

GOODWAY

GS-460L / Fanuc 18i-TB



OFFER DETAILS

Stock-No.	1072-20402
Type of machine	CNC Lathe - Inclined Bed Type
Make	GOODWAY
Type	GS-460L / Fanuc 18i-TB
Year of manufacture	2007
Location	Dreieich (near Frankfurt/Main)
Country of origin	Taiwan
Delivery time	immediately
Price	on request

TECHNICAL DETAILS

turning diameter	610 mm
turning length	2000 mm
control	FANUC 18i-TB
swing diameter max. over bed cover	740 mm
swing diameter over face slide	710 mm
travel -x axis	340 mm
travel -z axis	2030 mm
spindle bore	205 mm
spindle turning speed range	max. 900 U/min
tool taper	32x32 mm / Ø60 mm
turret head	12 Pos.
3-jaw-chuck diameter	500 mm
spindle taper	A2-15
feed speeds	1-4800 mm/min
rapid speed	20 / 24 m/min
taper in tailstock-quill	MK 5
quill stroke	150 mm
diameter of quill	110 mm
power requirement	45/30 kW
voltage	400 V
total power requirement	60 kW
weight of the machine ca.	14,0 t
dimensions of the machine ca.	4,85 x 2,47 x 2,47 m

ADDITIONAL INFORMATION

- Serial No.:91G087

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- Spindle bore Ø 204mm
- 2-step spindle gear
550/900 RPM
- Front end power chuck SMW dia. 500mm
Model SMW BB-1 500-205
- hydr. steady rest SMW SLU3.2-ZS
- coolant equipment

[LINK TO OFFER](#)

Offer subject of alterations (prior sales and errors excepted)