

## VCM 400

uPVC V Type Single Head  
Cutting Machine

www.intelmakina.com



## VCM 400

uPVC V Type Single Head Cutting Machine

Intel Makina's Single Head V Type cutting machines are the only machines in this regard due to their durability and reliability features.

It is ideal for cutting PVC profiles of different thicknesses and angles.

These latest generation machines make a significant contribution to the production line phases thanks to their extremely clear and easy use in the cutting process.

### TECHNICAL DETAILS

Motor Power	2 x 1.5 kW
Profile Width	65 mm
Saw Diameter	2 x Ø 400
Cycle	2 x 1500 cycle/min
Cutting Angle	45°
Pressure	6-8 6~8 bar
Consumption	50 Lt/min
Voltage	400 220/230/400 V

Power	3 kW
Net Machine Weight	600 kg
Gross Weight	650 - 700 kg
Sound	96 db
Length	4800 mm
Width	1100 mm
Height	1865 mm

## CONTROL

**V cutting and length cutting** up to (a) 65 mm width of PVC profiles.

**2 pieces** of vertical Ø260 saw located at 45° on machine.

**Double** support measurement system at both sides of the machine.

## DESIGN

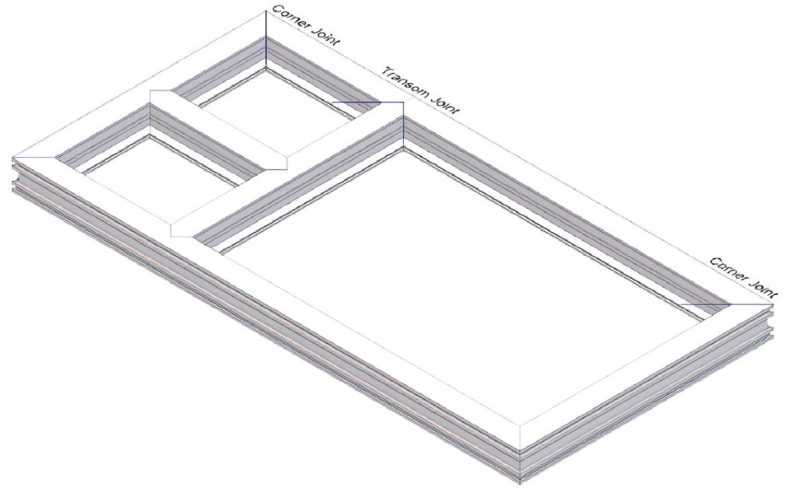
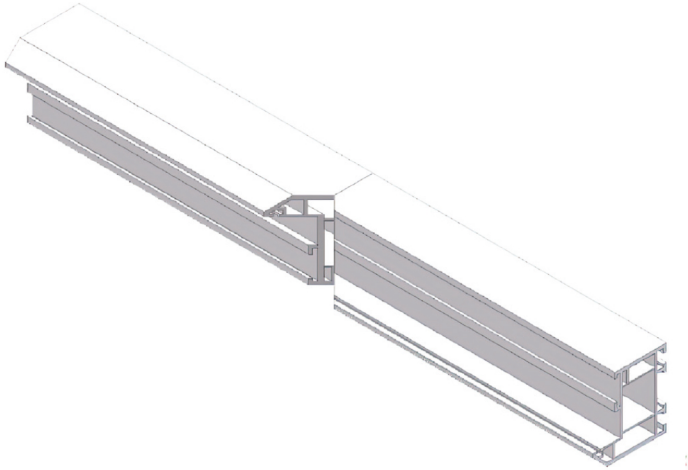
**Robust mechanical design** allows you to process PVC profiles with maximum quality for many years, at high speed

**V cutting** and length cutting up to (a) 65 mm width of PVC profiles

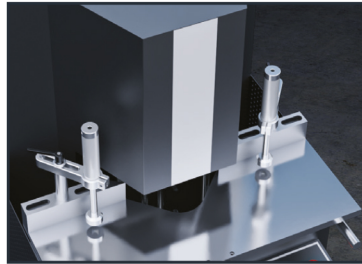
**2 pieces** of vertical Ø260 saw located at 45° on machine

**Practical** and toolless cutting depth and length adjustment

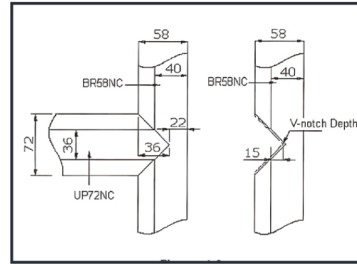
**There is** a profile measuring unit and a right-left feed conveyor



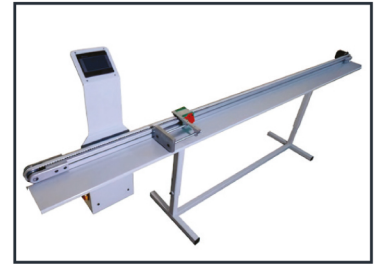
Adjustable saws



Ergonomic Design



Welding Type V



Optional Digital Metrage