

VERTICAL MACHINING CENTER FEELER FV 150



TECHNICAL DATA

CNC Fanuc

TRAVELS:

Longitudinal X:	mm 1.525
Cross Y:	mm 760
Vertical Z:	mm 650
Distance between spindle nose and table:	mm 150 - 800
Distance spindle center - column:	mm 810
Table surface from the ground:	mm 945
Center table to column:	mm 430 - 1.190

TABLE:

Table dimensions:	mm 1.700 x 750
Maximum load:	kg 1500

SPINDLE:

Rotation speed:	rpm 50 - 6000
Spindle taper connection:	ISO 50
Motor (cont./30 min):	11 kW / 15 kW

FEEDS:

Rapid X axis:	m / min 15
Rapid Y axis:	m / min 15
Rapid Z axis:	m / min 12

TOOL CHANGER:

Magazine places:	24
Max tool weight:	15 kg
Max tool length:	mm 350
Max tool diameter:	100/200 mm with free
adjacent places	
Tool change time:	3 sec

DIMENSIONS:

Dimensions:	mm 3.720 x 4.150 x 3.200h
Weight:	kg 11.500
Power supply:	KVA 25

Year: 2002