

EPSOM-S

2 SIRALI ŞASE



ÇALIŞMA DERİNLİĞİ

35
cm

ŞASE ALTI
YÜKSEKLİK

75
cm

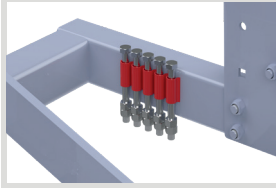
EPSOM-S

3 SIRALI ŞASE



TEKNİK ÖZELLİKLER

STANDART



Pim Deposu

OPSİYONEL



Dolu Merdane - 270 mm

OPSİYONEL



Dolu Merdane - 460 mm

OPSİYONEL



Çiftli 140 mm Dolu Merdane

OPSİYONEL



Marul Merdane

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Katlamasız Merdane

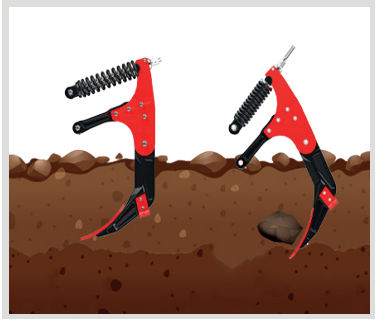
OPSİYONEL



Pistonlu Katlamalı Merdane

Makine üzerindeki piston sayesinde merdaneyi kolayca katlayabilirsiniz.

STANDART



STANDART



Çelik Döküm Bacak

MODEL	BACAK SAYISI	ÇALIŞMA GENİŞLİĞİ	TAŞIMA GENİŞLİĞİ	AĞIRLIK				GEREKLİ GÜÇ
	adet	cm	cm	kg	270 mm çap	460 mm çap	140 mm çap	hp
EPSOM-S205	5	170	200	650				65-90
EPSOM-S207	7	220	250	825				90-125
EPSOM-S209	9	270	300	1000				115-160
EPSOM-S211	11	320	350	1225				140-200
EPSOM-S213	13	320	350	1470				150-210
EPSOM-S215	15	320	350	1700				160-220
EPSOM-SR205	5	170	200		850 kg	950 kg	900 kg	65-90
EPSOM-SR207	7	220	250		1075 kg	1175 kg	1125 kg	90-125
EPSOM-SR209	9	270	300		1300 kg	1400 kg	1350 kg	115-160
EPSOM-SR211	11	320	350		1550 kg	1700 kg	1650 kg	140-200
EPSOM-SR213	13	320	350		1800 kg	2000 kg	1950 kg	150-210
EPSOM-SR215	15	320	350		2100 kg	2300 kg	2250 kg	160-220

MODEL	BACAK SAYISI	ÇALIŞMA GENİŞLİĞİ	TAŞIMA GENİŞLİĞİ	AĞIRLIK				GEREKLİ GÜÇ
	adet	cm	cm	kg	270 mm çap	460 mm çap	140 mm çap	hp
EPSOM-S309	9	220	250	1050				115-160
EPSOM-S311	11	270	300	1300				140-200
EPSOM-S313	13	320	350	1500				170-235
EPSOM-S315	15	370	400	1800				195-270
EPSOM-S317	17	420	450	2100				220-310
EPSOM-SR309	9	220	250		1350 kg	1500 kg	1450 kg	115-160
EPSOM-SR311	11	270	300		1600 kg	1800 kg	1730 kg	140-200
EPSOM-SR313	13	320	350		1900 kg	2150 kg	2060 kg	170-235
EPSOM-SR315	15	370	400		2200 kg	2510 kg	2390 kg	195-270
EPSOM-SR317	17	420	450		2500 kg	2870 kg	2720 kg	220-310