

TR Teknik Özellikler ve Standartlar

- » Döküm ana gövde
- » İleri-geri ayarlanabilir dayama siperi
- » Frenli redüktörlü motor
- » Hafifliği sayesinde kolay taşınabilir
- » Alt mil ileri geri hareketli
- » Hareketli kumanda pedali
- » Özel çelik miller
- » 3 Takım standart vals topları
- » Alt dolabıyla birlikte
- » AB Güvenlik direktiflerine uygunluk (CE)
- » Kullanma kılavuzu

EN Technical Specifications and Standards

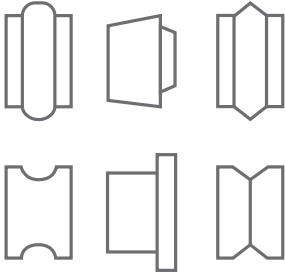
- » Cast iron heavy duty main frame
- » Forward-backward adjustable sheet support
- » Gearbox motor with brake system
- » Easy to carry for workshops
- » Adjustable bottom roll
- » Control with foot pedal
- » Rolls shafts are special steel material
- » 3 set of rolls standard
- » Complete with bottom stand
- » Built according to EC Safety Directives and has CE Mark
- » User's manual

IBKS 1,8



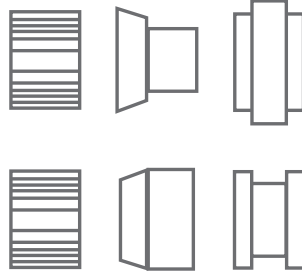
3 takım standart vals topu
3 set of standard rolls

S1 S2 S3



Opsiyonel Toplar
Optional Roll Sets

E1 E2 E3



Mil uzunluğu Kordon kapasitesi Top çapları Boğaz derinliği Dakika Devir Motor Gücü Uzunluk Genişlik Yükseklik Ağırlık

Shaft length Bordering capacity Roll diameters Throat depth Rounds Per Minute Power Length Width Height Weight

MODEL	mm	mm	Ø mm	mm	mm	mm	mm	mm	mm	kg
IBKS 1,8	320	1,8	82	280	64	1,5	900	550	1230	140