



GOODWAY GS 260 MCY 2011 CNC LATHE FANUC

Machines sold

Brand :	GOODWAY
Model :	GS 260 MCY
Year :	2011
Storage area :	saint Etienne

TECHNICAL DETAILS & EQUIPMENT

CONTROL FANUC oi-Td with manual guide
SWING 470 mm
MAXIMUM CUTTING DIAMETER 340 mm
BAR CAPACITY 66 mm

SPINDLE MOTOR POWER 11/18,5KW

SPINDLE NOSE A2-8

SPINDLE SPEED 4000 rpm

TURRET POSITIONS 12 STATION

TOOL SIZE 25 X 25 mm

MILLING MOTOR POWER 4,5KW

MILLING RPM 4000

RAPID FEEDRATES XZ: 20X24 m/min

C AXIS 0.001 DEGREE

X AXIS TRAVEL 240 mm

Y AXIS TRAVEL +65/-55 mm

Z AXIS TRAVEL 630 mm

MACHINE DIMENSIONS 2670 X 1955 X 1890 mm

MACHINE WEIGHT 4 800 kg

Chip convoyer

Tool probe

Parts collector

Tools 2+2

Technical description without guarantee, only as an indication.