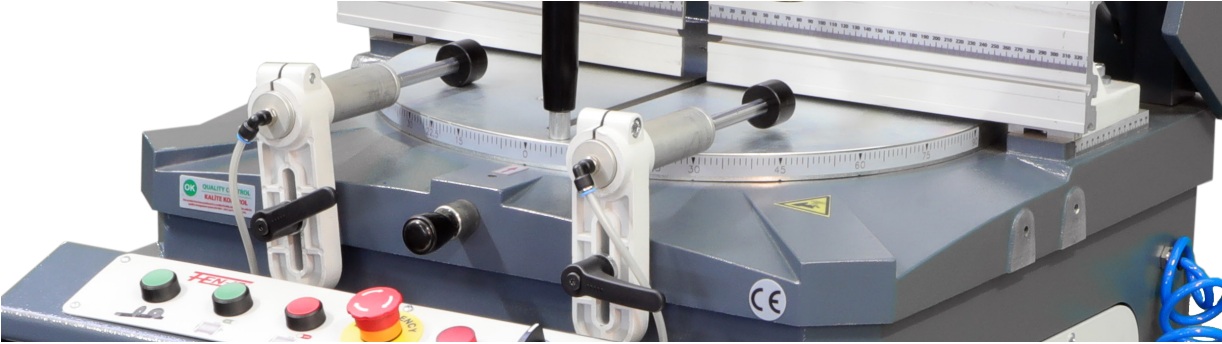


# FN 420AC

Otomatik Alttan Çıkma Kesim Makinesi Ø420mm  
Automatic Up-Cutting Saw Machine Ø420mm



ALU  
PVC  
WD

## TR Özellikler

– FN 420AC alüminyum, ahşap ve plastik profillerin düz ve dereceli kesim operasyonları için, kullanıcıya sunulan otomatik kesim makinesidir. Biçme ve enine kesme operasyonları amaçlı olarak kullanılabilir.

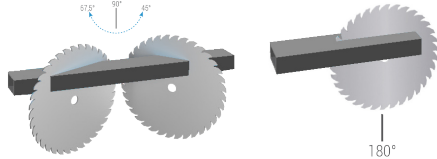
- Hidro-Pnömatik sistem ile yukarı hareket eden testere mekanizması
- Profile göre kesme hızını ayarlama
- Muhafaza ile güvenli kesim işlemi
- -90° ve +45° arasında istenen tüm açılarda kesim, sağa ve sola 15°, 22,5°, 30°, 45°, 60°, 67,5°, 75° ve 90° sabit açıda kesim imkanı
- 180° dönebilen tabla enine ve boyuna kesme (biçme) yapabilme imkanı
- Kesme kapasitesini arttıran hareketli gönye
- Pnömatik dikey ve yatay mengenerler
- Kolay testere değiştirme

### Standart Ekipmanlar

- Ø420 mm testere
- 2 x pnömatik dikey mengene
- 2 x pnömatik yatay mengene
- Soğutma sistemi
- Gönye dayama
- FN 3000K Sağ Konveyör

### Opsiyonel Ekipmanlar

- FN 3000K / FN 3000DK Konveyör
- Monofaze sistem



## EN Features

– FN 420AC Automatic Up-Cutting Saw Machine is used for straight and angular cutting operations of aluminum, wooden and plastic materials. The machine can be used the lateral cutting mode and longitudinal cutting mode.

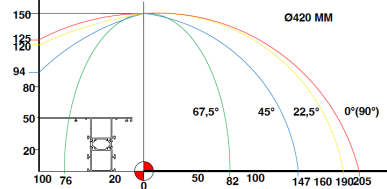
- Hydro-Pneumatic cutting process
- Cutting speed adjustment based on the profile
- Safety cutting with safeguard system
- Cutting at any desired angle between -90°, +45° and 15°, 22.5°, 30°, 45°, 60°, 67.5°, 75° ve 90° right and left angle fixing.
- It has the ability of lateral and longitudinal cutting operations with 180° rotary plate
- Increase in cutting capacity with mobile miter
- Pneumatic vertical and horizontal clamps
- Changing the saw blade ease

### Standard Equipments

- Ø420mm saw blade
- 2 x pneumatic vertical clamps
- 2 x pneumatic vertical clamps
- Cooling system
- Back fence
- FN 3000K Conveyor (right)

### Optional Equipments

- FN 3000K / FN 3000DK Conveyor
- Single-phase system



HP 3 kW 2.2 n 3.000 r.p.m V 380-400 Hz 50-60 A 8

ØD 420 mm Ød 32 mm n 3.000 r.p.m

6 - 8 BAR

700x870x1250mm

250 kg / 290 kg