



PALADIN®

BRADCO

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MM60 DRUM MULCHERS

FOR SKID STEER LOADERS & EXCAVATORS

Paladin's® Mulchers are capable of shredding hardwood trees of up to 8 inches in diameter with their patented tooth design. Each tooth has a crossbar that spans the entire width of the tooth, ensuring that proper cutting alignment is maintained during operation.

MM60 DRUM MULCHERS

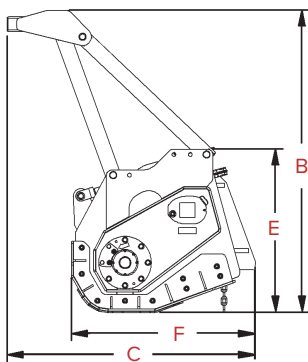
FOR SKID STEER LOADERS & EXCAVATORS

FEATURES

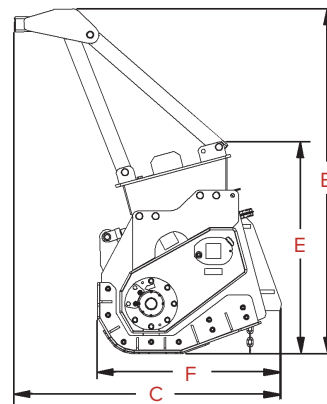
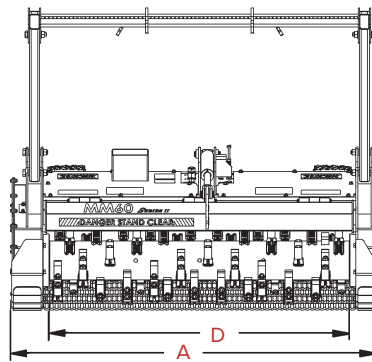
- Shreds up to 8" diameter hardwood trees
- Patented tooth design and easily interchangeable tooth design options
- Replaceable abrasion resistant AR400 wear plate on skid shoes
- Deflector door standard to control particle size and discharge direction
- Compared to single-edge styles, reversible teeth offer twice the lifespan

SPECIFICATIONS

SKID STEER LOADER APPLICATIONS



EXCAVATOR AND COMBINATION APPLICATIONS



MM60S = SKID STEER LOADER
MM60E = EXCAVATOR
MM60C = COMBINATION
MM60H = FORESTRY

	MM60S	MM60E	MM60C	MM60H
A. OVERALL WIDTH	73.00 IN. / 1854 MM	73.00 IN. / 1854 MM	73.00 IN. / 1854 MM	73.00 IN. / 1854 MM
B. OVERALL HEIGHT	60.42 IN. / 1535 MM	N/A	68.87 IN. / 1749 MM	60.42 IN. / 1535 MM
C. OVERALL LENGTH	49.50 IN. / 1232 MM	N/A	53.33 IN. / 1355 MM	49.50 IN. / 1232 MM
D. CUTTING WIDTH	60.00 IN. / 1524 MM	60.00 IN. / 1524 MM	60.00 IN. / 1524 MM	60.00 IN. / 1524 MM
E. HEIGHT W/O PUSH OVER BAR	32.63 IN. / 829 MM	42.30 IN. / 1074 MM	42.30 IN. / 1074 MM	32.63 IN. / 829 MM
E. LENGTH WITH PUSH OVER BAR	36.71 IN. / 932 MM	36.71 IN. / 932 MM	36.71 IN. / 932 MM	36.71 IN. / 932 MM
OPERATING PRESSURE	3000-4000 PSI / 207-276 BAR	3000-5800 PSI / 207-400 BAR	3000-5800 PSI / 207-400 BAR	3000-4000 PSI / 207-276 BAR
HYDRAULIC FLOW	30-45 GPM / 114-170 LPM	30-60 GPM / 114-227 LPM	30-60 GPM / 114-227 LPM	35-45 GPM / 132-170 LPM
REQUIRED HORSEPOWER	60-90 HP	60-90 HP	60-90 HP	60-130 HP
NUMBER OF TEETH	44	44	44	44
WEIGHT	2530 LBS / 1148 KG	2710 LBS / 1229 KG	2980 LBS / 1352 KG	2550 LBS / 1157 KG
CYLINDER SPECIFICATIONS				
BORE	2.00 IN. / 51 MM	N/A	2.00 IN. / 51 MM	2.00 IN. / 51 MM
STROKE	8.75 IN. / 222 MM	N/A	8.75 IN. / 222 MM	8.75 IN. / 222 MM
ROD DIAMETER	1.25 IN. / 32 MM	N/A	1.25 IN. / 32 MM	1.25 IN. / 32 MM