

Pneumatic Track Drill



WOLF[®]

Excellence and Tradition in Rock Drilling

SINCE
1974

MW 5000 Series

MW 5000 • MW 5000E

MW-5000 and MW-5000E, are Pneumatic drilling machines designed and prepared to work in rough terrain, can be used on flat benches or development. It is able to use with Top Hammer or Rotary head and DTH. The MW-5000E, has a extension boom of 1,5 m (4,9').



MW 5000

MW 5000E

Drilling Diameter	2" - 6" (50mm – 152mm) *
Drilling Depth	30m (100')
Typr of Rod	T38 / T45 - 3m / 3.7 (10' / 12')
Air Consumption	600 - 750 CFM (21 m ³ /min) **
Working Pressure	7 -25 bar (100 - 350 psi) **

* Working over 4" recomend Rotary Head and DTH.

** Will depend on type of Drifter or Rotary Head.

MW 5000T

Equipped with Rod Changer, Rod Greaser and Hydraulic Centralizer, with Top Hammer.

Drilling Diameter	2.1/2" - 4" (64 – 102mm)
Drilling Depth	30m (100')
Rod Type	T38 MF - 3m / 3.7 (10' / 12')
Air Consumption	750 CFM (21 m ³ / min)
Working Pressure	100 PSI (7 bar)

MW 5000C

Equipped with Cab air conditioning, Rod Changer, Rod Greaser, Hydraulic driven Dust Collector, Hydraulic Centralizer, with Top Hammer.

Drilling Diameter	2.1/2" - 4" (64 – 102mm)
Drilling Depth	30m (100')
Rod Type	T38 - 3m / 3.7 (10' / 12')
Air Consumption	900 CFM (25 m ³ / min)
Working Pressure	100 PSI (7 bar)

MW 5000GL • MW 5000EGL

Equipped with 360° Feed rotation, prepared for Radial Holes.

Drilling Diameter	2 1/2" - 4" (64 – 102mm)
Drilling Depth	21m (69')
Rod Type	T38 - 3m / 3.7 (10' / 12')
Air Consumption	750 CFM (21 m ³ / min)
Working Pressure	100 PSI (7 bar)

TOP HAMMER (DRIFTER)

ROTARY HEAD

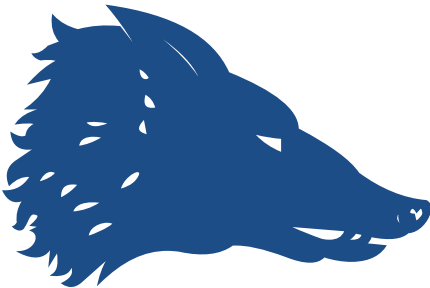
MODEL	MW 140 / MW 140 LS*	MW 126 / 126 LS*	MW 131 / 131 LS*	MW 80 A	MW 80 A HP
					
Air Consumption	600 - 750 pcm / cfm 18m ³ / min	700 pcm / cfm 19m ³ / min	750 pcm / cfm 21m ³ / min	300 pcm / cfm 8,5m ³ / min	410 pcm / cfm 11,5m ³ / min
Working Pressure	7 bar / 100 psi	7 bar / 100 psi	7 bar / 100 psi	7 bar / 100 psi	25 bar / 350 psi
Impact Power	9,3 kW	11,1 kW	11,1 kW	-	-
Impact Frequency	2.350 imp / min	2.500 imp / min	2.500 imp / min	-	-
Rotation	Independent	Independent	Independent	Independent	Independent
Drilling Diameter	2" - 3.1/2"	2" - 3.1/2"	2" - 3.1/2"	2.1/2" - 4.1/2"	2.1/2" - 6"
Main Applications	Blasting, Anchoring, Geothermal, Roof Bolting	Blasting, Anchoring, Geothermal, Roof Bolting	Blasting, Anchoring, Geothermal, Roof Bolting	Blasting, Anchoring, Geothermal, Roof Bolting	Blasting, Anchoring, Geothermal, Roof Bolting

* Available also with Side Flushing (LS)

OPTIONALS

MODEL	5000 / 5000E	5000T	5000C	5000GL / 5000EGL
Drifter Control side tramming Control	Optional	Standard	Inside Cab	Standard
Drifter Hour Meter	Optional	Optional	Optional	Optional
Dust Collector	Optional	Optional	Standard	-
Rod Greaser	Optional	Standard	Standard	-
Water Mist	Optional	Optional	Optional	Optional
Grinder Button Bits	Optional	Optional	Optional	Optional
Hydraulic Centralizer	Optional	Standard	Standard	Optional
Grinder	Optional	Optional	Optional	Optional

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