

Manual lever-operated shear - CL

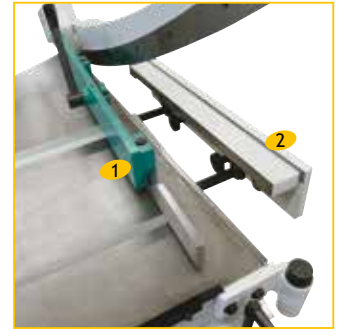
This lever-operated shear is the ideal workshop machine for zinc and thin sheet metal work. The visible blade makes it easy to cut along a traced line. Cut small sizes quickly with the flexible lever.

CL1020-15C

- Adjustable squaring gauge **1**
- Manually retractable sheet clamp with locking system
- Adjustment wheel for rack-and-pinion gauge **2**
- Cut lengths above one meter with successive pushes



Ref. CL1020-15C



Features	CL1020-15C
Useful cutting length (mm)	1020
Capacity Stainless steel / 1050-H44 aluminum*	0,5-0,8 / 0,4-1,5
Capacity S235JR steel (mm) *	0,4-1,5
Dimensions (mm)	1700 x 1100 x 1150
Table dimensions (mm)	1000 x 700
Weight (kg)	380
Gauge adjustment (mm)	20-500
Squaring gauge (mm)	700
Table height (mm)	780

* min. - max.

Clamping beam with guide rail - TCZ

Clamping beam with guide rail - TCZ **1** for roller shear

Available in 2 lengths

- 2040 mm Ref. TCZ2040A *
- 3040 mm Ref. TCZ3040A
- Clamping device equipped with a leather protective strip for a firm and scratch-free hold

* Fits our workbenches Ref. ETB2040 and ETB2040PVS

Options

- Metal legs - PM **2**
- Roller shear - CCM **3**
 - Handy, robust aluminum body
 - Tempered steel rollers for a longer lifespan
 - Guide rail and 2 grip handles for an accurate cut
 - Capacity zinc 0.8 mm, steel 0.63 mm



Options:
 Metal legs and roller shear

Roller shear
 Ref. CCM