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## Platformlar PLC/4/3000/C8

WX-009-0026



The drawings, photos and graphics used are for illustrative purposes only.

### Teknik Veriler

Metrolojik parametreler	
Maksimum yük [Max]	3000 kg
Okuma için ğruluđu [d]	1 kg
Konstrüksiyon	
IP Sınıfı	IP 65 konstrüksiyon, IP 67 gerinim ölçer
Konstrüksiyon	toz kaplı çelik St3S
Tartım kefesi	toz kaplı çelik St3S
Fiziksel parametreler	
Tartım kefesi boyutları	1200×1200 mm
Tartım platformunun yüksekliđi	120 ± 10 mm

**Okuma doğruluđu** - kullanılan ölçüm transmitterinin parametrelerine bađlı olarak beklenen deđer.

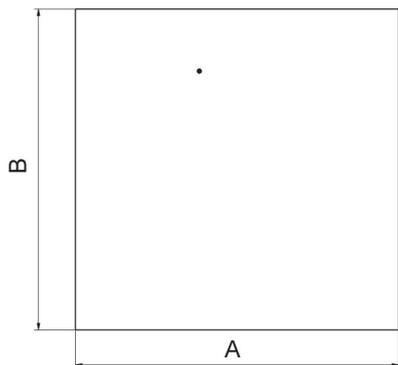
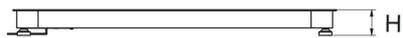


### Aksesuarlar (Additional Fee)

PUK için CY10 terazileri  
PUE CY10 tartım terminali  
CY10 Çok Fonksiyonlu Terazi  
PUE 5 tartım terminali  
CY10 Hassas Teraziler  
PUE HX7 tartım terminali

PUE C32 tartım terminali  
PUE 7.1 tartım terminali  
PUE C315 tartım terminali  
PUE HY10 tartım terminali  
Teraziye yere batırmak için çerçeve  
PUE H315 tartım terminali

# Cihaz boyutları G x D x Y



Platform	A	B	H
PLC/4/C6	800	800	120 ±10
PLC/4/C7	1000	1000	120 ±10
PLC/4/C8	1200	1200	120 ±10
PLC/4/C8/9	1200	1500	120 ±10
PLC/4/C9	1500	1500	120 ±10
PLC/4/C10	1500	2000	120 ±10
PLC/4/C11	2000	2000	120 ±10

dimensions in mm

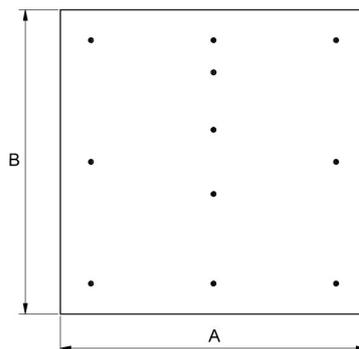
## PLC/4/C



PL/4/H6/Z  
PL/4/H7/Z  
PL/4/H8/Z



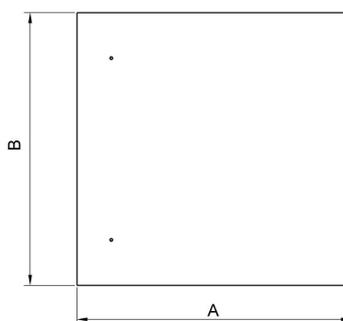
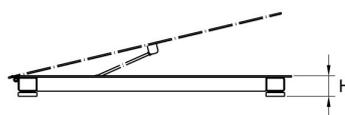
PL/4/H8/9/Z  
PL/4/H9/Z  
PL/4/H10/Z



Platform	A	B	H
PL/4/H6	800	800	88 ±2
PL/4/H7	1000	1000	88 ±2
PL/4/H8	1200	1200	88 ±2
PL/4/H8/9	1200	1500	88 ±2
PL/4/H9	1500	1500	88 ±2
PL/4/H10	1500	2000	111 ±2

dimensions in mm

## PL/4/H



Platform	A	B	H
PL/4/H6/Z	800	800	88 ±2
PL/4/H7/Z	1000	1000	88 ±2
PL/4/H8/Z	1200	1200	88 ±2
PL/4/H8/9/Z	1200	1500	88 ±2
PL/4/H9/Z	1500	1500	88 ±2
PL/4/H10/Z	1500	2000	111 ±2

dimensions in mm

## PL/4/H/Z