hz 200 amps

Pneumatic:

- 110 psi @ 175 cfm (ID Rattling)
- 110 psi @ 45 cfm (Non-ID Rattling)
- Work area as per layout drawing 10901.20
- Customer responsible for all service terminations & building modifications
- Signed installation agreement, if applicable



Optional Features

- Enclosures to reduce sound levels below 85db and contain dust and debris.
- Dust and debris collection system with filtered exhaust. Dust is forced across cartridge style filter elements virtually eliminating any airborne particles.
- Bag house filtration system.
- Outside diameter extreme scale and rust removal system.
- Range 3 tubular capacity.
- Water blasting accessory package to accept up to 40,000 psi water blasting system. Systems with 20,000psi water attachments do not require any pre or post-unit cleaning. Tubular goods are inspection ready upon unloading.
- Flexible hose ID cleaning attachment reducing footprint.

Contact us today to learn more.



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