

TECHNICAL DATA

Machine Type

Crankshaft / Camshaft Grinder

Manufacturer:	LANDIS
Model:	LT2 (E)
Type:	Multiwheel grinder
Machine size:	500 / 750 / 1,000 / 1,500 mm (twin wheelhead) 2,500 / 3,000 mm (single wheelhead)
Control system:	LANDIS System CNC Control

Technical Features

- CBN grinding wheels
- Linear motor technology
- Hydrostatic wheelhead ways / cross-slide
- Hydrostatic wheel spindles
- CNC wheel dressing
- Work support by centres or work fixtures
- Brushless servos on all axes
- Fixed rigid work axis
- Variable speed workdrive
- Machine variant available for shaft lengths up to 3,000mm

Rough & Finish Grinding Options

- Crankpin diameters
- Journal diameters
- Sidewalls & radii or clear of sidewalls & undercuts
- End diameters
- End faces
- Tapers
- Thrust faces
- Pin / Journal blend radii
- Crankshaft end diameters
- Camshaft journals

Sale Conditions

Sale price (Ex Works):

On request

Photo



LANDIS LT2(E) GRINDING MACHINE