Technical data

Similar to illustration, technical modifications reserved. Without decoration.

Maximum dimension:	2,000 × 700 mm
Modular dimension:	150 mm
Thick worktop:	1.5 mm
Edge:	50 mm
Base dimensions:	1,850 × 600 mm
Rectangular tubing base:	40 × 40 mm
Payload:	150 kg/331 lbs
Castors:	4 swivel castors, 2 with lock, ø 125
Main construction:	Open
Capacity:	240 W
Supply voltage:	230 V AC
Nominal current:	1.04 A
Protection class:	IPX4
Frequency:	50 Hz
Weight:	30 kg
Width:	2075 mm
Depth:	400 mm
Height:	1400 mm

Work table made of high-quality stainless steel in hygienic design, with hydraulic height adjustment system for ergonomic adaptation to different body sizes.

Robust design made of square tubes, worktop folded on all sides. Underside of tabletop reinforced by profiles and fitted with a stainless steel pan, housing and protecting the hydraulic system for height adjustment. Lift cylinders with adjustment feet ensure compensation of floor unevennesses. Hydraulic, infinitely variable height adjustment system integrated into feet, for adaptation to different user body heights. Chassis with four feet for worktops up to a length of 87'' (2200 mm), with six feet for greater lengths, mobile on swivel casters with back-hole fastening, two of which with total lock. Struts in base on three sides for enhanced rigidity and optimum attaching of shelves.

The Hupfer height-adjustable and mobile work table AT-EH 2000/700/850-1150 F allows infinite height adjustment, ensuring it provides a wide range of individual options for use, as well as options for adapting it to diverse circumstances. The digital display ensures an exact and easy-to-read indication of the set working height.