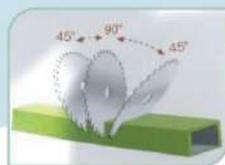


# ZDCF-550/600

## DOUBLE HEAD AUTOMATIC FRONTAL SAW



Cutting Pattern



PLC System



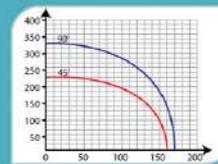
### SPECIFICATIONS

Motor Power	2.2KV*2
Max. Cutter Dia	550mm
Machine Dimension	4800*1450*1550mm
Air Pressure	5-7 BAR
Gross Weight	1685 kg

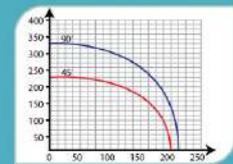
\*We reserve the rights to change the color and design of machines time by time.

### MACHINE FEATURES

- Zenith double head frontal cutting machine is used for aluminium and UPVC profile cutting purposes.
- Machine equipped with Schneider PLC, HMI, Servo motor for best quality output.
- Machine equipped with Siemens electrical kit and SMPS for best performances.
- Machine supplied with Japanese ball screw system to insure best accuracy Feeding and movement.
- Machine equipped with imported Italian Cylinder and Lubricant Technology.
- Machine equipped with SKF Bearing (Germany) and motor has SKF Bearing too.
- Italian Blade gives accurate processing and high endurance.
- Both head can work individually and can also work at the same time.
- Label printer and Pen Drive system can be arranged along with machine. (OPTIONAL)
- Extra heavy duty which makes it highly suitable for aluminium section cutting.
- Complete 1 year warranty with all Pneumatic and electrical parts.



Cutting Chart - 550



Cutting Chart - 600

Motor Power	2.2KV*2
Max. Cutter Dia	600mm
Machine Dimension	4800*1600*1550mm
Air Pressure	5-7 BAR
Gross Weight	1785 kg



Aluminium and UPVC Fabrication Machineries  
(German Quality Standard)



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