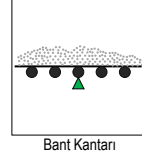


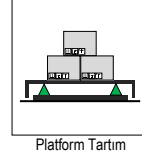
Model: 2101 - Z



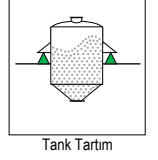
100 kg ... 10.000 kg



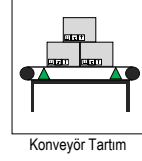
Bant Kantarı



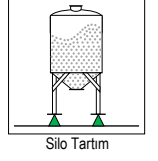
Platform Tartım



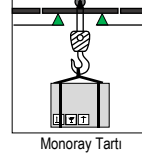
Tank Tartım



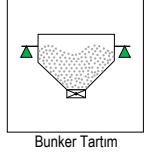
Konveyör Tartım



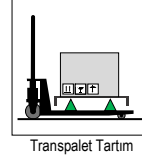
Silo Tartım



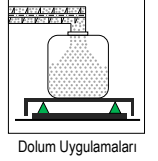
Monoray Tartı



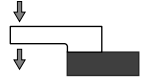
Bunker Tartım



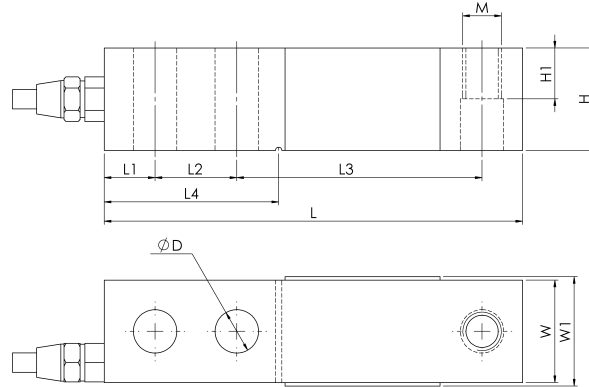
Transpalet Tartım



Dolum Uygulamaları



Ölçüler (mm)

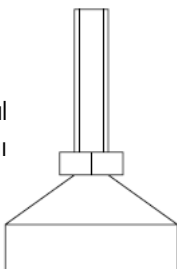


Kapasite	Ölçüler (mm)										
	L	L1	L2	L3	L4	ØD	W	W1	H	H1	M
0.1t ... 2t	130	15.8	25.4	76.2	54.2	13.5	31.8	34	31.8	15.8	M12
2.5t ... 5t	171.5	19.1	38.1	95.3	77.2	19.8	38.1	40	38.1	18.8	M18
10t	222.3	25.4	50.8	120.7	101.6	26	50.8	52.4	50.8	25.4	M24

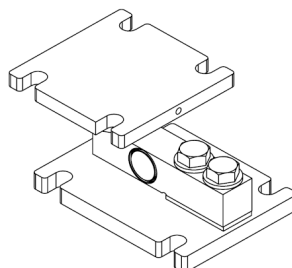
Kullanım Şekli / Montaj Aparatı

(*) Ayrıntılar "Montaj Aparatları" kısmında verilmiştir.

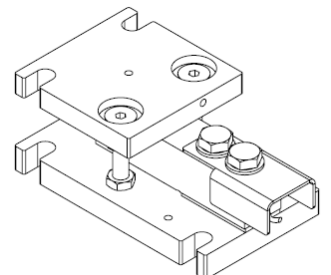
Bilyalı Baskül
Ayağı



2101-M01



2101-M02



Teknik Özellikler

	Parametreler	Değer	Birim
1	Nominal Kapasite (E_{max})	100, 250, 500, 1000, 1500, 2000, 2500, 3500, 5000, 10000	kg
2	Sinyal Kazancı	$3,0 \pm 0,003$	mV/V
3	Doğruluk Sınıfı	C3	
4	$Y = E_{max} / V_{min}$	10.000	
5	Toplam Hata	$< \pm 0,023$	%FSO
6	Sıfır Dengesi	$< \pm 1,0$	%FSO
7	Sıcaklık Aralığı (Düzeltilmiş)	-10 ... +40	°C
8	Sıcaklık Aralığı (Güvenli)	-35 ... +65	°C
9	Güvenli Aşırı Yükleme	150	% E_{max}
10	Kırılma kapasitesi	300	% E_{max}
11	Besleme Gerilimi (Tavsiye)	5 ... 12	V
12	Besleme Gerilimi (Maks)	18	V
13	Giriş Direnci	350 ± 3	Ω
14	Çıkış Direnci	350 ± 3	Ω
15	Yalıtım Direnci	> 5000	M Ω
16			
17			
18			

(*) FSO = Full Scale Output

Kablo Özellikleri

Kablo Uzunluğu:4 m(<2t), 6m (>2t)

Kablo Çapı:Ø5 mm

