

GANTRY MILLING MACHINE

FRFQ 400-VR/A12

SPECIAL OFFER



FRFQ 400-VR/A12

PARAMETRES

Technical parameters of machine	FRFQ 400-VR/A12
Axis Y, cross	4 800 mm, 20 000 mm/min
Axis X, longitudinal	12 000 +1 000 for heads exchange, 20 000 mm/min
Axis Z, vertical, headstock	Shift-out 1 500 mm – 4 000 rpm, p = 37 kW, 20 000 mm/min
Table	4 000 x 12 000 mm
Milling head 1	VK – two axis continuous head - spindle ISO50
Milling head 2	VA1 – straight head - spindle ISO50
Milling head 3	VP1 – angular head - spindle ISO50
Milling head magazine	fixed for 3 milling heads
Cooling system	NT 2 000 l – 5 bar; VT 250 l – 20 bar
Chain type tool magazine	R70 - ISO50, HT8
Control system	Siemens S840DSL
Probe	Renishaw RMP 60
Control panel	15", hand weel HT2
Chip conveyers	2 x chain-type conveyors + container
Machine colour	RAL 6018 (apple green)
Date of delivery (acceptance in TOS KUŘIM)	May 2017