

High-performance pipe threading machines designed for durability and precision. The MCC500 and MCC800 deliver reliable operation, strong cutting capability, and efficient performance for various pipe sizes. Built with Japanese manufacturing quality, they ensure long-lasting use and consistent results in demanding work environments.



Specification		MCC500	MCC800
	Machine Size	2" Machine	3" Machine
	Pipe Capacity	1/4" – 2" BSPT or NPT	1/4" – 3" BSPT or NPT
	Supported Pipe Types	C15–C51, PF1.1/2–2"	C15–C75, PF1.1/2–3"
	Bolt Capacity	W3/8–1.1/4", M8–M30	W3/8–1.1/4", M8–M30
	Motor	Single Phase 750W 50/60Hz	Single Phase 750W 50/60Hz
	Voltage	Adaptable to Local Voltage	Adaptable to Local Voltage
	Rotation Speed	35 rpm (60Hz) without load	23 rpm (60Hz) without load
	Weight	41 kg	63 kg
	Dimensions	598 × 401 × 390 mm	784 × 452 × 428 mm