

BRIDGE TYPE MILLING
FOREST LINE UMAC 5 - 5 AXIS



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X AXIS TRAVEL: 5500 mm
Y AXIS TRAVEL: 3000 mm
Z AXIS TRAVEL : 1250 mm
TABLE DIMENSION: 4500 x 2000 mm
MAX LOAD ON THE TABLE: 10 ton
DISTANCE BETWEEN COLUMNS: 2500 mm
HIGH UNDER SPINDLE: 1500 mm
SPINDLE NOSE TAPER: ISO 40
ELECTROSPINDLE: 18 kw
SPINDLE SPEED ROTATION: 15.000 rpm
FEEDS: 0 - 10 mm/min
RAPID FEEDS: 10 m/min
OTHER DETAILS: A and C axis, automatic head 2 axis (tilting)
CNC: FIDIA M 10 R
YEAR OF MANUFACTURE: 1985/2003
SERIAL NUMBER: 1746

THE DATA ARE NOT TO UNDERSTAND ENGAGED