

HYPER SERIES HAMMERS

HYPER 63

Hammer 152 mm (6") - 216 mm (8 1/2") diameter holes

Highly dependable hammer with simple but rugged design

- Optimum performance at air pressures ranging from 10 to 24 bar (150-350 psi)
- Standard 3 1/2" API reg. pin backhead
- DHD360 bit shank fitting (alternative SD6 available upon request)

Component parts

Ref	Description	Part number
1	Backhead	HSH633803M
2	Backhead O-ring	HSH6114
3	Check valve	IPRCV04
4	Check valve spring	IPRCVS04
5	Compression ring	HSH6328
6	Diverter	HSH6320
7	Piston DHD360	HSH6103
8	Wear Sleeve	HSH6300
9	Piston retaining ring	HSH6132
10	Guide bush O-ring (2)	HSH6386A
11	Guide bush	HSH6386
12	Bit retaining O-ring	HSH6337A093
13	Bit retainer DHD360	HSH6337093
14	Breakout washer	HSH6326
15	Chuck DHD360	HSH6335093
	Service Kit Hyper 63 incl. (2,4,5,12,14)	HSH63SERVKIT
	Repair Kit Hyper 63 incl. (2,3,4,5,9,12,13,14,15)	HSH63REPKIT360
	Complete Hammer	BR63H01GA

Air consumption

PSI	BAR	m ³ /min	ft ³ /min
100	6.9	4.4	156.6
150	10.3	10.2	360.8
200	13.8	16.0	565.0
250	17.2	21.8	769.2
300	20.7	27.6	973.4
350	24.2	33.4	1177.6

Hammer specification

	Imperial	Metric
Weight (less bit)	196 lbs	89 kg
Length (less bit)	43.50"	1104 mm
Outside dia.	5.62"	142 mm
Piston weight	49.0 lbs	22.3 kg

