



The HTC Assembler is dedicated exclusively to the continuous production of telescopic handles. Unimac's vast experience on assembling machines with 2-3-4 stations combined with high automation, create an efficient machine with limited operator supervision.

The automatic handle loading system and the packing machine to complete the production process, make this HTC machine highly stable and reliable.



- ▲ High Reliability
- ▲ Wide Production Range
- ▲ High Production Rate
- ▲ Automatic Loading of Raw Materials
- ▲ Remote Assistance Module

TECHNICAL DATA: HTC

Production Rate (Max Pcs./Hour)	1 handle every 2.2 sec.
Installed Power (kW)	7
Dimensions (meters)	11x6

Handle info

OD Min. (mm)	17
OD Max. (mm)	25.4
Length Min. (mm)	400
Length Max. (mm)	1500
Handle Materials:	Aluminium, Steel

Optional

Industry 4.0 Software
Induction Welding Station
Labelling Station
Laser Marking
Bagging Unit

Assembly Materials

Cap
Thread
Expander
Bushing
Thread for expander

