

Electro-pneumatic controlled part
and bar unloader

Multi-3000*remove*



Advantages of the MULTI-3000*remove*

- » Electro-pneumatic controlled unloader
- » Material unloading from the right side
- » Storage on slide (Standard)
- » Other storage types on request
- » Application range: medium to large lot sizes

Unloading of workpieces through the machine spindle in a gentle way by gripper, collet or unloading tube.

The Multi-3000remove is the optimal supplement for Multi-3000. The remove saves working time and the expenditure of the Company!



Specification

MULTI-3000remove

Capacity	round bars Ø	10 – 65 mm
	Profile material	8 – 56 mm
	length	150 – 1.000 mm other length on request
Safety	corresponding to electrical conformity	CE und EMV 2006/42/EG IP 54
Electrical Connections	supply secondary keyboard, display	200 bis 415 VAC 24/5 VDC 4 lines - 20 characters, LCD backlight
Language	programming operator Menu	IEC 1131-3 multilingual
Unloadingsystem	material unloading	Servodrive
Fast speed	for tie rod	up to 60 m/min.
	tie rod carriage	on bearings
	guide way	hardened
Material Positioning	at material feed	± 0.2 mm
Textured paint	RAL 9010	Pure white
	RAL 7012	Basalt grey
Weight	net/gross	390 / 560 kg
Dimensions	width/height/depth	2.260 / 1.276 / 1.323 mm

SAMSYS⁺

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