



CNC TURNING MACHINE - MORI SEIKI NLX2500SY/700

Lathe

Brand :	MORI SEIKI
Model :	NLX2500SY/700
Year :	2015

TECHNICAL DETAILS & EQUIPMENT

CNC :	CELOS
MAIN SPINDLE :	
Spindle nose :	A2-8
Spindle power :	18.5 kW
Spindle speeds :	4000 rpm
Max. bar diameter :	90 mm
Max. turning diameter :	460 mm
C axis indexing precision :	0.001
COUNTER-SPINDLE :	
Spindle nose :	A2-6"
Spindle power :	11 kW
Spindle speeds :	6000 rpm
C axis indexing precision :	0.001
TURRET :	
Number of positions :	12
Number of motorized positions :	12
X/Z stroke :	260/795 mm
Y stroke :	+/-50 mm
Tool type :	BMT

Live tools speed :	10000 rpm
MACHINE HOURS :	
Number of hours under power :	21392.8 h
Number of working hours :	13797 h