

2 Indicators types to choose from, 7 weighing ranges from 3 kg to 300kg, 5 platform dimensions, Resolution 15.000 digits, Unit comes wired, calibrated and ready to weigh!



**Minebea**  
**intec**  
*The true measure*

**This Item Contains  
the following items**

[1 x Minebea  
MW2P1U-30ED-L Midrics  
Industrial Scale With  
Applications and  
Galvanized/Painted Frame  
60 x 0.005 lb](#)

Manufacture: Minebea Intec

SKU: **MW2P1U30EDL**

Dimensions

X: 15.75 Y: 11.80

Free Ground Shipping within the  
48 continental US States

**Please Call  
(800)832-0055**

## Features

### Midrics Complete Scales Painted Version

#### Features

- 2 Indicators types to choose from
- 7 weighing ranges from 3 kg to 300kg
- 5 platform dimensions
- Resolution 15.000 digits
- Unit comes wired, calibrated and ready to weigh!

#### Specifications

Maximum readability: 15,000 digits

|                                                                                           |                                                                |
|-------------------------------------------------------------------------------------------|----------------------------------------------------------------|
| Data interface:                                                                           | Optional (RS232, RS422, RS485, Digital I/O 5/5, Analog Output) |
| Power supply:                                                                             | 100-240 V/AC                                                   |
| DC power supply:                                                                          | optional, 24V/DC                                               |
| AC power supply:                                                                          | optional, 24V/AC                                               |
| Temperature range:                                                                        | -10°C ... +40°C (14°F...104°F)                                 |
| Electrical safety:                                                                        | EN61010-1, EN60950<br>IEC1010-1, IEC950                        |
| Display- and Control unit:                                                                | Remoted, optional with column for connecting to platform       |
| Version:                                                                                  | Display- and Control unit stainless steel, platform steel      |
| Ingress Protection Rate:                                                                  | Display- and Control unit IP65<br>Platform IP 65               |
| Weighing system:                                                                          | Design1 and design2: Single Point load cell C 3                |
| Load plate:                                                                               | Design1 and design2: stainless steel 1.4301 (V2A)              |
| Others:                                                                                   | 4 adjustable leveling feet<br>Overload stops                   |
| Defined immunity to interference Acc. to EN 61326-1, industrial environments (IEC61326-1) |                                                                |

## Specifications

| Midrics Complete Bench Scales     |                                                                |                |
|-----------------------------------|----------------------------------------------------------------|----------------|
| Model                             | Dimension                                                      | Capacity(Lbs.) |
| MW1P1U-3DC-LU                     | 12.5 x 9.5                                                     | 5 x 0.001      |
| MW1P1U-6DC-LU                     | 12.5 x 9.5                                                     | 10 x 0.002     |
| MW1P1U-15DC-L                     | 12.5 x 9.5                                                     | 25 x 0.005     |
| MW2P1U-3DC-LU                     | 12.5 x 9.5                                                     | 5 x 0.001      |
| MW2P1U-6DC-LU                     | 12.5 x 9.5                                                     | 10 x 0.002     |
| MW2P1U-15DC-L                     | 12.5 x 9.5                                                     | 25 x 0.005     |
| MW1P1U-30ED-L                     | 15.75 x 11.8                                                   | 50 x 0.01      |
| MW1P1U-60ED-L                     | 15.75 x 11.8                                                   | 100 x 0.02     |
| MW2P1U-30ED-L                     | 15.75 x 11.8                                                   | 50 x 0.01      |
| MW2P1U-60ED-L                     | 15.75 x 11.8                                                   | 100 x 0.02     |
| MW1P1U-30FE-L                     | 19.5 x 15.75                                                   | 50 x 0.01      |
| MW1P1U-60FE-L                     | 19.5 x 15.75                                                   | 100 x 0.02     |
| MW1P1U-150FE                      | 19.5 x 15.75                                                   | 250 x 0.05     |
| MW2P1U-30FE-LU                    | 19.5 x 15.75                                                   | 50 x 0.01      |
| MW2P1U-60FE-LU                    | 19.5 x 15.75                                                   | 100 x 0.02     |
| MW2P1U-150FE                      | 19.5 x 15.75                                                   | 250 x 0.02     |
| <b>Legal For Trade</b>            | YES                                                            |                |
| <b>Approval</b>                   | NTEP Approved                                                  |                |
| <b>Cable</b>                      | 2,5m                                                           |                |
| <b>Data Interface</b>             | Optional (RS232, RS422, RS485, Digital I/O 5/5, Analog Output) |                |
| <b>Display- and Control unit:</b> | Remoted, optional with column for connecting to platform       |                |
| <b>Weighing system:</b>           | Design1 and design2: Single Point load cell C 3                |                |

**Battery operation:**

Optional via internal or external rechargeable battery pack

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Contact US

718-336-5900

Returns

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About Us

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