
MILLAC 1052VII

Brand: Okuma Australia



Short Description

The Millac 1052V vertical machining center is the ultimate in large machining centers with high rigidity, heavy cutting ability and high operability.

Description

The Millac 1052V vertical machining center is the ultimate in large machining centers with high rigidity, heavy cutting ability and high operability. The strong base column construction has optimally-placed ribs to counter chatter and twisting during heavy-duty cutting. Traditional box ways is used for all axes to give high accuracy and rigidity over the long term. With the use of variable speed gear head and large-diameter spindle bearings, this machine can perform heavy-duty cutting and rapid machining with large torque from low to high speeds. The ample travel and table designed to withstand heavy loads are well-suited for the machining of large, heavy workpieces.

Specification

MODEL	UNIT	MILLAC 1052VII
Table	mm	2,200 x 1,050
Travels (X-Y-Z)	mm	2,050 x 1,060 x 800
Spindle Speed	min-1	4,000
Tool Storage	tools	36
Motor (VAC)	kW	22/18.5
Floor space	mm	6,760 x 4,470

Product Gallery

