

MACHINE-DATA

Machinetype	: Planer-Type Milling M/C - Double Column
Make	: AWEA - CNC
Type	: SP 3016
Year	: 2006
Control type	: CNC
Control	: Fanuc 18i MB
Storage location	: Portugal
Origin	: Taiwan
Delivery time	: immediately
Quotation	: ex location, not dismantled
Price	: on request



TECHNICAL DATA

x-travel	3000 mm
y-travel	1600 mm
z-travel	760 mm
Control	Fanuc 18i MB
column daylight	1700 mm
table surface area	3260x1500 mm
passage	1000 mm
table load	10 t
drive of main spindle	22 kW
spindle turning speed - stepless	10-6000 U/min
tool taper	ISO 50
rapid travel	20.000 mm/min
rapid traverse Z-axis	10.000 m/min
toolpiece magazine: chain magazine	32 Stück
diameter of tools max.	127/215 mm
Power connection	60 kVA
weight of the machine ca.	27 t
dimensions of the machine ca.	9x4,7x4 m

TECHNICAL DESCRIPTION

VIDEO-LINKS

WEB-LINK

Planer-Type Milling M/C - Double Column

AWEA - CNC

SP 3016

Stock no. :1038-90331



<http://mhp.logotech.de/hpm/v7/Datenblatt/datenblatt.php?machineno=1038-90331>

MACHINE PICTURES

