

2. Standard Specification

DESCRIPTION		MS150	MS250	MS350	MS550	MS900	MS1300
Operating Weight	kg	150	270	350	550	900	1300
Length	mm	1342	1600	1859	2101	2326	2604
Width	mm	264	320	336	378	420	498
Required Oil Flow	ℓ/min	25 ~ 50	40 ~ 70	50 ~ 90	60 ~ 100	80 ~ 110	90 ~ 120
Operating Pressure	bar	90~120	110~140	120~150	130~160	150~170	150~170
Impact Rate	BPM	600 ~ 1100	500 ~ 900	400 ~ 800	400 ~ 800	350 ~ 700	350 ~ 650
Hose Diameter	in	1/2	1/2	1/2	1/2	1/2	1
Tool Diameter	mm	55	70	75	85	100	125
Applicable Carrier	ton	2.5~4.5	4.0~7.0	6~9	7~14	11~16	15~18
Noise Level	dB	108.5	108.7	114.5	112	113.5	115
Energy per blow	J	670	980	1150	1800	2200	3100

* The above specifications are subject to change without prior notice for the quality enhancement.

DESCRIPTION		MS1600	MS1900	MS2400	MS2900	MS3200	MS4000
Operating Weight	kg	1500	1850	2200	2700	3200	4000
Length	mm	2691	2825	3052	3254	3461	3709
Width	mm	580	620	620	710	730	760
Required Oil Flow	ℓ/min	100 ~ 150	120 ~ 180	150 ~ 210	180 ~ 240	200 ~ 260	210 ~ 290
Operating Pressure	bar	160~180	160~180	160~180	160~180	160~180	160~180
Impact Rate	BPM	350 ~ 600	350 ~ 500	300 ~ 450	300 ~ 450	250 ~ 350	200 ~ 350
Hose Diameter	in	1	1	1¼	1¼	1¼	1¼
Tool Diameter	mm	135	140	150	155	165	175
Applicable Carrier	ton	16~21	18~26	25~30	28~35	30~45	40~55
Noise Level	dB	120	118	120	123	124	125
Energy per blow	J	4050	4600	5250	7180	8400	9200

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