



MP series

PRODUCT INTRODUCTION

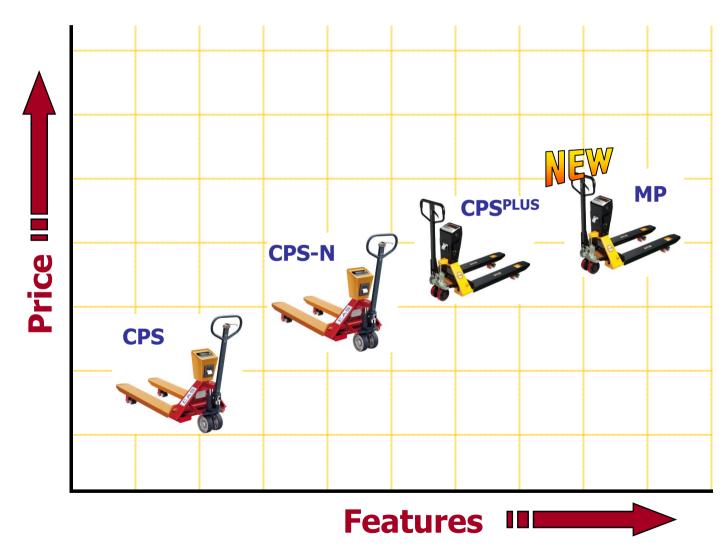


- 1. UPS
- 2. Product Positioning
- 3. Features
- 4. Comparisons
- 5. Options
- 6. Specifications
- 7. Dimensions
- 8. Applications

- Cost effective solution to weigh on the go.
 - MP raises efficiency for your work, simplifies logistics processes, and save time and space.
- Pallet truck scale with OIML & EC type approval.

 MP has OIML & EC type approval for a mobile device.

Removable and rechargeable battery pack
Easy and convenient to access the rechargeable battery pack for charging and installing.



- ✓ Verified pallet truck scale (with OIML & EC type approval)
 MP has a OIML & EC type approval for a mobile device.
- ✓ Easy to access the battery pack
 Easy to access the rechargeable battery pack for charging and installing. Operating time up to 85 hours, charging time approx. 10 hours.











✓ High-visibility display

You can easily see the weight value in any distance via clear display.

LED display (Height : 25mm, 6 digits)



LCD display (Height : 24mm, 5 digits + sign)



✓ Low Battery status lamp

Via low battery status lamp, you can know the battery status.

✓ Numeric keys & 5 function keys

You can conveniently use various functions and set-up with numeric keys and 5 function keys.



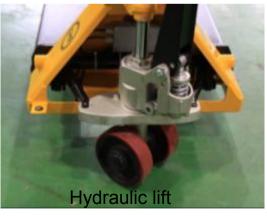


✓ Solid and optimum design for logistics

The solid design of MP increases the reliability and accuracy when weighing. In addition, because MP allows you to weigh while you transport goods, it can reduce work time and cost.







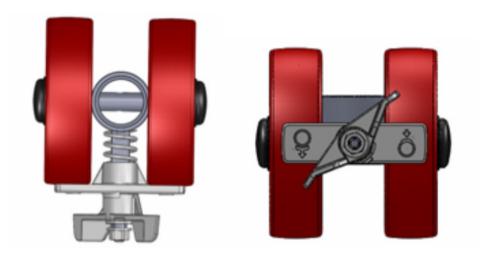
Category	MP	CPSPLUS			
Weighing Certificate (for mobile device)	OIML & EC type approval	None			
Head Ass'y (How to charge)	Removable battery pack	Internal rechargeable battery			
	Easy to charge and change the removable battery pack for non stop usage.	Non stop usage is impossible because the rechargeable battery is inside of head ass'y (it should be charged through charging port on head ass'y.)			

Category	MP	CPSPLUS			
Battery charger	6VDC / 2Ah adaptor CASTON-I BATTERY CHARGES OF THE PROPERTY CHARGES	12VDC 1.25Ah adaptor			
	110/220 VAC	110/220 VAC			
Capacity of rechargeable battery	6VDC / 10Ah WKON MXVOITA VT610 (6V10Ah,20HR) SEALED RECHARGEABLE BATTERY Caution Don't short circuit battery terminal. WWW.ukbkorea.com UKB CO.LTD., KOREA	BT-GM5.OAT GV5.OAh/20HR SEALED LEAD-ACID BATTERY FUJIAN QUIANZHOU SAITE POWER SOURCE SCIENCE & TECHNOLOGY CO.,LTD. DESIGNED IN TAIWAN SUCCE TÜVRAMAM			
	Battery operating time: 85 hours (Continuous usage) Battery charging time: 10 hours	Battery operating time : 70 hours (Continuous usage) Battery charging time : 12 hours			

Thermal Printer

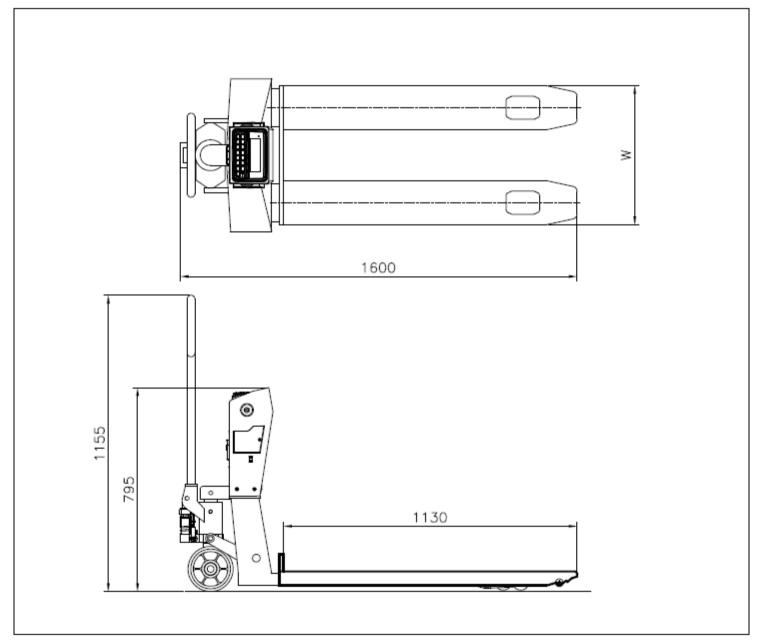


Wheel Brake



MODEL NAME		MP - 1		MP - 1.5		MP - 2				
Product size	TYPE	Α	В	С	Α	В	С	Α	В	С
	W	540	620	705	540	620	705	540	620	705
	L		1130							
Capacity		1000 kg		1500 kg		2000 kg				
Readability			0.5 kg		0.5 kg			1 kg		
Display		6 digit LED(Height : 25mm), 5digit + sign LCD(Height : 24mm)								
Power		6VDC /10A rechargeable battery (6VDC / 2A charger)								
Battery Operating Time		85 Hours								
Battery Charging Time		10 Hours								
Operating Temperat ure		-10°C ~ 40°C								
OPT	Thermal Printer, Wheel brake									





Materials handling / Warehousing / Industrial applications

