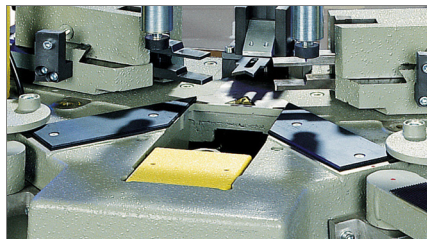
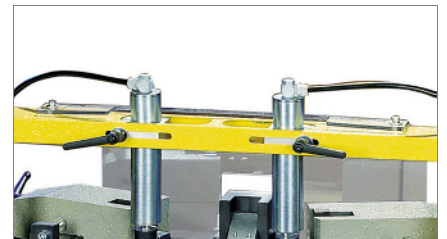


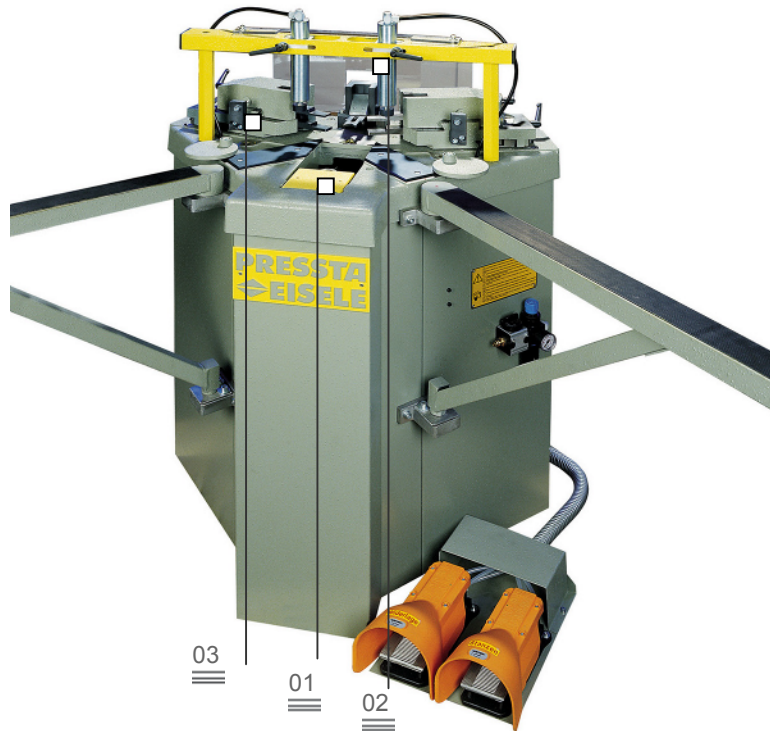
Pressta 2000
Crimping machine



Profile wedge clamp 01



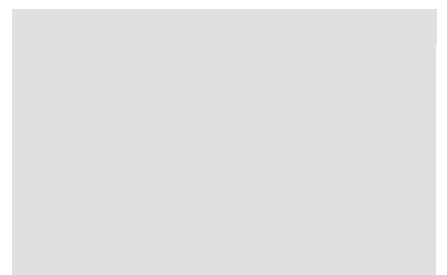
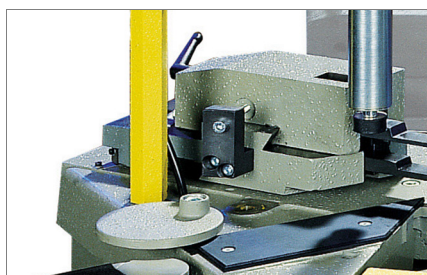
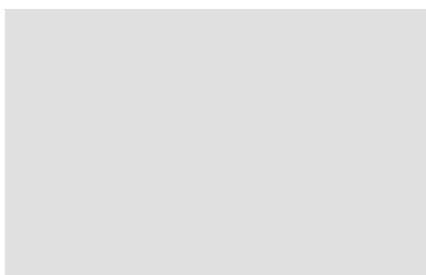
Clamps 02



Complementary technologies play an important part in the workshop as the product line consists of various instruments designed to cater for special requirements. The Emmegi range offers a broad spectrum of dedicated machines for all the various milling, drilling, end-milling and filing operations as well as profile positioning and stop gauges.

Pressta 2000 is a crimping machine for closing corners of aluminium profiles used in doors, windows and curtain walls. 2 universal and adjustable punching units allow a work range of the crimping point from 30 to 60mm from the vertex of the profile. The pneumatic crimping via lever system ensures synchronous movement of the punching units. Universal hydropneumatic drop-away stop for easier handling of the frames. 2 footswitch control

Crimping head with knife kit 03



Pressta 2000

Crimping machine

01

Profile wedge clamp

A horizontal and drop-away wedge-shaped clamp ensures correct alignment and gripping of the profiles which are mated during the crimping phases.

02

Clamps

2 horizontal pneumatic clamps with low pressure device ensure correct positioning and gripping of the profiles in the machine.

03

Crimping head with knife kit

The crimping head with knife kit ensures fine position adjustment; it features a quick clamping/unclamping system and is fully adaptable to any series of workable profiles.

TECHNICAL CHARACTERISTICS

Punching force: 64kN

Max. profile dimensions: height 210mm, width 110mm + 60mm for external fins

Max. crimping height: 150mm

Alignment of frame with eccentric discs

2 vertical pneumatic clamps

Adjustable height of the stylus, crimping knives and counterblocks

Drop-away stop for easier loading of profiles

Hydraulic locking of the stop

3 pairs of standard crimping knives 3/5/7mm

2 counterblocks 15/30 mm