



OptoTech

OTT 80 CNC-A

OptoTech Auto Taper

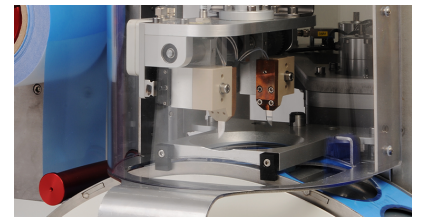
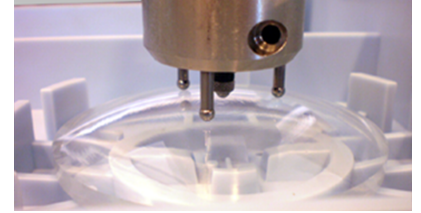


The ultimate lens protection for semi-finished blanks. OTT 80 CNC-A is a fully automatic system for applying a protective film (tape) and the fastest on the market. It is the ideal and flexible taper for small, midsize and big laboratories.



Technical data

	OTT 80 CNC-A
Application	Automatic System for Applying Tape to Semi-Finished Lenses
Lens Diameter	55 mm - 84 mm
Lens Material	All Material
Productivity	300 lenses/h
Tape Length	max. 210 m
Tapes	Standard Tapes
Air Pressure Requirement	5 bar
Power Requirement (others on request)	1.2 kVA / 50 / 60 Hz
Dimensions	Width: 1800 mm, Height: 1700 mm, Depth: 920 mm
Weight (approx.)	430 Kg
Disclaimer	All data are subject to change without notice. Please verify details with OptoTech.



Highlights

- Designed for professional and fully automated protecting of lenses. It is consequently designed for ultimate efficiency, high process consistency and simplified usability.
- Fastest Taper on the market (more than 300 lenses/h)
- No driving power on the foil due to optimized kinematics
- Adjustable vacuum (depending on the basic curve of the blocked lenses)

System advantages

- Fast: With a performance of more than 300 lenses/h, the OTT 80 CNC-A is the fastest taper on the market
- Efficient & Reliable: No driving power on the foil due to optimized kinematics and adjustable vacuum (depending on the basic curve of the blocked lenses)
- Economic: Low air consumption vacuum process. Optimized usage of tape rolls (length up to 210m).

Options

- Front curve measuring sytem: to increase the precision and to reduce the breakage in the production of single vision and digital (backside) freeform lenses