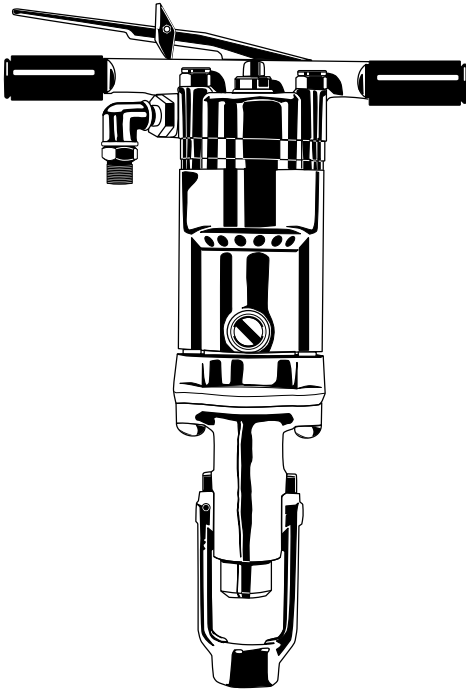


ROCK DRILLS



Dead man handle, variable drilling speeds, one control for drilling and blowing, fewer parts for less maintenance

Sullair drills are designed to provide operator protection while delivering trouble-free performance. Check these features.

Dead Man Safety Handle

The Sullair drills are designed so that the tool automatically stops operating when the operator releases the throttle lever.

One Control for Drilling and Blowing

The single throttle lever controls all tool functions from off, to blowing only, to progressive drilling speeds.

Variable Throttle Control

Allows stepless speed control for maximum drilling production.

Continuous Hole Cleaning

Blowing air is directed through the drill rod at all drilling speeds to clear debris from the hole.

Direct Rotation of the Piston

This feature reduces torque loss and eliminates wearing parts, such as the rifle bar assembly.

Less Maintenance

The unique design of the Sullair drills eliminates many high wear parts. This means less loss of power due to wear, less downtime to replace worn parts and lower overall maintenance costs.

Minimal Lubrication Required

With only two parts moving during operation, a non-corrosive automatic valve, less radial piston movement and high tech alloys, the Sullair drills do not require special rock drill oil. Normal oil carry-over from the compressor, combined with moisture in the air, will usually provide sufficient lubrication under normal operating conditions.

Oil Reservoir

A built-in oil reservoir assures direct lubrication to rotating parts. Use of standard 90-140 weight gear lubricant extends the life of critical parts.

One-Year Parts Warranty

This Sullair warranty covers all drill parts against manufacturing defects. In addition, should a part wear out under normal working conditions, it is covered by Sullair's exclusive one-year warranty.

ROCK DRILL DESIGN SPECIFICATIONS

Model	Weight lbs	Length inch	Bore and Stroke inches	Blows/Minute	Air Consumption cfm	Air Inlet NPT	Shipping Weight lbs	Chuck Size
MRD-9	9	15 $\frac{1}{8}$ "	1 $\frac{1}{32}$ " x 1 $\frac{3}{8}$ "	2800	21	$\frac{3}{8}$ "	10	$\frac{3}{4}$ " RD x 3 $\frac{3}{4}$ " $\frac{9}{16}$ " HX x 1 $\frac{3}{4}$ "
MRD-30	34	21	2 $\frac{9}{32}$ " x 1 $\frac{3}{4}$ "	2300	53	$\frac{3}{4}$ "	38	$\frac{7}{8}$ " HX x 3 $\frac{1}{4}$ " $\frac{7}{8}$ " HX x 4 $\frac{1}{4}$ "
MRD-40	45 $\frac{1}{2}$	23 $\frac{1}{8}$ "	2 $\frac{1}{16}$ " x 2 $\frac{3}{8}$ "	1800	80	$\frac{3}{4}$ "	52	$\frac{7}{8}$ " HX x 3 $\frac{1}{4}$ " $\frac{7}{8}$ " HX x 4 $\frac{1}{4}$ " 1" HX x 4 $\frac{1}{4}$ "
MRD-50	48 $\frac{1}{2}$	23 $\frac{1}{4}$ "	3 x 2 $\frac{5}{8}$ "	1800	123	$\frac{3}{4}$ "	55	$\frac{7}{8}$ " HX x 3 $\frac{1}{4}$ " $\frac{7}{8}$ " HX x 4 $\frac{1}{4}$ " 1" HX x 4 $\frac{1}{4}$ "



ISO 9001 certification has been earned
by the company's North American and
European manufacturing facilities.



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