

Swinging & Fixed Hammer Mulchers

Swinging Hammer Mulchers

Model	Cutting Width (mm)	Number of Hammers	Cuts Material (mm)	Required Oil Flow (lpm)	Working Pressure (bar)	Working Weight (kg)	Excavator Weight Class (t)
PARK/FM80	710	16	100	72-82	245-255	435	6-11
PARK/FM100	910	18	100	72-82	245-255	475	6-11
TBM/SB100	930	18	120	105-115	275-285	740	12-16
TBM/SB120	1130	22	120	105-115	275-285	820	12-16
TBM/SB140	1330	26	120	105-115	275-285	910	12-16
ECF MD/SB100	870	16	200	130-140	295-305	1044	15-20
ECF MD/SB120	1070	20	200	130-140	295-305	1140	15-20
ECF MD/SB140	1270	24	200	130-140	295-305	1245	15-20
ECF/SB120	1070	20	300	185-195	295-305	1470	18-30
ECF/SB140	1270	24	300	185-195	295-305	1595	18-30
ECF/SB160	1470	28	300	185-195	295-305	1715	18-30

Fixed Hammer Mulchers

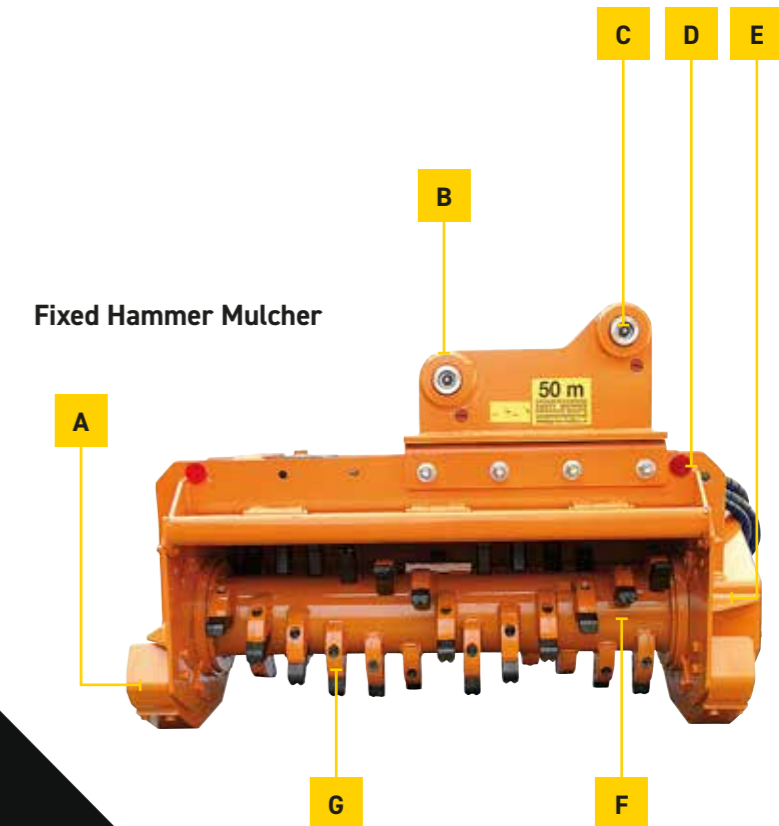
Model	Cutting Width (mm)	Number of Hammers	Cuts Material (mm)	Required Oil Flow (lpm)	Working Pressure (bar)	Working Weight (kg)	Excavator Weight Class (t)
PARK/FX 100	930	37	100	72-82	245-255	525	7.5-11
TFX/SB 100	1000	24	4	88-92	235-245	555	11-16
TFX/SB 120	1200	30	4	105-115	235-245	610	11-16
TFX/SB 140	1400	36	4	105-115	235-245	660	11-16
EFX MD/SB 100	1000	24	4	110-115	220-260	865	15-20
EFX MD/SB 120	1200	30	4	110-115	220-260	940	15-20
EFX MD/SB 140	1400	36	4	110-115	220-260	1070	15-20
EFX/SB 120	1200	30	4	130-140	220-260	1130	20-35
EFX/SB 140	1400	36	4	160-265	220-260	1300	20-35
EFX/SB 160	1600	42	4	160-165	220-260	1490	20-35

Product features

- A Side skids with replaceable wearing undershoes
- B Made to measure hitch
- C Protective cover for motor (behind the hoses)
- D Hydraulic piston motor with drainage line (models vary)
- E Transmission belts - high performance v-belts
- F Fixed teeth rotor
- G Replaceable fixed or swinging hammers (models vary)



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Fixed Hammer Mulcher

