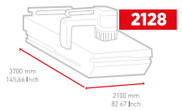
GRAFEN 2136

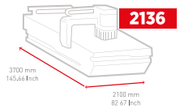
GRAFEN

MODELLER
MODELS
- 2136
- 2128









Tanıtım Videosu İçin
QR Kodu Okutunuz

HIZLI
FAST

EKONOMİK
ECONOMIC

OTOMASYON
AUTOMATION

MERKEZİ YAĞLAMA ÜNİTESİ
CENTRAL LUBRICATION UNIT

SERVO MOTORLAR İLE EKSEN KONTROLÜ
AXIS CONTROL WITH SERVO MOTORS

REFERANS PİSTONLARI İLE KOLAY REFERANSLAMA
EASY REFERENCING WITH REFERENCE PISTONS

Teknik Özellikler | Tecnichal Spesifications

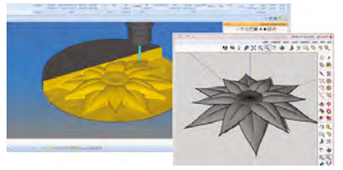
TR		
	Çalışma Alanı Ölçüleri	2100 x 3700 mm
	Z Ekseni	300 mm
	Spindle Motor Gücü	9 kW HSK F63 HSD Spindle Motor
	Spindle Motor Devri	24000rpm
	Magazin Ünitesi	Sabit Lineer (12 Takım Kapasiteli)
	Takım Değiştirme ve Ölçme	Otomatik
	Yağlama Sistemi	Merkezi Manuel Yağlama Ünitesi
	CAD/CAM Programı	Alphacam Essential 2D Program (Multi Post) - 1 Yıl Kiralık
	Çalışma Tablası	HPL Kompakt Laminant Tabla
	Eksen Hızları (X-Y-Z)	70-70-20 mt/dk
	Vakum Pompası	250m³/h Eurovac
	Vakum Bölgesi	6 Bölge
	Kontrol Ünitesi	PC Kontrollü
	Kurulu Güç	25kW
	Ölçüler	2750 x 4750 x 2260mm
	Ağırlık	3900kg

EN		
	Working Area Measurements	2100 x 3700 mm
	Z Axis Stoke	300 mm
	Spindle Motor Power	9 kW HSK F63 HSD Spindle Motor
	Spindle Motor Rpm	24000rpm
	Magazine Unit	Linear (12 Tools Capacity)
	Tool Changer and Offset	Automatic
	Lubrication	Manuel Centralized Lubrication System
	CAD/CAM Software	Alphacam Essential 2D Program (Multi Post) - 1 Year Rentable
	Working Table Structure	HPL Compact Laminate Table
	Axis Speed (X-Y-Z)	70-70-20 mt/min
	Vacuum Pump Capaticy	250m³/h Eurovac
	Vacuum Area	6 Zones
	Control Unit	Pc Based
	Installed Power	25 kW
	Dimensions	2750 x 4750 x 2260mm
	Weight (Approx.)	3900kg



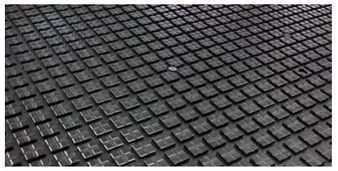
Nesting

Pneumatic quick tool changing system



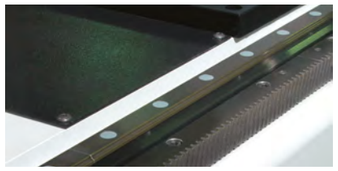
Opsiyonel modül ile oyma işlemi

Carving Process With Optional Module



Kompakt laminant tabla

Phenolic Table



Yüksek Kalite Kremayer ve Ray

High Quality Rack and Pinions



Sabit Magazin Ünitesi

Linear Magazine Unit



PC Tabanlı Kontrol Ünitesi

PC Based Control Unit