



Bevelling system UZ29 SPEEDER

Maximum bevel width 29 mm / 1.14 in. Automatic feed.

UZ29 Speeder

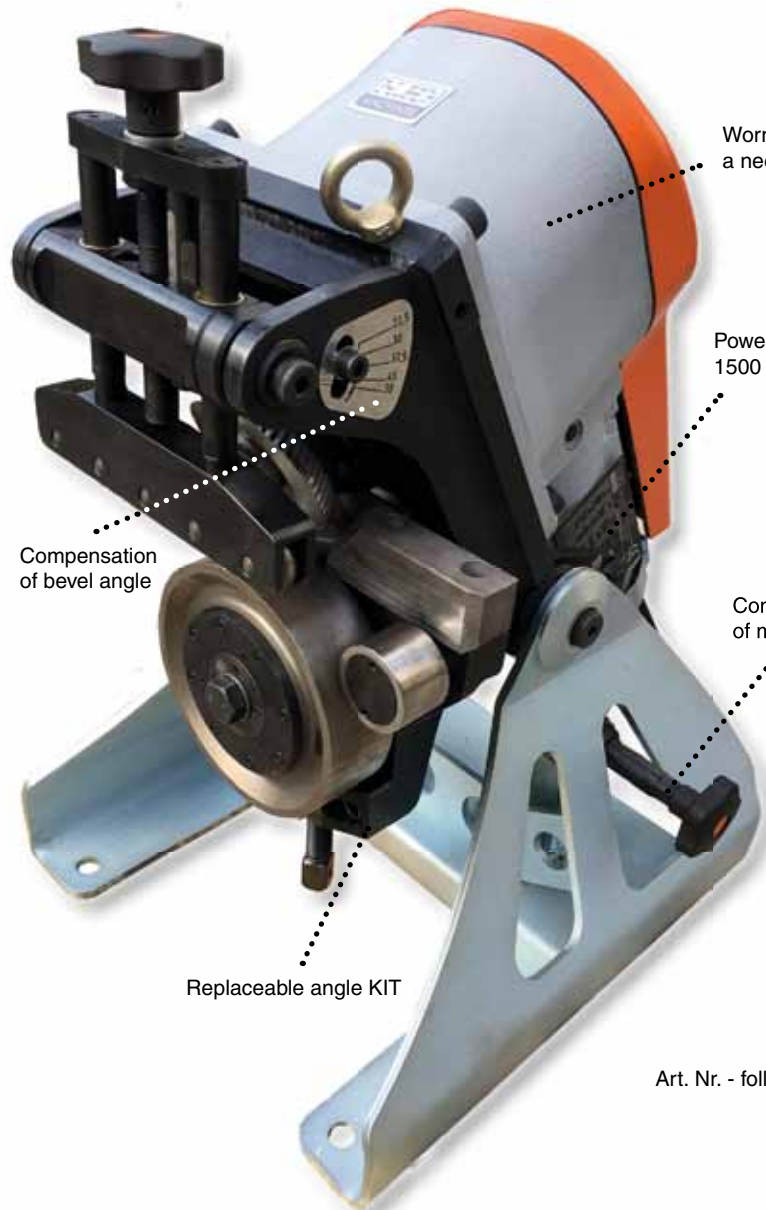


Incredibly quiet operation



3D adaptive system

2 BEVELERS
IN ONE



Worm-gear unit without a need for changing oil

Powerful 3-phase 1500 W engine

Compensation of bevel angle

Compensation of machine tilting

Replaceable angle KIT



Art. Nr. - following page





UZ29 SPEEDER machine is one of the largest and most powerful machines in the field of rotary cutting bevelling machines. Of course, the machine is equipped with an automatic feed and can be used as a stationary machine designed for large and small series of smaller workpieces, but at the same time can be used as a mobile bevelling system when the machine travels along the machined metal sheet at a rate of almost two meters per minute. The UZ29 SPEEDER machine is capable of machining both standard and stainless steel. The machine has a supersilent drive therefore not increasing the noise at workplace.

- For conventional steel (up to strength 700 MPa / 101 526 PSI), stainless steel, brass, copper and aluminium materials.
- The bevelled material thickness 6 to 60 mm / 0.23 to 2.36 in.
- The bevel angle can be adjusted by means of removable straps (KIT for a given angle).
- The device is able to perform the double-sided bevel (X, K), without any need for material handling.
- Supersilent drive. The machine is almost inaudible.
- The machine is equipped with the automatic feed.
- The possibility of stationary and mobile use.
- Smaller parts of the material are inserted directly into the machine.
- Lightweight and compact design. The one-man machine.
- Made in the Czech Republic.

Technical data:

Max. bevel width:	29 mm / 1.14 in
Bevel angle:	30°, 45°, 22.5°, 37.5°, 50° (replaceable KIT)
The thickness of the bevel. material:	6 - 60 mm / 0.23 to 2.36 in
Engine:	1500 W
Feed:	1.85 m/min. / 6 ft/min.
Weight:	190 kg / 418 lb
Dimensions:	530 x 480 x 749 mm 20.86 x 18.9 x 29.5 in

Included in the price:

Bevelling system UZ29 SPEEDER
Operator tools
Instruction manual

Machine name:	Art. Nr. - 400V 3 phase	Art. Nr. - 480V 3 phase	Art. Nr. - 220V 3 phase
Bevelling system UZ29 SPEEDER - set (KIT 30°)	1960	1901	1905
Bevelling system UZ29 SPEEDER - set (KIT 45°)	1961	1902	1906
Bevelling system UZ29 SPEEDER - set (KIT 30° + 45°)	1962	1903	1907
Bevelling system UZ29 SPEEDER - set (KIT 22,5° + 30° + 37,5° + 45° + 50° + set of cutters PVD)	1963	1904	1908

Accessories:

	Art. Nr.
ECO cutting tool - suitable for conventional steel	1970
ECO cutting tool - suitable for conventional steel - 2 + 1 free set	1972
PVD cutting tool - suitable for tougher materials	1971
PVD cutting tool - suitable for tougher materials - 2 + 1 free set	1973
Separate KIT 22,5°	1966
Separate KIT 30°	1964
Separate KIT 37,5°	1967
Separate KIT 45°	1965
Separate KIT 50°	1968



Art. Nr. 1970



Art. Nr. 1972



Art. Nr. 1965