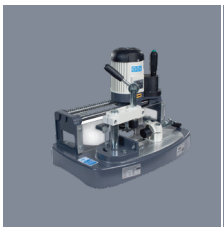
COMPARISON TABLE / KARŞILAŞTIRMA TABLOSU

POLAR SERIES / POLAR SERİSİ







	POLAR I	POLAR II	POLAR III	POLAR IV	POLAR V
Material (Alm / Pvc) Malzeme (Alm / Pvc)	✓	✓	✓	✓	✓
Working Method - (Manual / Automatic) Çalışma Şekli - (Manuel / Otomatik)	Hydraulic Hidrolik	Hydraulic Hidrolik	Hydraulic Hidrolik	Servo Servo	Hydraulic Hidrolik
Engine Power - (Kw) Motor Gücü - (Kw)	1,1	1,1	1,1	2,2	2,2
Cutter Blade Diameter - Max.(mm) Kesici Bıçak Çapı - Max.(mm)	Ø140	Ø140	Ø140	Ø160	Ø270
Cutter Blade Diameter - Min.(mm) Kesici Bıçak Çapı - Min (mm)	Ø30	Ø30	Ø30	Ø30	Ø30
Profile Width - Max.(mm) Profil Genişliği - Max.(mm)	125	160	210	210	275
Profile Height - Max.(mm) Profil Yüksekliği - Max.(mm)	70	90	90	160	180
Angled Miter Dereceli Gönye	✓	✓	✓	✓	✓
Vertical Clamp - (Manual / Automatic) Dikey Mengene - (Manuel / Otomatik)	Manual Manuel	Manual Manuel	Automatic (Pneumatic) Otomatik (Hidropnömatik)	Automatic (Pneumatic) Otomatik (Hidropnömatik)	Automatic (Pneumatic) Otomatik (Hidropnömatik)
Horizontal Clamp - (Manual / Automatic) Yatay Mengene - (Manuel / Otomatik)	Manual Manuel	Manual Manuel	Automatic (Pneumatic) Otomatik (Hidropnömatik)	Automatic (Pneumatic) Otomatik (Hidropnömatik)	Automatic (Pneumatic) Otomatik (Hidropnömatik)
Profile Support Unit Profil Destek Ünitesi	X	✓	✓	✓	X
Conveyor Type Profile Support Unit Konveyör Tipli Profil Destek Ünitesi	X	X	X	X	✓
Extra Blade Station Yedek Bıçak İstasyonu	X	✓	✓	✓	✓
Blade Adapter Bıçak Adaptörü	X	X	X	✓	✓
Pneumatically one-touch tool changing Pnömatik olarak tek tuşla takım değiştirme	X	X	X	✓	✓
Spray Blade Cooling System Püskürtmeli Bıçak Soğutma Sistemi	X	X	X	✓	✓
Safety (Protection) Güvenlik (Muhafaza)	Blade group protection Bıçak grubu muhafazası	Cabin Manual Open/ Close Kabin Manuel Açma/ Kapama	Cabin Manual Open/ Close Kabin Manuel Açma/ Kapama	Cabin Manual Open/ Close Kabin Manuel Açma/ Kapama	Cabin Manual Open/ Close Kabin Manuel Açma/ Kapama
Safety Key in Enclosure Muhafazada Güvenlik Anahtarı	Start/Stop button Start/Stop buton	✓	✓	✓	✓
Air - (Pressure -6-8 Bar) Hava - (Basınç -6-8 Bar)	X	X	✓	✓	✓
Electrical System (Standard) Elektrik Sistemi (Standart)	Single phase Monofaze	Single phase Monofaze	Three phase Trifaze	Three phase Trifaze	Three phase Trifaze