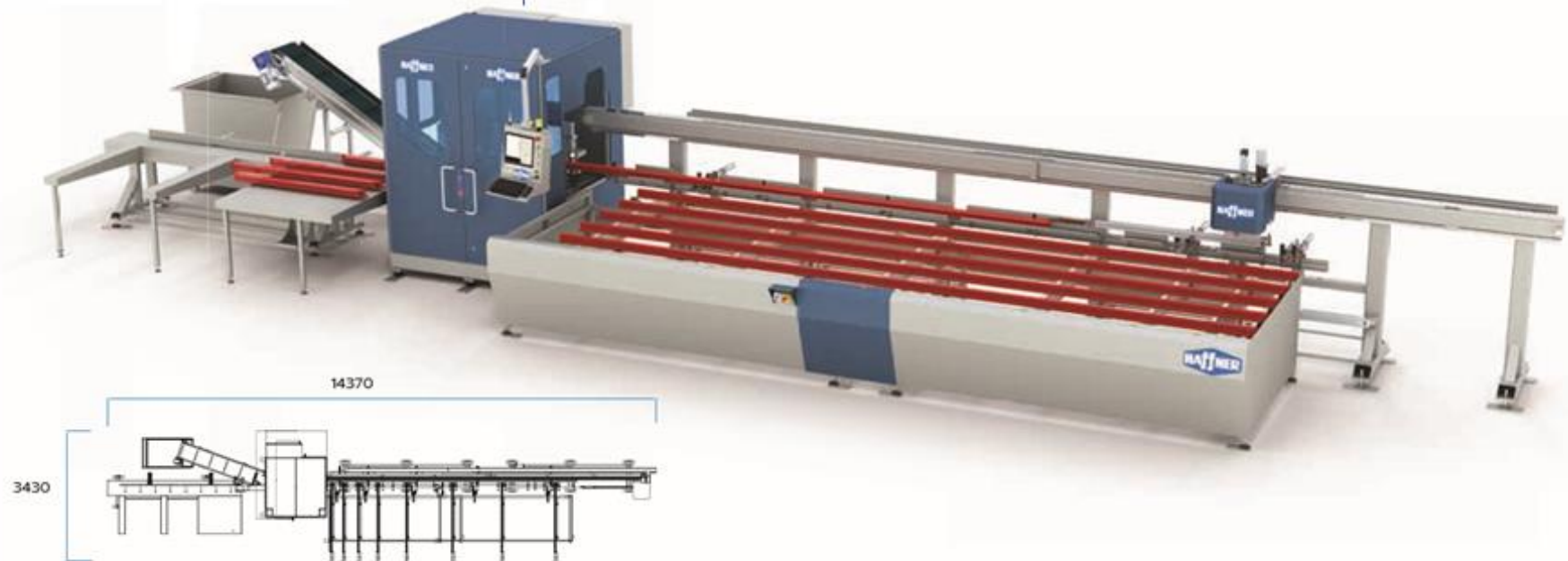
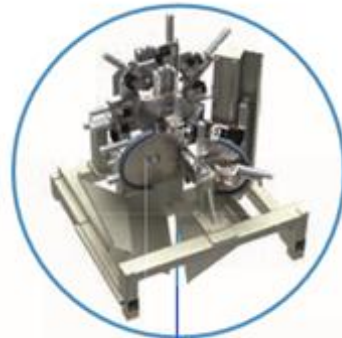


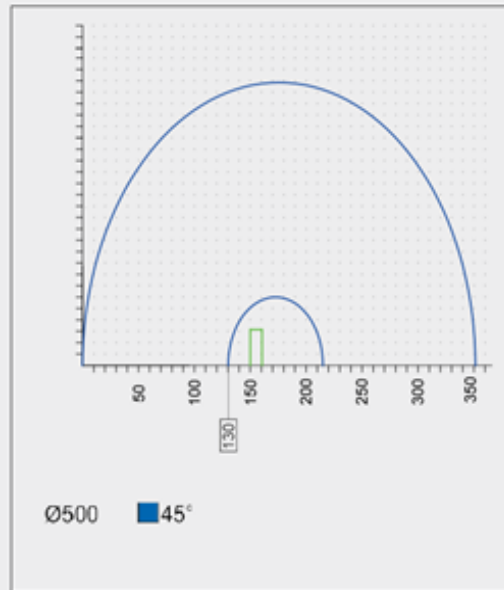
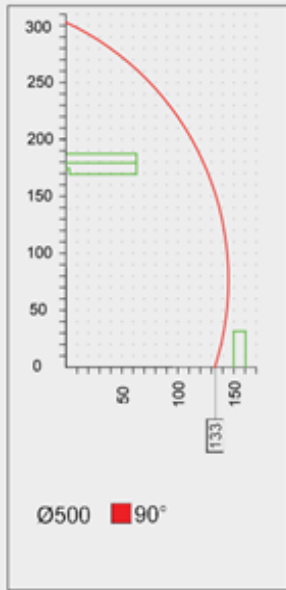


COMPLETE SOLUTIONS  
FROM ONE SUPPLIER

## SC 215 PVC PROFILE MACHINING CENTER



## SC 215 PVC PROFILE MACHINING CENTER



Max. Profile Cutting Height: 160 mm - +45 - 45 & 90 °

### Teknik Özellikler

Elektrik Power	400 V, 3 ph, 50-60 Hz	Max Profil Lenght	6500 mm
Total Power	15 kW, 37,5 A	Min Profil Lenght	330 mm
Air Pressure	6- 8 bar	Max Raw Profile Lenght	6500 mm
Air Consumption	608 l/min	Min Raw Profile Lenght	600 mm
Max Profile Height	160 mm	Machine Height:	2000 mm
Min Profile Height	35 mm	Machine Width:	3430 mm
Max Profile Width	130 mm	Machine Lenght:	14370 mm
Min Profile Width	35 mm	Machine Weight:	3130kg



3130 kg



6-8 Bar



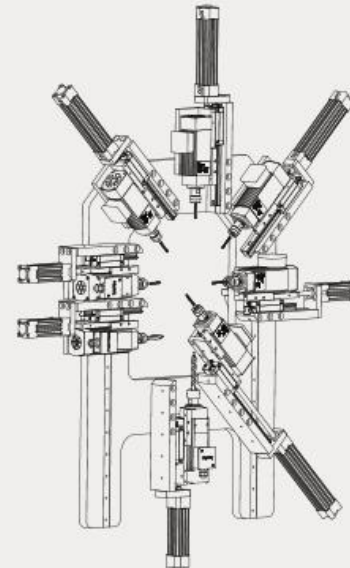
400 V  
15 kW



Max Profile H 160 mm  
Max Profile W 130 mm



Machine Height 2000  
Machine Width 3430 mm  
Machine Lenght: 14370 mm



All cutting, milling, drilling and marking operations on PVC profiles are gathered in one machine controlled by a computer. Stacking of 10 profiles (max 6,5m length). Automatic cutting in 45°, 90° and 135°. Able to work in high speed and precision thanks to 5 axis controlled by servo motors.

Automatic conveyor belt system to transport scrap profile to the waste container.

Able to perform all operations precisely by the 8 tools on the milling group.

Manual barcode labelling system which works integrated with CNC lines, 15" touch screen monitor. Industrial PC with Windows 10 embedded which works between 0°C – 55°C without fan.

Ability to work with the data coming from different window production software by giving minimum wastage. Safe production facility via three dimensional collision and error contro system.

All errors can be seen on the screen with interface program. Problem identification, solution and servicing by means of remote connections. Data transfer is available via network and connection or USB interface.

Ability to back-up daily data on internal storage unit.

With shift monitoring system, all operations can be controlled daily, weekly, monthly and yearly.