

DOOSAN - MYNX 7500 - 2014

	Manufacturer: DOOSAN
	Type: MYNX 7500
	Year of manufacturing: 2014
	Parameters: X/Y/Z=1630/762/650 mm

Description:

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- system DOOSAN FANUC i series
- in tool production only (not in mass production)
- hole accuracy H7
- machine spindle running hours 27600
- new spindle since 2022 with max 7000 hours
- spindle through cooling
- spindle changes (including reserve spindle)
- X/Y/Z=1630/762/650 mm
- spindle taper BT 40 Big Plus
- spindle 12000 RPM
- spindle motor 18.5/15 KW (117 Nm)
- ATC 30
- table 1630x760 mm
- table load 1500 kg
- weight 14000 kg
- VERY GOOD CONDITION

ACCESSORIES:

- tool measuring probe
- spare spindle (only bearings to be changed)
- magnetic table for small parts clamping