



CNC lathes with Y-Axis - DOOSAN - LYNX 220 LYC - MACH-ID 7757



CNC lathes with Y-Axis - DOOSAN - LYNX 220 LYC

MACH-ID 7757

Make DOOSAN
Type LYNX 220 LYC
Year 2017
Control Siemens 840

Specifications

Max. turning Ø 23.622 inch

Y-Axis 4.134 inch

Z-Axis 22.047 inch

Spindle bore 2.677 inch

Speedrange 4500 Rpm

X-Axis 8.071 inch

Positions lower revolver 12

Speed live tools 6000 Rpm

Power live tools 3,7 kW

Dimensions

Length 114.173 inch

Width 67.323 inch

Height 75.59 inch

Weight 9153.3 lbs

Bar working diameter	mm	51	65
(2) Spindle			
Spindle speed (belt type)	rpm	4,500	5,000
Spindle nose		ASA A245	ASA A245
Spindle bearing diameter (Front)	mm	80	110
Spindle through hole diameter	mm	R1	75
Min. spindle indexing angle (C-axis)	deg	360 (in 0.001)	
Sub Spindle speed	rpm	-	-
Sub Spindle nose	FLAT	-	-
Sub Spindle bearing diameter (Front)	mm	-	-
Sub Spindle through hole diameter	mm	-	-
Min. Sub spindle indexing angle (C-axis)	deg	-	-
(3) Turn			
No. of revolutions	SA	12	
OD tool size	mm	20 X 20	
Boring bar diameter	mm	32 / 20	
Indexing time (1st axial line)	s	1	
Rotary tool spindle speed	rpm	6,000	
(4) Carriage			
Travel (mm)	mm	205	



Please Note: The information on this page has been obtained to the best of our ability and belief, and from the manufacturers where possible. It is given in good faith, but its accuracy can not be guaranteed. Accordingly, it will not form a representation or constitute contractual terms. We advise you to check any vital details!



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- incl. LNS Bar feeder QLS 80 S2
- incl. Large tooling package
- incl. tool eye
- incl. part catcher



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