



Heavy-duty, extremely powerful breakers

- Advance valve technology for maximum 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 power-cell.
- Narrow profile for better visibility and close-in trench work.
- Lighter weight enables a larger selection of carrier choices.
- Supported power-cell 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 power-cell from housing.



RECOMMENDED BREAKER TO CARRIER SIZE

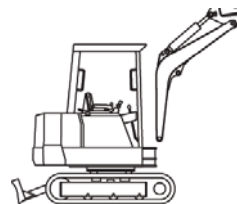
	Unit	MBX138	MBX208	MBX258	MBX308	MBX358	MBX408	MBX458	MBX608
Carrier Size	lb	19,800-35,200	26,000-50,000	35,200-55,000	39,600-65,000	50,000-70,000	58,000-88,000	60,000-99,000	78,000-130,000
	kg	8,981-15,966	11,793-22,680	15,966-24,948	17,962-29,483	22,680-31,751	26,308-39,916	27,216-44,906	35,380-58,967



Using the carrier selection chart:

Choosing the right attachment is dependent upon two factors ; application and available carrier. Find your carrier weight according to this chart. Match the carrier weight to the recommended Mounted Breaker model number.

Small & Large
Excavators



Backhoes



MODEL SPECIFICATIONS

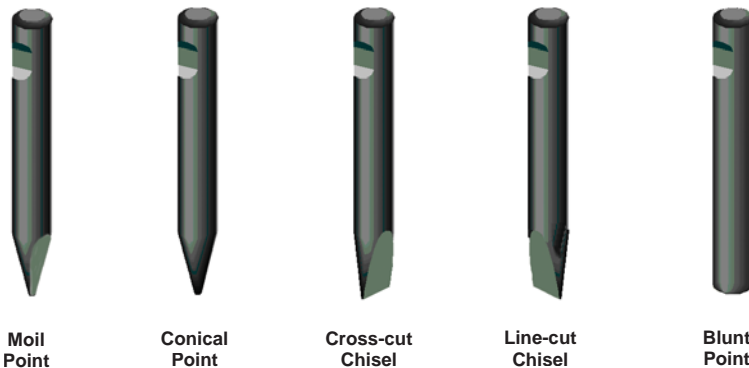
Models*		MBX138	MBX208	MBX258	MBX308	MBX358	MBX408	MBX458	MBX608
Impact Energy Class	ft/lbs	2000	3000	4000	5000	6000	7500	8600	12000
	J	2700	4000	5400	6800	8100	10000	11660	14910
Blows Per Minute	bpm	450-630	400-530	350-600	400-490	350-750	300-600	300-550	200-350
Weight (with Tool Bit and Bracket)**	lbs	2269	3080	3740	4275	4575	6330	6340	8596
	kg	1029	1397	1696	1939	2075	2871	2876	3899
Length (w/ Tool and 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	6.2	6.8
	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

*Each model includes a Housed Breaker with Mounting Bracket, Two Cross Cut Chisels and Seal Kit.

**Actual weights will vary depending on the mounting bracket and tool bit used.

Note: Specifications and Features are Subject to Change Without Notice

ACCESSORY BIT OVERVIEW



ACCESSORY ORDERING TABLE

Bit Description	MBX138	MBX208	MBX258	MBX308	MBX358	MBX408	MBX458	MBX608
Tool Bit, Conical Point	71630	71644	71655	71666	72106	72115	72163	72209
Tool Bit, Chisel, Cross Cut	71631	71645	71656	71667	72108	72117	72165	72211
Tool Bit, Chisel, Line Cut	71632	71646	71657	71668	72249	72250	72251	72253
Tool Bit, Blunt Point	71633	71647	71658	71669	72105	72114	72162	72208
Tool Bit, Moil Point	71634	71648	71659	71670	72107	72116	72164	72210