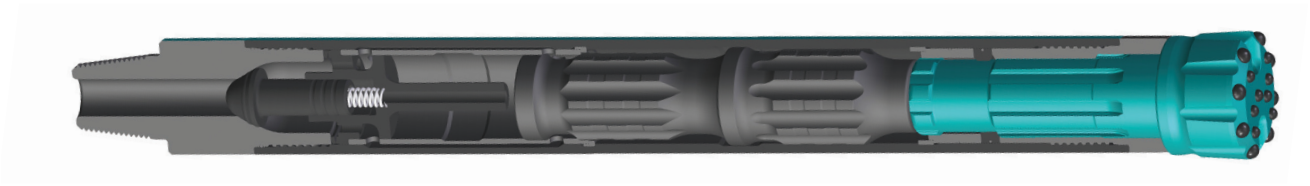


EVERDIGM **ROCKY 5**

EVERDIGM Rocky 5 hammer is a general purpose hammer suitable at wide range of air pressures. The hammer has few parts than other hammer allowing an easy maintenance and servicing.

Operation is suitable at air pressure of 87-435 psi (6-30 bar).
Recommended Drilling diameters is 127-152mm (5-6").



FEATURES

UPPER CHAMBER

Optimized cylinder chamber providing maximum hammer stroke and high impact power.

PISTON DESIGN

Lubricate Groove reducing frictional heat and improving reliability.
Robust Simple piston design for strength and performance.

DOWN CHAMBER

Efficient chamber volumes and cycle timing to give optimised performance.

CHUCK

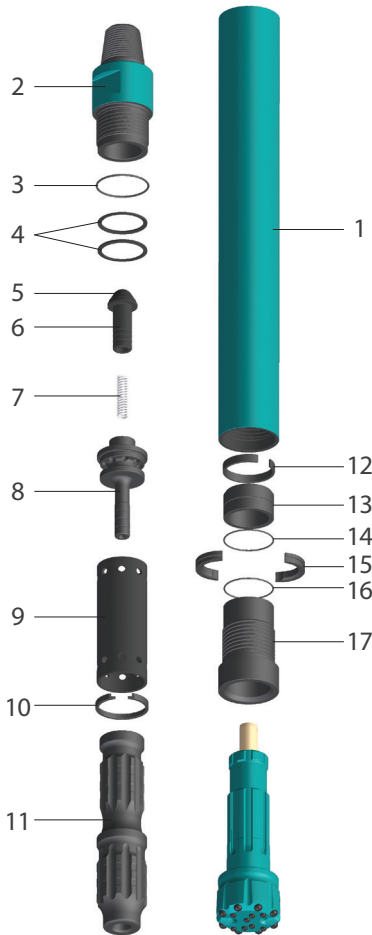
Intermediate frequency induction heating offering extra protection against wear and fatigue.

BIT

Quality forged material providing outstanding performance and durability.



TECHNICAL SPECIFICATION



PARTS LIST

ITEM	DESCRIPTION	PARTS NUMBER	Weight (kg)
	SHANK	DHD350	
0	HAMMER SET	RT410-0038	58.12
1	WEAR SLEEVE	RT410-0039	20.94
2	BACK HEAD	RT410-0040	10.85
3	O-RING	AN NO 253	0.01
4	DISC SPRING	RT410-0041	0.06x2
5	CHECK COVER	RT410-0051	0.02
6	CHECK VALVE	RT410-0042	0.29
7	COIL SPRING	RT410-0184	0.02
8	AIR DISTRIBUTOR	RT410-0043	2.22
9	CYLINDER	RT410-0044	2.64
10	CYLINDER RETAIN RING	RT410-0045	0.1
11	PISTON	RT410-0046	14.8
12	PISTON RETAIN RING	RT410-0047	0.15
13	BEARING	RT410-0048	1.07
14	O-RING	AN NO 254	0.01
15	BIT RETAIN RING	RT410-0049	0.42
16	O-RING	AN NO 254	0.01
17	CHUCK	RT410-0050	4.6
	[Service Kit] Order code :	EDH05 DHD350 SK	

AIR CONSUMPTION

Pressure	CFM (m³/min)
100psi / 6.9bar	234 (6.6)
150psi / 10.35bar	306 (8.7)
200psi / 13.8bar	423 (12)
250psi / 17.2bar	565 (16)
300psi / 20.6 bar	686 (19.4)
350psi / 24 bar	860 (24.4)
400psi / 27.5 bar	1130 (32.0)
450psi / 31 bar	1250 (35.4)

GENERAL SPECIFICATION

Shank	DHD350	
Backhead Thread	3 1/2 A.P.I. 5N PIN	
Outside Diameter	117mm	4.6 in
Length	1163mm	45.78"
Piston Weight	14.8 kg	32.63 lb
Total Weight Approx	58.12 kg	130.34 lb
Working Pressure	87-435 psi	6-30 bar
Bit Size	127-152mm	5-6"

BITS

DIAMETER		FLUSHING HOLE NO.		BUTTONS					PARTS NO.	PRODUCT CODE
mm	in	Front	Gauge	Concave No. x Size	Front No. x Size	Gauge No. x Size	Side No. x Size	Design		
DHD350 SHANK										
140	5 1/2"	2	-	-	8X14	8X16	-	SPHERICAL	TBA	140DHD350SFF2
152	6"	3	-	3X16	3X16	9X16	-	SPHERICAL	TBA	152DHD350SCC3
159	6 1/4"	3	-	3X16	3X16	9X16	-	SPHERICAL	TBA	159DHD350SCC3
165	6 1/2"	3	-	3X16	3X16	9X19	-	SPHERICAL	TBA	165DHD350SCC3
QL50 SHANK										
140	5 1/2"	2	-	-	8X14	8X16	-	SPHERICAL	TBA	140QL50SFF2
152	6"	3	-	3X16	3X16	9X16	-	SPHERICAL	TBA	152QL50SCC3
159	6 1/4"	3	-	3X16	3X16	9X16	-	SPHERICAL	TBA	159QL50SCC3
165	6 1/2"	3	-	3X16	3X16	9X19	-	SPHERICAL	TBA	165QL50SCC3