

## Product Information – S355CPS

**Product Code: (EU) 084-0003**

**Barcode: 0849713074317**



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### Bullet Points:

1. Accurate – hi-torque gearbox reduces motor load and improves performance
2. Efficient – When cutting mild steel, the blade leaves an instantly workable finish, producing no heat, no burr and no sparks, making it ideal for on-site use
3. Stress-free working – rubber adjustable feet reduce vibration and increase blade life, whilst the V-clamp included makes for easy clamping of box section
4. M355TCT-66 - comes equipped with a specialist steel blade, meaning the saw is ready immediately for when you need it
5. 3-year guarantee

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### Description:

The Evolution S355CPS industrial chop saw is ideal for cutting steel plate, square tube, angle iron, pipe and metal roofing. When cutting steel, it leaves an instantly workable finish, producing no heat, no burr and virtually no sparks unlike alternative methods. The high-speed carbide-tipped blade gives you a finished product with a straight, clean edge. Fast action swivel vice enables cuts to be made from 0-45 degrees. A hi-torque gearbox reduces motor load and improves performance and a pull-out collection tray makes it easy to dispose of metal chips. The S355CPS is supplied with 355mm mild steel TCT blade (66 teeth), with a 355 mm blade diameter and 25.4 mm bore diameter.

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### Box Contains:

- 1 x S355CPS Saw
- 1 x M355TCT-66 355mm Mild Steel Blade
- 1 x Hex Key 8mm
- 1 x V-Block
- 1 x Instruction Manual

## Technical Specification:

### Machine:

Motor:	2200
Speed:	1550rpm
Weight (Net):	23kg

Tool Dimensions (H x W x L) mm: 410 x 310 x 530

### Cutting Capacities:

Square Tube at 90° (Mild Steel):	120mm x 120mm
Square Tube at 45° (Mild Steel):	89mm x 89mm
Rectangle Tube at 90° (Mild Steel):	95mm x 180mm
Rectangle Tube at 45° (Mild Steel):	78mm x 110mm
Round Tube at 90° (Mild Steel):	130mm x 130mm
Round Tube at 45°:	105mm x 105mm
Mild Steel Plate – Max Thickness:	6mm
Mild Steel Box Section – Max Wall Thickness:	3mm