Bevelling system UZ12 ULTRALIGHT

Maximum bevel width 12 mm / 0.47 in. Automatic feed.

UZ12 Ultralight

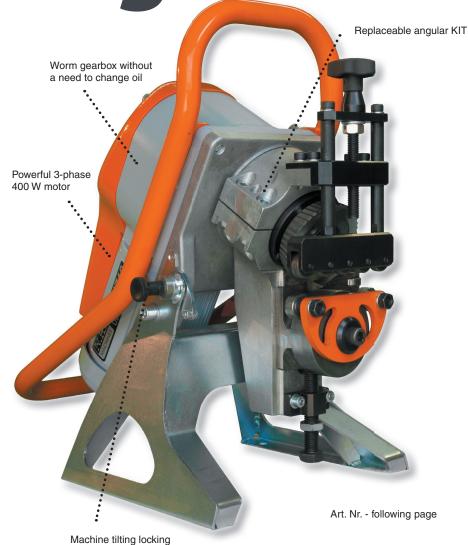


















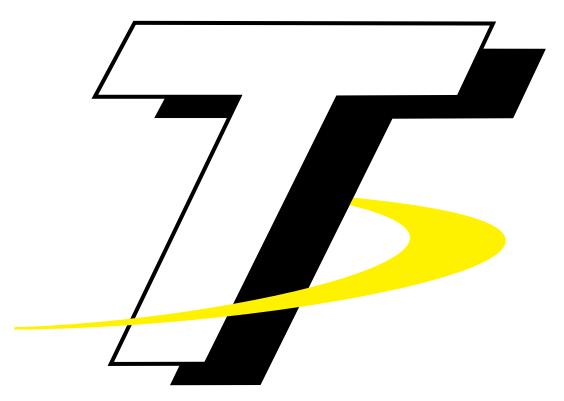


Distributed by: Trick-Tools_com

Trick-Tools
75 Truman Road
Pella, IA 50219

Phone:1-877-VAN-SANT

E-mail: sales@trick-tools.com





Here at Trick Tools we believe that our customers deserve the best value in their tool and equipment purchases. We are constantly at work searching out a variety of high quality, high performance tools to offer at the best prices possible. Our commitment to you is that we will not offer "cheap junk" anywhere on our website. You, the customer, help us to evaluate our products constantly and as soon as an ongoing quality issue is uncovered we will correct it or discontinue that product immediately. We hope to earn your continued trust.











The UZ12 ULTRALIGHT is one of the lightest bevelling machines with the automatic feed in the market. Thanks to its compact size and low weight it is perfect not only for workshops but also for assemblies.

The machine is equipped with the automatic feed. Working with UZ12 ULTRALIGHT is therefore very comfortable. The quietest bevelling system on the market.

- For conventional steel (up to strength of 600 MPA / 87 022 PSI), brass, copper and aluminum materials
- For bevelling material with minimum dimensions width 65 mm / 2.56 in, length 60 mm / 2.36 in, thickness 3 mm / 0.12in
- Thickness of bevelled material 3 35 mm / 0.12 1.37 in
- Bevelling of pipes from the internal Ø 95 mm / 3.74 in
- Variable bevel angle with replaceable arms/kits for each given angle
- Double-sided bevel (X, K) without the need for material handling
- Suprisingly silent drive.
- Equipped with an automatic feed
- Stationary or mobile use
- The machine works with large workpieces without any support. Speed 1.8 m/min / 5.9 ft/min
- Smaller parts of the material are inserted directly into the machine
- Lightweight and compact design. Single operator machine
- Thermal protection of the motor

Technical data:

12 mm / 0.47 in Max. bevel width:

 $30^\circ,\,45^\circ,\,22.5^\circ,\,37.5^\circ,\,50^\circ$ (replaceable KIT) Bevel angle:

Thickness of bevel. material: 3 - 35 mm / 0.12 - 1.37 in

400 W Engine:

1,8 m/min. / 5.9 ft/min. Feed:

30 kg / 66 lb Weight:

470 x 294 x 523 mm / 18.5 x 11.57 x 20.59 ii Dimensions:

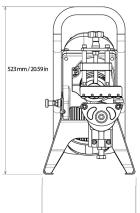


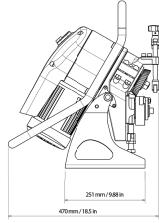
Machine name:

Bevelling system UZ12 ULTRALIGHT.

Tools for an operator. Packed in a wooden crate.

User manual.





Art. Nr 400V 3 phase	Art. Nr 480V 3 phase	Art. Nr 220V 3 phase
1922	1819	1913
1010	1010	1010

	3 phase	3 phase	3 phase
Bevelling system UZ12 ULTRALIGHT - set (KIT 30° + 45°)	1922	1819	1913
Bevelling system UZ12 ULTRALIGHT - set (KIT 22,5° + 30° + 37,5° + 45° + 50° + pipe bevelling tool)	1918	1818	1912
Accessories			Art Nr

Accessories:	Art. Nr.
ECO cutting tool - suitable for conventional steel	1927
ECO cutting tool - suitable for conventional steel - 2 + 1 free set	1928
PVD cutting tool - suitable for tougher materials	1916
PVD cutting tool - suitable for tougher materials - 2 + 1 free set	1935
Separate KIT 22.5°	1926
Separate KIT 30°	1923
Separate KIT 37.5°	1925
Separate KIT 45°	1924
Separate KIT 50°	1929
Pipe and tube bevelling fixture from Ø 95 mm / 3.74 in (internal diameter)	1919
3D Manipulator - allows you to rotate the machine by 180° thus creating a two-sided bevel and facilitates the machine transport at the workplace.	1930
Adapter for connecting UZ 12 Ultralight with the 3D Manipulator	1911



