



# Teach in ProtoTRAK CNC lathe

## Description

Capacity and added value. After your first day, you'll wonder why you ever kept using a conventional lathe.

The Prototrak CNC is the most user-friendly control for single pieces and small series jobs.  
Program at lightning speed without knowing a single code.  
No loss of flexibility compared to a conventional machine.  
Reduce your labour costs 4 to 10 times, every time, and always.

No surprises in the options, that's why it's all included as standard included:

- Free 1 day training for up to 3 people. You do not need to know anything about CNC, only the basis of conventional machining is sufficient.
- Free positioning according to DIN8606
- Self-centering 3 chuck
- Freezer pump installation
- Quick change chisel holder with 6 holders
- Loose head
- Constant cutting speed
- Fully automatic lubrication
- Slide guard and solid back wall
- Fixed centres and reducer bush
- Lightening
- TRAKing<sup>®</sup>

### Options

- Automatic 4- Road chisel holder
- Surface plate, independent 4 claw, fixed and/or carriage glasses
- Off-line software
- Sophisticated options
- Transport of the machine and placement on the workstation.
- DXF Converter
- Chisels



## Extra information

Item number	XD16831	
Model	RLX 1630x760	
EAN	8718242478328	
CBS Statistics number	84581900	
Article group	CNC	
Brand	XYZ	
Features	Swing over bed	400 mm
	Distance between centres	760 mm
	Hole through spindle	54 mm
	Engine power	5,75 kW
	Maximum turning diameter above the trolley	218 mm
	Cross slide travel	216 mm
	Maximum cutting length	760 mm
	Spindle nose	D 1-6 camlock
	Uptake of the fixed head	MT4
	Speed range	150-2500 rpm (variable)
	Movement tail stock taper	127 mm
	Tail stock taper	MT4
	Tail stock taper	60 mm
	Width of bed	320 mm
	Main dimensions LxWxH	2080 x 1000 x 1800 mm
	Weight	1750 kg
	Voltage	400 V
Article group code	1282436	

# Product images

