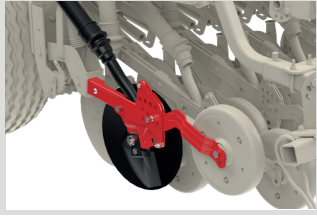


Mikrogranül gübre ve küçük tohum ekimi için ilave sandıklı sistem.

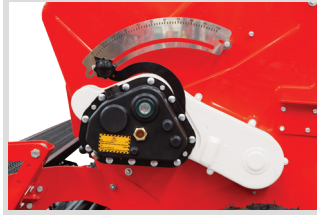
# TEKNİK ÖZELLİKLER

▶ STANDART



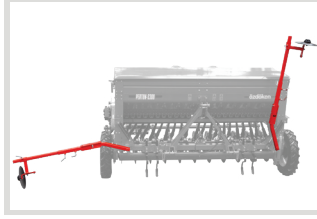
Tek Diskli Ekici Ünite

▶ STANDART



Ayarlanabilir Şanzıman

▶ STANDART



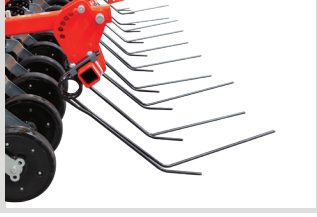
Çift Pistonlu Çift Markör

▶ STANDART



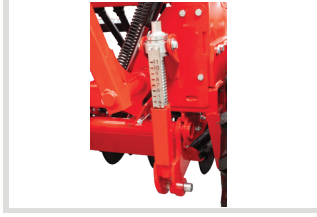
Her Türlü Tohumu Atabilen Tohum ve Gübre Gözleri

▶ STANDART



Tohum Kapatıcı Tırmık

▶ STANDART



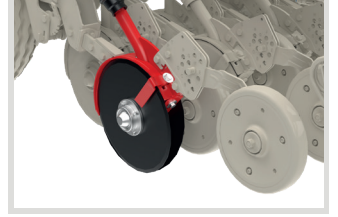
Ünite Baskı Ayarı

▶ STANDART



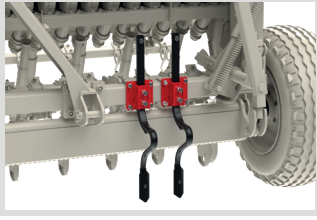
Üç Askı Bağlantı Uzatma Kiti

▶ OPSİYONEL



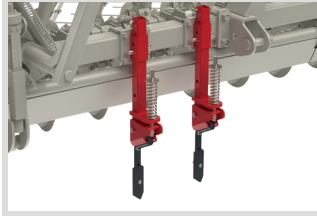
Çift Diskli Ekici Ünite

▶ OPSİYONEL



İz Kabartma Tertibatı - Baz Versiyon

▶ OPSİYONEL



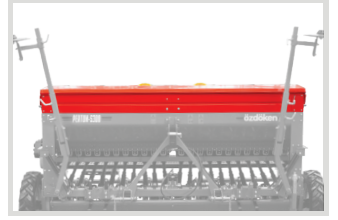
İz Kabartma Tertibatı - Pro Versiyon

▶ OPSİYONEL



Basit İz Bırakma

▶ OPSİYONEL



İlave Tohum ve Gübre Deposu



Gübre Deposu



6.00x16 Teker



10.0/75-15.3 Teker

▶ OPSİYONEL



Mikrogranül Tertibatı

MODEL	Ekici AYAK SAYISI	Ekici AYAK ARA MESAFESİ	İŞ GENİŞLİĞİ	TAŞIMA GENİŞLİĞİ	AĞIRLIK	TOHUM KAPASİTESİ	İLAVE DEPOLU TOHUM KAPASİTESİ	GÜBRE KAPASİTESİ	İLAVE DEPOLU GÜBRE KAPASİTESİ	GEREKLİ GÜÇ
	adet	cm	cm	cm	kg	lt	lt	lt	lt	hp
PERTUM-S250	20	12,5	250	250	860	480	-	-	-	50-70
PERTUM-S300	24	12,5	300	300	1050	590	950	-	-	60-80
PERTUM-S350	28	12,5	350	360	1180	700	1225	-	-	70-90
PERTUM-S400	32	12,5	400	410	1365	830	1330	-	-	90-120
PERTUM-F250	20	12,5	250	250	930	240	395	250	-	50-70
PERTUM-F300	24	12,5	300	300	1130	295	485	310	480	60-80
PERTUM-F350	28	12,5	350	360	1270	350	575	370	570	70-90
PERTUM-F400	32	12,5	400	410	1450	410	670	430	670	90-120