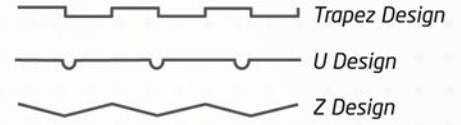




## PROFILING MACHINE



This machine allows you to make a reinforcement for ducts. It is very easy to use. You can use hismachine in order to make Z design, Trapezoid design or U bead form.

### Technical Details

Power	: 0,75 KW
Voltage-Frequency	: 3x380/400V 50Hz 3PH+N+PE
Current	: 2A
Sheet Thickness	: Galvanize: 0,4mm - 1,20mm 400N/mm <sup>2</sup>
Maximum Product Width	: Maximum 2500mm
Maximum Product Length	: Unlimited
Working Speed	: 15 m/min
Trapezoidal Design Profile Height	: Minimum 0,5mm - Maximum 3mm
Optional Roller Types	: Z Design , U Design, Trapez Design
Edge Guidance	: Yes. Adjustable.
Machine Weight	: 1250 Kg
Machine Dimensions	: 3,1m x 1,24m x 1,28m

## FLANGE CUTTING MACHINE



This machine is used to cut flanges according to the desired length. It makes precise and burr free cutting with the 1500mm measure ruler. This is a very useful machine with the number counter. Machine gives a signal when the operation is done. Controlled with pneumatic foot pedal.

### Technical Details

Power	: 1,5 KW
Voltage-Frequency	: 380/400VAC 50-60Hz 3PH+N+PE
Current	: 4A
Air Pressure	: 6 Bar 8 lt/min
Machine Weight	: 105 KG
Machine Dimensions	: 550mm x 550mm x 780mm