ETNA IP

PORTATİF PVC TEK KÖŞE KAYNAK MAKİNESİ
PORTABLE PVC SINGLE CORNER WELDING MACHINE

TR

PVC kapı ve pencere profillerinin 30°-90° aralığındaki köşelerini eriterek birleştirmek için tasarlanmış portatif tek köşe kaynak makinesidir.



- 30°-90° açı aralığında hassas köşe kaynak işlemi
- 2,0 mm standart kaynak kalınlığı
- 200 mm yüksekliğe kadar profillerde kaynak yapabilme
- Eritme süresi, birleştirme süresi ve kaynak basıncını bağımsız ayarlama
- Otomatik kaynak başlatma ve bitirme özelliği
- Elektronik termokupl ile 0-300 °C sıcaklık ayarı
- İki yönlü profil destek kolları ile uzun profillerde kolay çalışma
- Ayak pedalı sayesinde profilleri ayrı ayrı sabitleme
- Pratik kaynak kalıbı değişimi ve kolay teflon değişimi
- Kolay temizlenen kaynak plakaları ile kullanıcı dostu kullanım

STANDART EKİPMANLAR:

- Profil Destek Kolları (Sağ / Sol)
- Elektrikli Ayak Kumanda Pedalı

OPSİYONEL EKİPMANLAR:

- Özel Kaynak Kalıpları

ENG

Portable single-corner welding machine designed for joining PVC door and window profile corners by melting them at angles ranging from 30° to 90°.

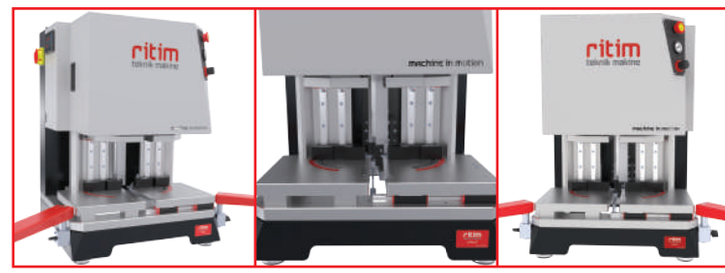
- Precise corner welding operation within a 30°-90° angle range
- 2,0 mm standard welding thickness
- Capable of welding profiles up to 200 mm in height
- Independent adjustment of melting time, joining time, and welding pressure
- Automatic welding start and finish cycle feature
- Temperature adjustment from 0 to 300 °C via an electronic thermocouple
- Two-way profile support arms for easy handling of long profiles
- Foot pedal operation enabling independent clamping of profiles
- Practical welding mold replacement and easy teflon sheet changing
- Easy-to-clean heating plates for user-friendly operation

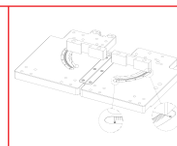
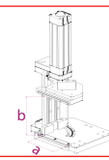
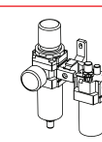
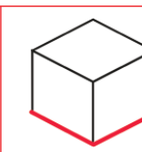
STANDARD EQUIPMENT:

- Profile Support Arms (Right / Left)
- Electric Foot Control Pedal

OPTIONAL EQUIPMENT:

- Custom Welding Molds



						
2,2 kW (2200 Watt) 10,5 A 230 V - 1~ 50-60 Hz	KAYNAK AÇI ARALIĞI WELDING ANGLE RANGE 30° - 90°	a: 160 mm b: 200 mm	HAVA TÜKETİMİ AIR CONSUMPTION 30 L/dk 30 L/min	HAVA BASINCI AIR PRESSURE 6 - 8 bar	114 KG	780 x 630 x 1000 mm 134 KG