

TECHNICAL DATA

Machine Type

Milling machine	
Manufacturer:	ZAYER
Model:	30 KF 4000
Year of manufacture :	1998
Year of inspection:	2015
Type:	Bed type
Control unit:	HEIDENHAIN TNC-426

Technical Features

Dimensions

Table dimensions	4.000 x 1.000 mm
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Traverses of axis

X axis traverse:	4.000 mm
Y axis traverse:	1.200 mm
Z axis traverse:	1.500 mm

Milling head

Exchangable head:	Universal manual URE 45°
Tool clamping system:	Hydraulic
Tool nose:	ISO 50 / DIN 69871
Pull stud:	ISO 50 / DIN 69872
Speed range:	3.000 rpm
Spindle power:	35 kW

Feedrates

Feedrate:	6 - 5.000 mm/min
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Accessories

EC Guarding

Sale Conditions

Sale price (Ex Work):

On request

Photo



ZAYER 30 KF 4000 milling machine