

# METEOR 700

Automatic Rising Blade Saw Ø 700 mm with 3 m Roller Conveyor



PRODUCT WEB LINK



## FEATURES

Used for cutting processes of aluminum, plastic and wooden profiles.

- Hydropneumatic cutting operation with two-hand start
- Secure cutting by the cover equipped with a safety sensor
- Cutting speed adjustment based on the profile
- Cutting at -75°-67,5°, -45°, -30°, -22,5°, -15°, 0°, 15°, 22,5°, 30°, 45°, 67,5°, 75°
- Increase in cutting capacity with mobile miter
- Pneumatic vertical and horizontal clamps
- Three-phase system

## STANDARD EQUIPMENTS

- Ø 700 mm saw blade
- Conveyor (right)
- Spray-cooling system for saws
- Compatibility with powder suction system

## OPTIONAL EQUIPMENTS

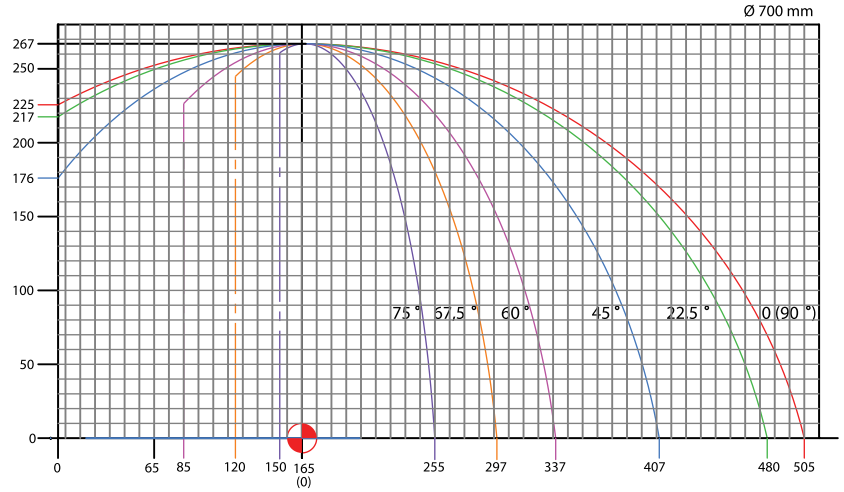
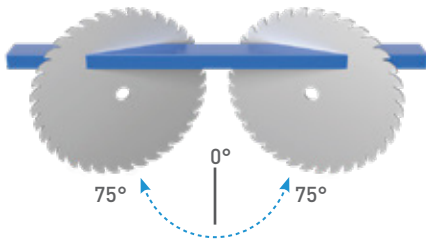
- Conveyor (left)
- Single-phase system
- Profile Minimum cutting equipment
- VELA dust extraction system

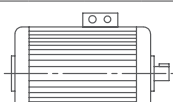
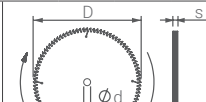
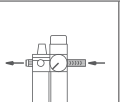
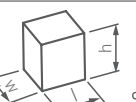


YouTube



WEB



|  |    |               |    |  |           |          |         |  |  |  |                              |
|-------------------------------------------------------------------------------------|----|---------------|----|-------------------------------------------------------------------------------------|-----------|----------|---------|-------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|------------------------------|
| HP                                                                                  | kW | n             | Hz | I<br>(400 V)                                                                        | ∅ D       | ∅ d      | s       | n                                                                                   | Air<br>Pressure                                                                      | Air<br>Consumption                                                                    | l x w x h<br>(mm)            |
| 5,4                                                                                 | 4  | 2900<br>r.p.m | 50 | 6,4<br>A                                                                            | 700<br>mm | 38<br>mm | 5<br>mm | 1950<br>r.p.m                                                                       | 6 - 8<br>bar                                                                         | 58 L / min.                                                                           | 4020 x 1330 x 1805<br>420 kg |