

MAXFORCE FEATURES

SERIES 6

175 FT LB TO 1,500 FT LB CLASS

FEATURES AND BENEFITS:

- Advanced design technology for output energy and efficiency
- Minimal moving parts - only 2 - for less maintenance, better performance and less service
- Superior valve design for operation within a broader range of pressures and flows with less heat and stress on components
- Added steel reinforcement at lower end of housing to protect housing and powercell
- Sideplate bolt locking system keeps bolts from loosening
- Lighter weight allowing choice of smaller carrier
- Supported powercell by rubber cushions and urethane wear plates to absorb shock and vibration and reduce wear - MB556, MB656 and MBX15
- Box style housing - MB556, MB656 and MBX15
- Direct acting nitrogen chamber boosts the power of each hammer blow

MAXFORCE

2,000 FT LB TO 11,000 FT LB CLASS

FEATURES AND BENEFITS:

- Advanced design technology for output energy and efficiency
- Minimal moving parts - only 2 - for less maintenance, better performance and less service
- Fully enclosed housing for quieter operation and less dirt contamination
- Added steel reinforcement at lower end of housing to protect housing and powercell
- Narrow profile for better visibility and close-in trench work
- Lighter weight allowing choice of smaller carrier
- Supported powercell by urethane cushions and urethane wear plates to absorb shock and vibration and reduce wear
- Service panels incorporated into the housing allow access to key components without removing powercell from housing



STANLEY MAXFORCE

**HAMMER
BREAK
DESTROY
SMASH
CRACK
OBLITERATE**

Your way through the day...

BREAKERS

MAXFORCE/SERIES 6



With Stanley's Mounted Breakers on the job, you're packing some serious heat. Designed for breaking rock and concrete with models available for all carrier classes, Series 6 and MAXFORCE series breakers are second to none. With foot-pound classes ranging from 175 up to 11,000 we've got the right tool for the job.



2 YEAR WARRANTY
ON MOUNTED BREAKERS

CATEGORY
MAXFORCE/SERIES 6

STANLEY Mounted Breakers

9/2012/MB1211/54639E

SPECIFICATIONS



SPECIFICATIONS

		MB156	MB256	MB05	MB556	MB656	MBX15
Impact Energy Class	ft/lbs	175	350	550	750	870	1500
	J	250	475	750	1000	1200	2030
Blows Per Minute	BPM	600-1200	700-1200	650-1550	590-1100	600-1000	400-800
Weight (with Tool & Mounting Brkt)	lbs	173	493	480	752	872	1168
	kg	79	224	218	340	396	531
Length (with Tool & Mounting Brkt)	in	42	51	53	63	66.5	69
	mm	1069	1295	1350	1600	1689	1760
Tool Working Length	in	11	15	15	15	18	16.6
	mm	279	381	381	381	457	426
Tool Diameter	in	1.75	2.5	2.6	2.7	3	3.3
	mm	44	64	67	69	76	85
Hydraulic Pressure	psi	1800-2100	1400-1700	1500-2000	1600-2000	1700-1900	1885-2200
	bar	124-144	96-117	100-140	110-138	117-131	130-152
Flow Range	gpm	4-10	9-16	10-22	12-22	16-24	15-25
	lpm	15-38	34-60	38-83	45-83	60-91	56-95
System Relief Pressure (Minimum Cracking)	psi	2600	2600	2600	2600	2600	3000
	bar	180	180	180	180	180	206
Sound Power Level (LW)	dBA	116	122	125	124	121	126

Specifications and Features are Subject to Change Without Notice



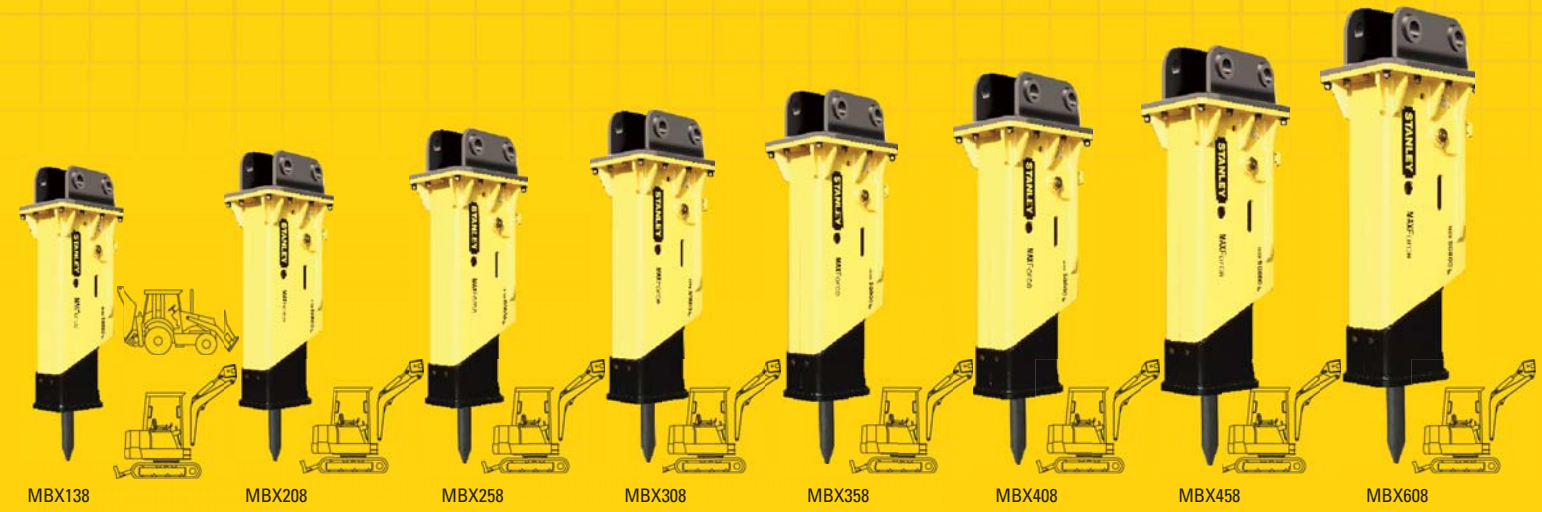
CARRIER SIZE

		MB156	MB256	MB05	MB556	MB656	MBX15
Skidsteer Size	lb	1500-3000	3000-7000	4500-7000	4500-10000	12000-14400	-
	kg	681-1362	1362-3178	2045-3182	2043-4536	5448-6538	-
Mini Excavator Size	lb	1900-6000	4000-10000	5000-13500	7000-16000	9000-20000	14000-26000
	kg	855-2700	1816-4500	2273-6075	3175-7200	4100-9000	6300-11800
Backhoe Size	lb	-	4000-10000	5000-13500	7000-16000	9000-20000	14000-26000
	kg	-	1816-4500	2273-6075	3175-7200	4100-9000	6300-11800

Please see order information guide for specific model and ordering information.



SPECIFICATIONS



SPECIFICATIONS

		MBX138	MBX208	MBX258	MBX308	MBX358	MBX408	MBX458	MBX608
Impact Energy Class	ft/lbs	2000	3000	4000	5000	6000	7500	8600	11000
	J	2700	4000	5400	6800	8100	10000	11660	14910
Blows Per Minute	BPM	450-630	400-530	350-600	400-490	350-750	300-600	300-550	200-350
Weight (with Tool Bit) No Bracket	lbs	1925	2640	3300	3800	4100	5450	5460	7560
	kg	875	1200	1500	1730	1880	2480	2485	3440
Length (w/ Tool & Brkt)	in	94	101	107	111	121	127	132	147
	mm	2380	2570	2710	2830	3070	3230	3341	3744
Tool Working Length	in	16.9	18.5	22.4	22.8	27.2	25.2	26.2	30
	mm	430	470	570	580	690	640	672	770
Tool Diameter	in	3.9	4.9	5.3	5.5	5.9	6.1	6.3	6.9
	mm	100	125	135	140	150	155	160	175
Hydraulic Pressure	psi	2175-2465	2175-2465	2320-2610	2320-2610	2320-2610	2320-2610	2320-2610	2320-2610
	bar	150-170	150-170	160-180	160-180	160-180	160-180	160-180	160-180
Flow Range	gpm	21-29	24-32	26-40	33-40	42-50	50-66	50-66	55-77
	lpm	80-110	90-120	100-150	125-150	160-190	190-250	190-250	210-290
System Relief Pressure (Minimum Cracking)	psi	3050	3050	3200	3200	3200	3200	3200	3200
	bar	210	210	220	220	220	220	220	220
Sound Power Level (LW)	dBA	116	115	120	120	120	124	125	125

Specifications and Features are Subject to Change Without Notice



CARRIER SIZE

		MBX138	MBX208	MBX258	MBX308	MBX358	MBX408	MBX458	MBX608
Excavator Size	lb	19800-35200	26400-44000	35200-55000	39600-65000	61600-77000	65000-88000	70400-99000	95000-130000
	kg	9000-16000	12000-20000	16000-25000	18000-29250	28000-35000	29250-40000	32000-45000	43000-60000

Please see order information guide for specific model and ordering information.

