



**Okuma
Australia -
Melbourne -
Head Office
3 Tampe Road
Rowville Victoria**

**1 300 1
OKUMA**

2SP-V760EX



Brand: Okuma Australia

Product Code: SP#V760

Availability: In Stock

Weight: 0.00kg

Dimensions: 0.00cm x 0.00cm x 0.00cm

Short Description

The 2SP-V760EX twin spindle vertical lathe increases productivity by providing stable machining of thin and odd-shaped workpieces.

Description

The 2SP-V760EX twin spindle vertical lathe increases productivity by providing stable machining of thin and odd-shaped workpieces. With a max turning diameter of 29.92 inches and max turning height of 30.31 inches, this machine is capable of performing powerful, heavy-duty cuts, while the vertical orientation is the ideal platform for running thin-walled parts without distortion. The milling (M) function adds flexibility to handle a wide range of parts. The box-type base and column make a highly dependable, highly rigid structure and the headstock with flange construction minimizes the effects of thermal deformation and vibration - ensuring stable accurate cutting. The base is designed for smooth chip flow, and the optional chip conveyor can be placed for side or rear

disposal to meet shop requirements. The ergonomical design includes easy access to the chuck and a front-skirt operation panel convenient for up-close jobs in addition to the swiveling pendant operation panel.

Specification

MODEL	UNIT	2SP-V760EX
Max Work Length	mm	770
Max Turning Dia	φ mm	760
Spindle Speed	min-1	20 to 2,000
Turret		V12+V12, M-V12+M-V12
Motor (VAC)	kW	30/22 (30 min/cont) X 2
Floor Space	mm	3,680 x 2,732
Available CNC		Okuma OSP, Fanuc

Product Gallery

