

NARDINI MS 175 E (1125-3200074)



Control type
konventionell

Construction year
1985

Machine no.
1125-3200074

Make
NARDINI

Location
49779 Niederlangen

NARDINI MS 175E – Robust Lead and Feed Spindle Lathe

A solid and proven conventional lathe for workshops, maintenance, mechanical engineering, and demanding machining tasks.

The machine impresses with its robust construction, intuitive operation, and versatile applications. It is ideal for turning, thread cutting, face and longitudinal turning, as well as for machining a wide variety of workpieces.

Advantages of the NARDINI MS 175E:

- Robust, durable machine construction
- Proven conventional technology – ideal for workshops and training
- Lead and feed spindles for versatile machining capabilities
- Wide speed range
- Feed and thread tables for quick and convenient setup
- Extensive options for metric and other thread types
- Well-organized control panel with clearly arranged switches and adjustment controls
- Powerful and precise machining thanks to the machine's sturdy construction
- Solid machine bed for excellent stability and low-vibration operation
- Protective cover over the spindle area for additional operator safety
- Ideal for one-off production, repairs, maintenance, and small-batch production
- A machine for users who value mechanical, reliable technology over unnecessary complexity

Equipment:

- 3-jaw lathe chuck
- Various jaws
- Lathe chuck guard
- Collet chuck adapter
- Various collets
- Multifix tool holders
- Multifix adapters
- Vibration-damping feet

Machine attributes

turning diameter over bed:	340 mm
turning diameter over slide rest:	260 mm
turning length:	700 mm
spindle bore:	48 mm
spindle turning speed range:	25 - 2000 U/min
spindle nose:	DIN 55027 KK 5
voltage:	380 Volt
total power requirement:	2,2 / 4,4 kW
weight of the machine ca.:	1000 kg
dimensions of the machine ca.:	1.800 x 700 x 1.500 mm

Machine images



