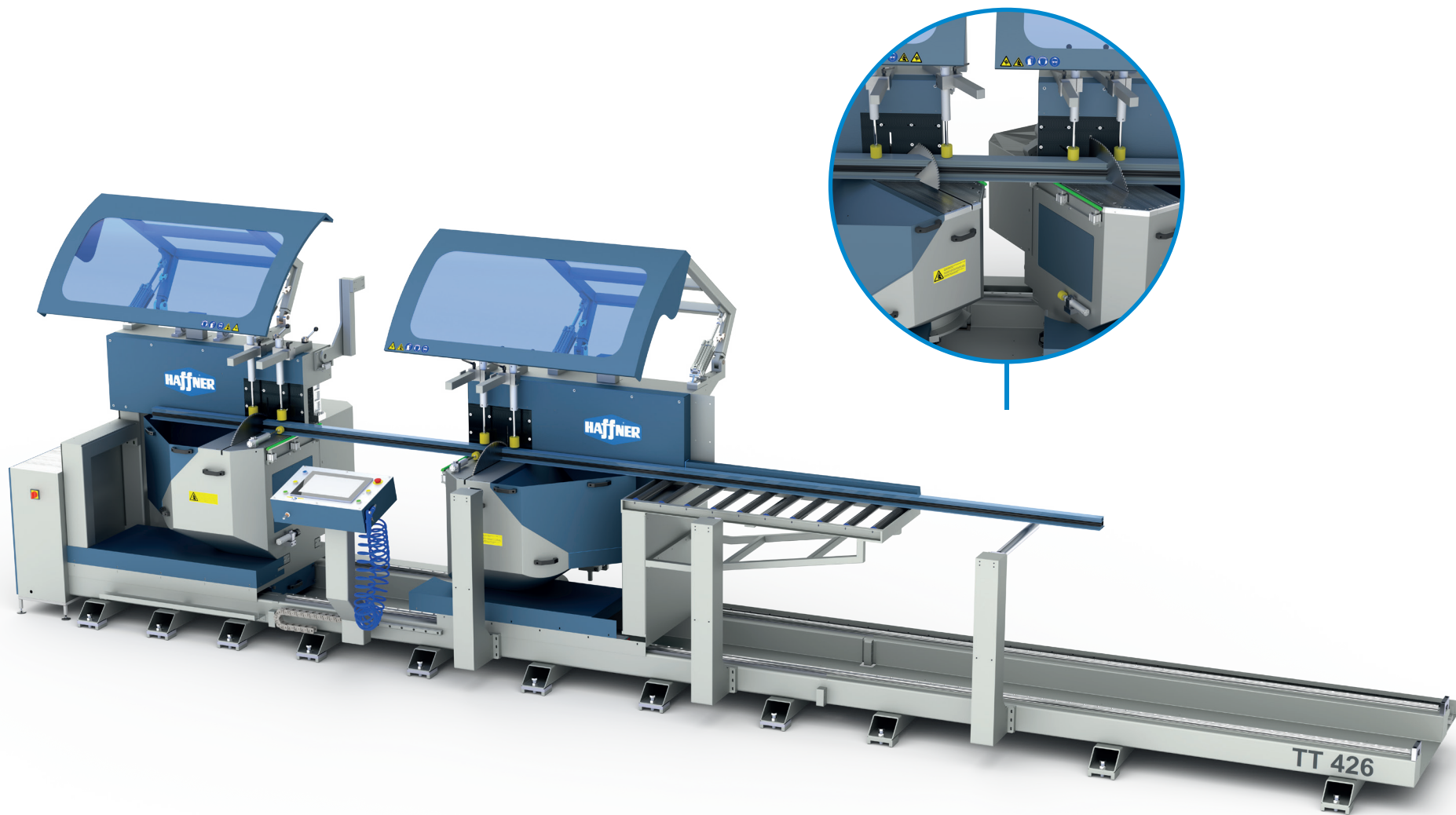
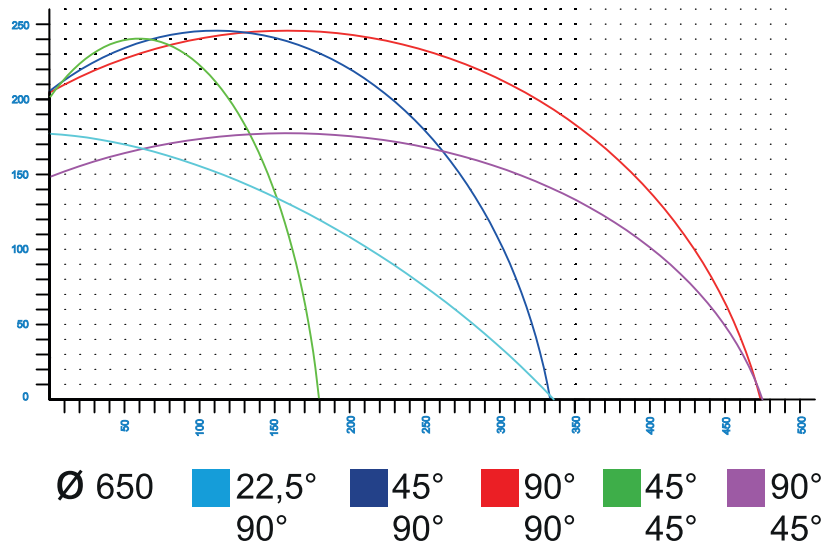


TT-426 Double Head Cutting Center (650 mm.)



TT-426 Double Head Cutting Center (650 mm.)



Technical Features

- Power Supply: 230/400 V, 3~, 50 Hz
- Total Power Output: 12 kW
- Air Pressure: 6-8 bar (90-120 psi)
- Air Consumption: 34 l/min (60 l with spraying)
- Saw Blades Diameter: 650 mm (2 Blades)
- Saw Blade Speed: 2800 rpm
- Saw Blade Motor Power: 5,5 kw
- Pivoting Range Inwards 90°- 45° with accuracy up to 0.1°
- Tilting Range Inwards Pneumatically 90°- 45°
- Maximum Profile Length at 90°: 6000mm,7500mm,8500mm
- Minimum Profile Length at 90°: 550 mm
- Minimum Cutting Length Tilted at 45° 550 mm
- Minimum utting length pivotted at 45° 850 mm



5750 kg



6-8 Bar



12kW

- Machine bed made of steel sheet, 6000mm standard, cutting length 4500mm and 7500mm optional.
- Solid cast construction for length and angle accuracy.
- Length and cutting accuracy thanks to strong construction and linear bearing system.
- Position accuracy possible with angle deviations is less than 0.1°.
- The tilt and rotation movements of the saw are made by servo controller.
- Pivoting range with digital angle display.
- Chop and oversize length cuts (min: 4mm – max: 7500mm) Profile lifting bars.
- Automatic closing safety hood to protect the employee.
- 2 standard vertical clamping system and 1 optional horizontal clamping system to ensure optimum profile fixing.
- Data transfer by means of Network connection or USB.
- Item number, length dimensions, angles and quantities can be programmed on the control panel (2000 x 10: able to cut in different program)
- Cooling system for the electric cabinet

OPTIONAL

- Machine can be produced 4500 mm and 7500 mm in length upon request.
- Tilt range with digital angle display.
- Hydro-pneumatic saw feed.
- Label printer.
- Short cut stop.
- Dust and chips extraction system.
- Additional roller conveyor
- PivotControlled tilt angles.
- ServoControlled tilt angles.

