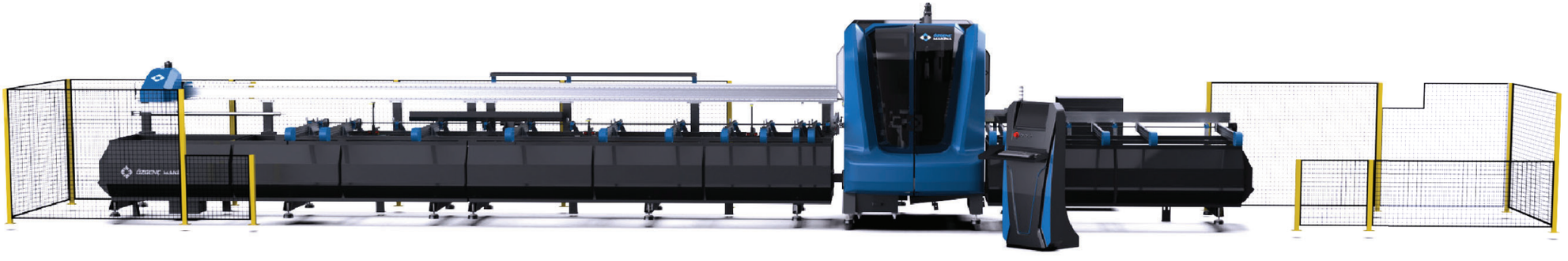
TURBOCUT 400 PRO





PVC Profil İşleme ve Kesim Merkezi
PVC Profile Machining and Cutting Center

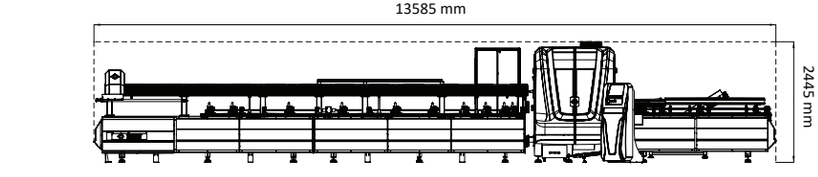
ÖZGENÇ MAKİNA

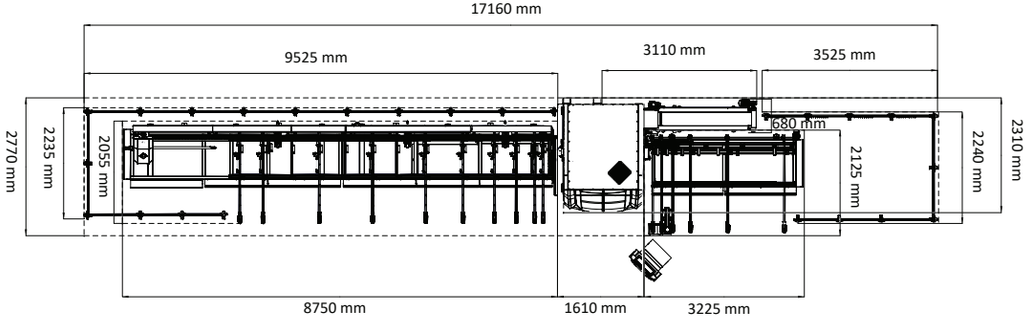
TR

- 21,5” IPS ekranlı Windows tabanlı işletim sistemi
- Kullanıcı dostu arayüz
- 9 adet yüksek hızlı freze motoru
- 45°, 90° ve 135° açılarda 3 adet Ø550 mm sabit kesim ünitesi
- 3 eksende hareket edebilen tutucu kol
- Otomatik profil yakalama
- Otomatik profil uzunluğu algılama
- 500–6500 mm profil yükleme kapasitesi
- TURBOCAM üzerinden profil ve operasyon tanımlama
- Uzaktan bağlantı ile sorun teşhisi ve servis imkânı
- CSV verilerinin TURBOCAM’a aktarılması
- Barel, Kol ve Havuz Kol Açma
- Gömme Kol ve Kol Montaj İşlemleri
- Menteşe Markalama ve Delik İşlemleri
- İç ve Dış Su Tahliye İşlemleri
- İspanyolet ve Sürme Teker İşlemleri

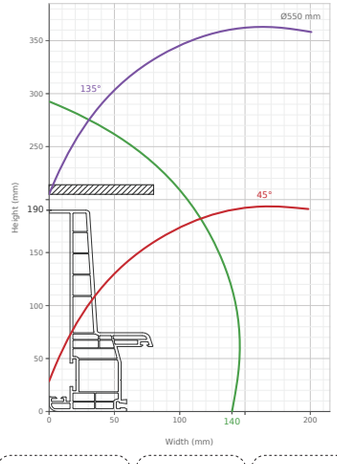
EN

- Windows-based operating system with 21.5” IPS display
- User-friendly interface
- 9 high-speed milling motors
- 3 fixed cutting units with Ø550 mm saw blades at 45°, 90°, and 135° angles
- Gripper arm movable in 3 axes
- Automatic profile gripping
- Automatic profile length detection
- Profile loading capacity from 500 to 6500 mm
- Profile and operation definition via TURBOCAM
- Remote connection for troubleshooting and service support
- Import of CSV data into TURBOCAM
- Lock Cylinder, Handle and Recessed Handle Slot Machining
- Flush Handle and Handle Assembly Operations
- Hinge Marking and Drilling Operations
- Internal and External Water Drainage Operations
- Espagnolette and Sliding Roller Operations





Cutting capacity



V = 400
kW = 24
A = 50

Air
6 - 8 bar
130 lt/min

3650 kg

h min = 35 mm
h max = 190 mm
a min = 30 mm
a max = 140 mm

N = 3 pcs
ØD = 550 mm
Ød = 30 mm
b = 4 mm
z = 120

Loadable Profile Size
L max = 6500 mm
L min = 500 mm

Profile Cutting Size
L max = 6500 mm
L min = 350 mm

A = 45°
B = 90°
C = 135°