

Machine description

Ref.no. 3874

Manufacturer: CNC Lathe Leadwell LTC-10

Manufact. year: 1988

Machine no. L83011

Tekniska data

Turning diameter (mm):	375	Spindle speed (rpm):	45-4500
Turning length (mm):	330	Spindle nose:	
Tool changer (type/number of tools):	8	Spindle bore (mm):	50
Tool holder (type):	4kant	Max bar capacity (mm):	38
Live tooling (number axial/radial):		Motor power (kW):	5,5kw
Control system	Fanuc 0T	Feed length/cross (mm/rev):	0,01-500
(manufacturer/model):	375	Rapid traverse (m/min):	15000
Swing over bed (mm):	175	Total power requirement (kW):	

Accessories

Comments

This information is to the best of our knowledge - but is not binding in detail



