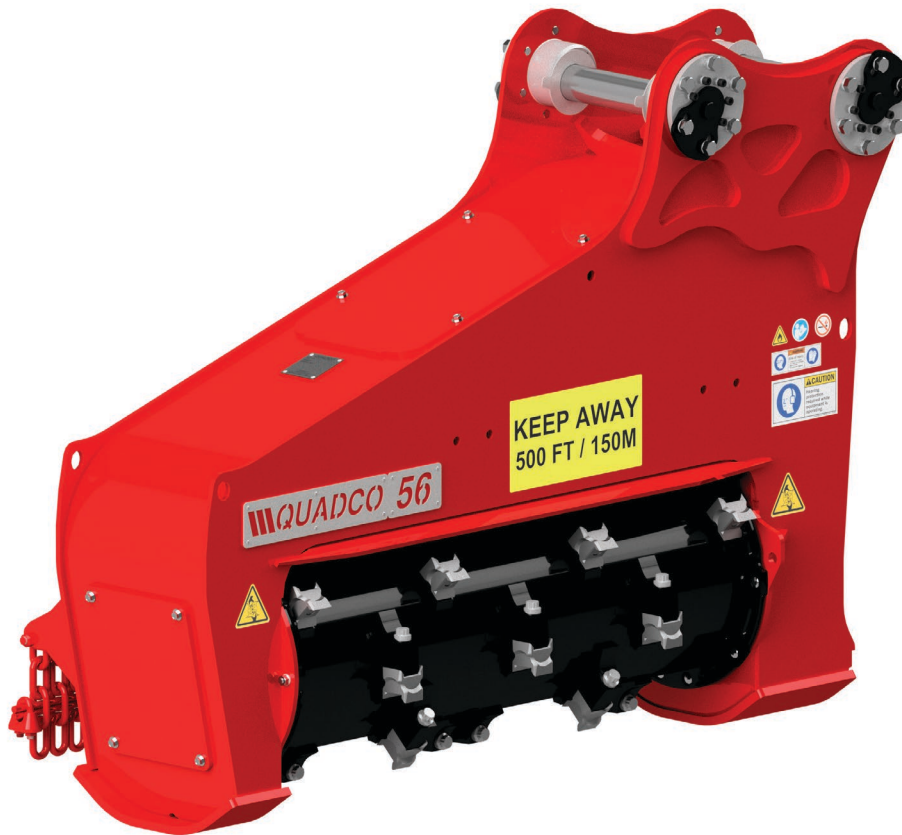


The QM56 is a heavy-duty mulcher designed for higher-capacity forestry and vegetation management applications, delivering increased material throughput in demanding conditions. Positioned as the higher-capacity model in the QM Series, the QM56 is optimized for applications where greater output and processing efficiency are required. Built with a belt-driven design, the QM56 enables efficient power transmission and consistent material processing across the full width of the drum. Available with all-steel or carbide tooth options, the QM56 can be configured to match a wide range of applications and operating conditions. A built-in universal boom adapter ensures compatibility across multiple carriers, allowing quick adaptation and improved fleet efficiency.



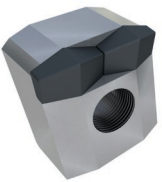
STANDARD CONFIGURATION

METRIC

IMPERIAL

WEIGHTS & DIMS.	Weight (<i>Excluding Boom Adapter & Pins</i>)	1,488 kg	3,875 lbs
	Height	1,245 mm	49"
	Width	813 mm	32"
	Length	1,803 mm	76"
DRUM	Cutting Swath	1,422 mm	56"
	Number of Teeth	26	
	Belt Drive	2,000 rpm	
HYD.	Motor Size	170 cc	
	Minimum Flow	170 lpm	45 gpm
	Pressure	260 bar	3,771 psi

QMX10420X



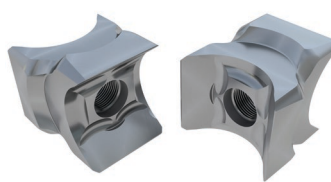
Carbide - Rock
Extreme Impact
High Abrasion

QMX10395X



Carbide - Planer
Reduce material size
Medium Impact
High Abrasion

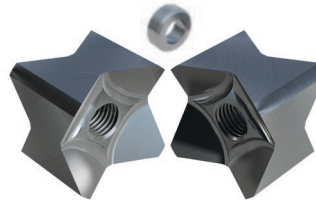
QMX10380T



Steel - Planer 4-in-1
Rotatable - Reversible
Sharpenable
Low Abrasion

Q10639T

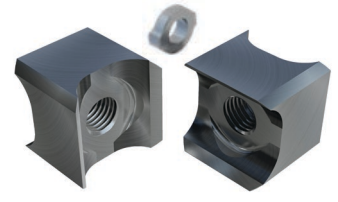
*Requires Spacer Q10632T



Steel - Beaver
Rotatable - Reversible
Viney material
Low Abrasion

Q11200BT

*Requires Spacer Q11201CT



Steel - Woodchuck
Rotatable - Reversible
Sharpenable
Low Abrasion