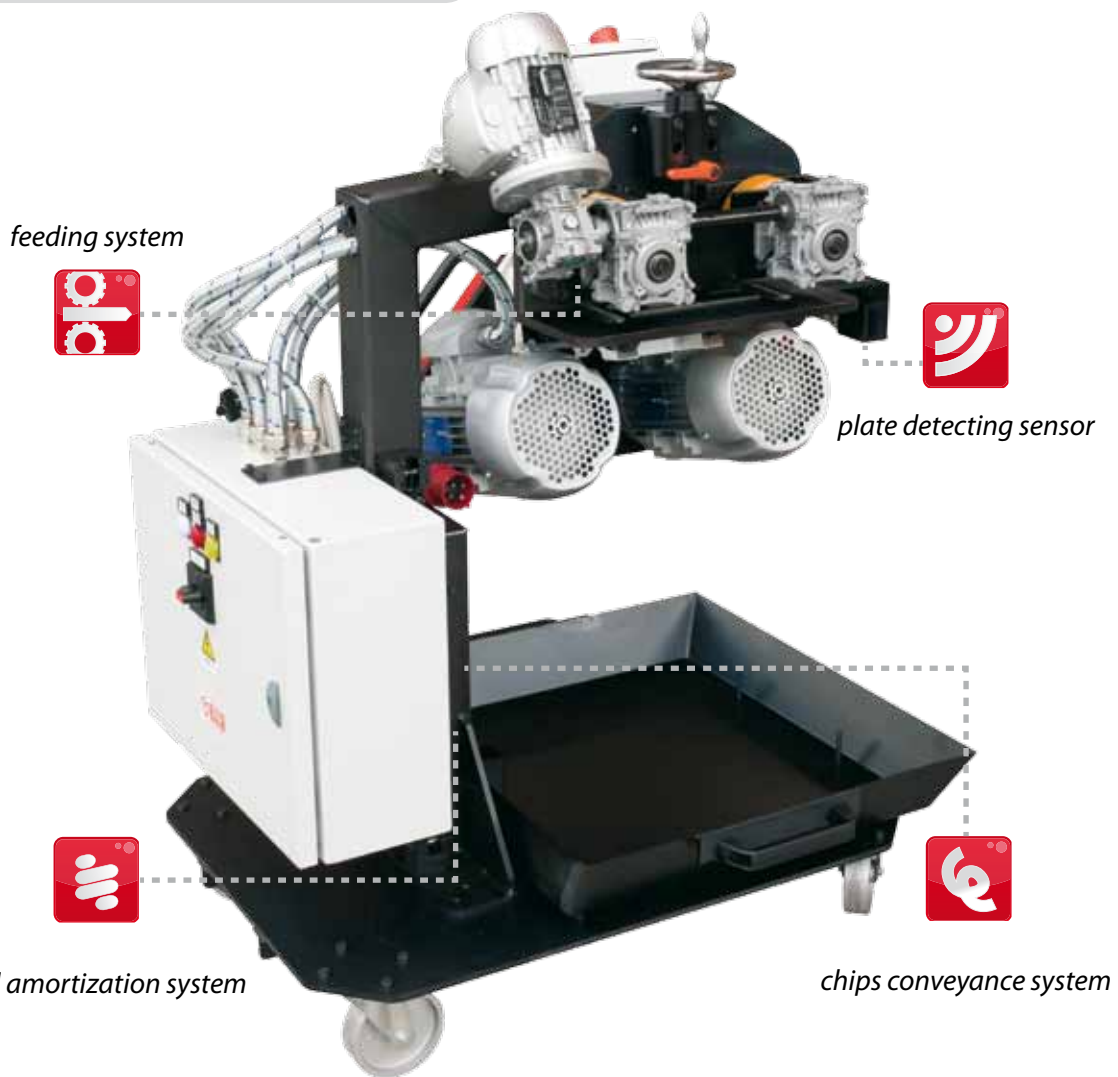


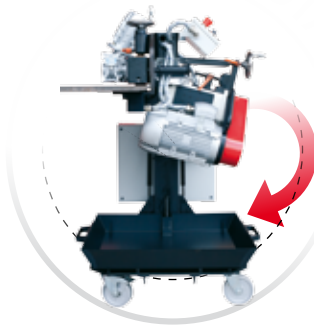
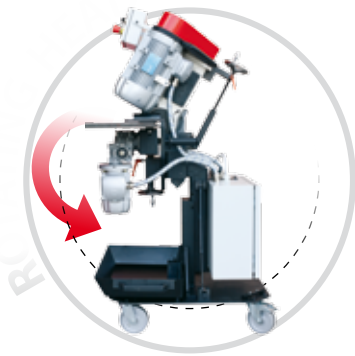
EDGE 46 *Reverse*

Range w.t. 8-120 mm (5/16" – 4 3/4")

EDGE 46 Reverse designed for beveling the lower side of the plate. Heavy duty machine, powerful and strong, suggested for particularly demanding applications on plates with a high grade of hardness and wall thickness.



Unique machine to be employed whenever is requested the beveling of the lower side or both sides of the plate, granting a noticeable time saving as well as resources, avoiding the movement of the plate.



ANG HEAD



EDGE 46  Reverse

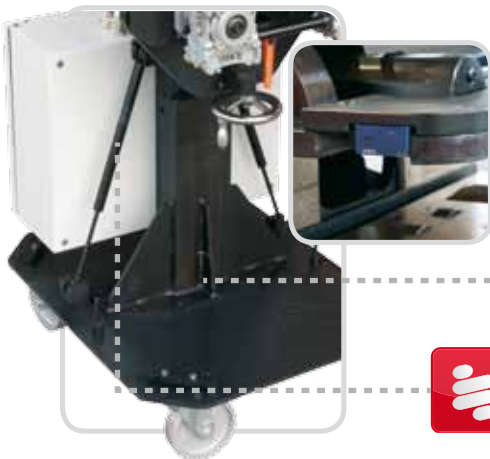
The machine is equipped with a stepless variable head type which allows bevel angles from 15° to 60°, granting a very easy and quick adjustment of the angle of bevel.



Control panel



New on board control panel to operate the machine main functions.



The machine is equipped with a plate detecting sensor and trolley with a new chips conveyance system. We have also implemented a dual amortization system which allows to overcome eventual imperfections of the wall thickness or eventual variations of the plate, as well as the imperfections of the ground.

RANGE: 5/16" – 4 3/4" thickness

FUNCTIONS: bevel from 15° to 60°

MATERIALS: carbon steel, stainless steel, duplex, super duplex, inconel, aluminium, etc.

POWER: electric 3 phase 400V 50Hz

NOTE: Can bevel any material with smooth surface finishing, groove free.

The feeding system with adjustable speed allows the unit to be used without the help of cranes or lifting devices.

EDGE 46

Range w.t. 8-120 mm (5/16" - 4 3/4")

DATI TECNICI - TECHNICAL FEATURES

EDGE 46

EDGE 46_Rreverse

alimentazione std. std. voltage	volt/hz/phase	400 / 50 / 3	400 / 50 / 3
velocità di smusso variabile adjustable beveling speed	m/min surface feet/min	0 - 2,0 0 - 6,6	0 - 2,0 0 - 6,6
potenza doppio motore elettrico electric motor power	kw	4,4	4,4
spessore lamiera plate thickness	mm inch	8 - 120 5/16" - 4 3/4"	8 - 120 5/16" - 4 3/4"
angolo di smusso std bevel angle	gradi deg	15° - 60°	15° - 60°
velocità rotazione fresa face mill speed	gg/min rpm	800	800
(Ø) fresa a 9 inserti 9 inserts face mill(Ø)	mm inches	80 3.15"	80 3.15"
peso macchina totale machine gross weight	kg lb	230 507,06	265 584,22

*Differenti voltaggi a richiesta - *Different voltage available on request

ANGOLO DISMUSSO BEVEL ANGLE "a"

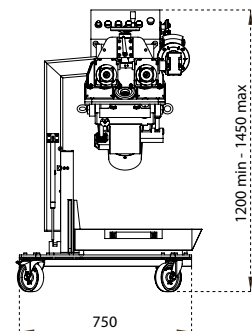
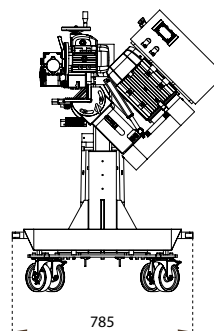
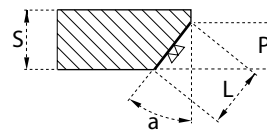
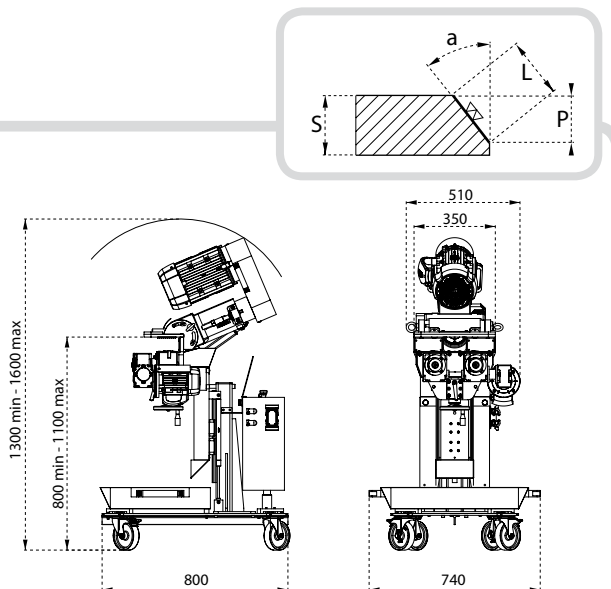
MAX SPESSORE MAX PLATE W.T. "S"

MAX PROFONDITA' DI SMUSSO* MAX BEVEL PERFORMANCE* "L"max "P"max

ANGOLO DISMUSSO BEVEL ANGLE "a"	MAX SPESSORE MAX PLATE W.T. "S"	MAX PROFONDITA' DI SMUSSO* MAX BEVEL PERFORMANCE* "L"max "P"max
15°	120 mm	46 mm / 44,5 mm
22,5°	120 mm	46 mm / 42,5 mm
30°	120 mm	46 mm / 39,8 mm
37°30'	120 mm	46 mm / 36,5 mm
45°	120 mm	46 mm / 32,5 mm
55°	120 mm	46 mm / 26,4 mm
60°	120 mm	46 mm / 23,1 mm

*In più passate - *In multiple steps

EDGE 46



EDGE 46_Rreverse