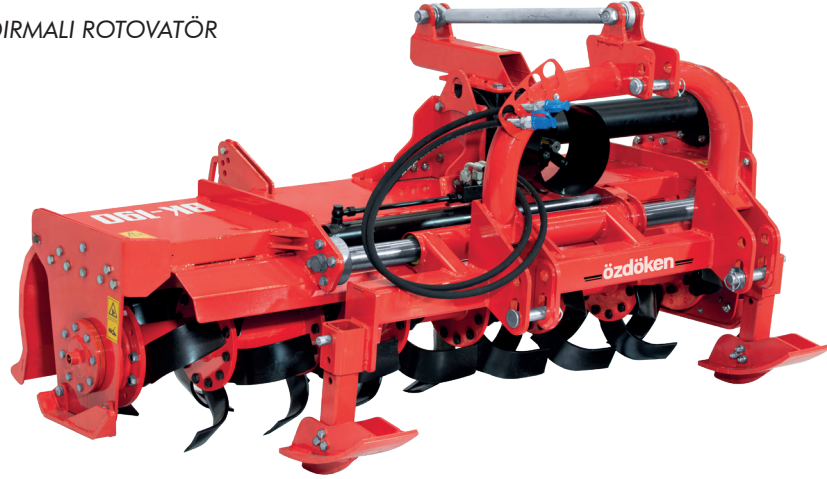


OYTUN-BK

KAYDIRMALI ROTOVATÖR



OYTUN-B

SABİT ROTOVATÖR



TEKNİK ÖZELLİKLER

► STANDART



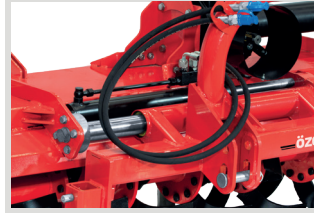
Balata Korumalı Şaft

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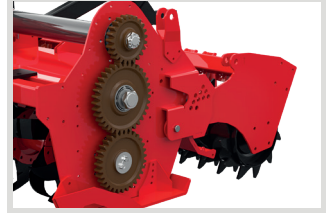
İtalyan Üretimi Bıçaklar

► STANDART



Kaydırma Pistonu

► STANDART



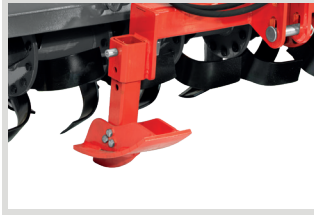
Çelik Yan Dişliler

► STANDART



Yaylı Arka Kapak

► STANDART



Derinlik Kaydırma Ayağı

► STANDART



Şanzıman

► OPSİYONEL



4 Vitesli Şanzıman

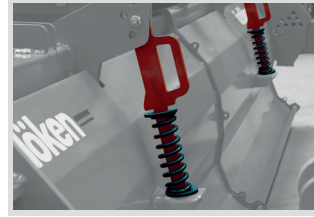
MODEL	ÇAPA SAYISI	İŞLEME DERİNLİĞİ	ÇALIŞMA GENİŞLİĞİ	TAŞIMA GENİŞLİĞİ	AĞIRLIK	KAYDIRMA ÇALIŞMA KAPASİTESİ	GEREKLİ GÜÇ
	adet	cm	cm	cm	kg	cm	hp
OYTUN-BK165	36	15	151	176	440	22 <> 22	45-70
OYTUN-BK190	42	15	176	201	520	22 <> 22	50-70
OYTUN-BK215	48	15	201	226	550	22 <> 22	55-70
OYTUN-BK240	54	15	226	251	610	22 <> 22	60-80

► STANDART



Balata Korumalı Şaft

► STANDART



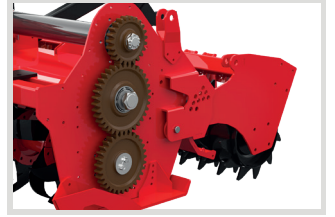
Yaylı Arka Kapak

► STANDART



İtalyan Üretimi Bıçaklar

► STANDART



Çelik Yan Dişliler

► STANDART



Şanzıman

► OPSİYONEL



4 Vitesli Şanzıman

MODEL	ÇAPA SAYISI	İŞLEME DERİNLİĞİ	ÇALIŞMA GENİŞLİĞİ	TAŞIMA GENİŞLİĞİ	AĞIRLIK	GEREKLİ GÜÇ
	adet	cm	cm	cm	kg	hp
OYTUN-B165	36	15	151	176	410	45-70
OYTUN-B190	42	15	176	201	445	50-70
OYTUN-B215	48	15	201	226	475	55-70
OYTUN-B240	54	15	226	251	545	60-80