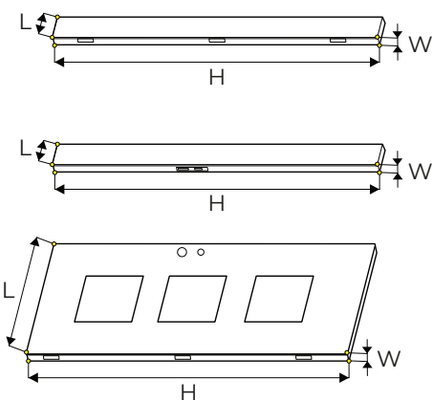
WD 500

AUTOMATIC DOOR KEYHOLE HINGE SLOT OPENING ROUTER MACHINE

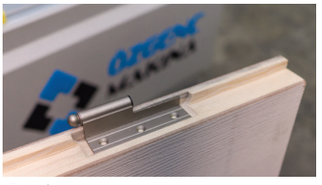
OTOMATİK KAPI KİLİT VE MENTEŞE YERİ AÇMA MAKİNASI





Min / Max Width (W)	36 / 55 mm
Min Height (H)	1300 mm
Max Length (L)	1500 mm





Option



Option

- Düz veya lambalı arasında kilit merkez ölçüsü otomatik ayarlanmaktadır
- Kapı konumlandırma ve sabitleme aksamı pnömatiktir
- Kapı konumlandırma tertibatları sabit bir yapıya sahiptir
- Kapı kilidinin ve kol yuvalarının delinmesi için kullanılan motor grubu, ayarlanabilir mekanik dikmeler arasında (X-Y eksenlerinde) pnömatik olarak çalışır
- Anahtar yeri, kilit yeri, kol yeri ve opsiyonel menteşe yeri gibi tekli fonksiyonlar ayrı ayrı kullanılabilir
- Deliklerin çok hızlı ve temiz delinmesi için yüksek frekanslı 18000 rpm motorlar
- Kenar kanatlı kapılarla çalışırken sol ve sağ arasında otomatik geçiş yapılabilir
- İş parçası çalışma sırasında pnömatik olarak sabitlenir
- Sıkmalar pedal kontrollüdür
- Ø100 mm toz emme çıkışı

Opsiyon

- Menteşe yeri açma ünitesi
- Kasa kilit karşılığı açma ünitesi

- Lock center measurement is automatically adjusted between flat ones and the ones with lamp
- Door positioning and fixing component is pneumatic
- Door positioning fittings have a fixed structure
- Motor group used to drill the door lock and handle slots operates pneumatically between the adjustable mechanical struts (in X-Y axes)
- Ability to use single functions such as keyhole slot, lock slot, handle slot and optional hinge slot separately
- High frequency 18000-rpm motors for drilling the holes very fast and clean
- Ability to automatically switch between left and right while operating with rabbeted edge doors
- Workpiece is fixed pneumatically during operation
- Clamps are pedal-controlled
- Ø100 mm dust suction outlet

Option

- Hinge slot opening unit
- Case lock striker opening unit



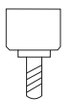
850 kg



400 V
3.7 kW

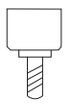


6-8 bar
85 lt/cycle



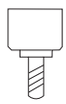
Lower Milling Tool

Ø = 16 mm
kW = 2.2
rpm = 18000



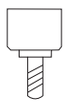
Upper Milling Tool

Ø = 18 mm
kW = 0.75
rpm = 18000



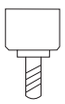
Handle-Lock Drilling Tool

Ø = NSK_Ø24 mm
kW = 1.5
rpm = 2880



Hinge Slot Opening Tool (2 pcs - Optional)

Ø = 24 mm
kW = 1.1
rpm = 18000



Case Lock Striker Opening Tool (Optional)

Ø = 16 mm
kW = 2.2
rpm = 18000