

SPECIFICATION

1. Hammer Specifications

Specification	Unit	SMALL SIZED				
		MS210		MS310	MS410	MS470
		Box		Box	Box	Box
Working Weight	kg	325		510	707	970
Impact Rate	bpm	500 - 1000		500 - 900	350 - 700	350 - 650
Operating Pressure	bar				120 - 140	
Relief	bar	160 - 180				
Oil Flow	L/min	40 - 50	60 - 85		70 - 90	70 - 100
Back Pressure	bar	10				
Accumulator Pressure	bar	60		60		
Pressure Line Size [IN]	(inch)	(1/2)	(3/4)			
Return Line Size [OUT]	(inch)	(1/2)	(3/4)			
Carrier Weight	ton	2 - 6	3 - 8	5 - 10	7 - 12	10 - 16

Specification	Unit	MID-SIZED			
		MS530	MS560	MS610	MS710
		Box	Box	Box	Box
Working	kg	1230	1525	1734	2250
Impact Rate	bpm	400 - 500			
Operating	bar	120 - 140			130 - 150
Relief	bar	170 - 190			180 - 200
Oil Flow	L/min	80 - 100	110 - 150	130 - 150	170 - 200
Back Pressure	bar	10			
Accumulator Pressure	bar	40			
Pressure Line Size [IN]	(inch)	(3/4)	(1)		
Pressure Line Size [OUT]	(inch)	(1)			(1-1/4)
Carrier Weight	ton (lb)	14 - 18	18 - 25	22 - 28	25 - 32

✘ Working Weight : Included top bracket, one tool, pin, bush