

Flexible working with mobile power supply.

Built-in charger for fast charging at the mains socket.

Sturdy design with ergonomic handle.

Height-adjustable working and storage areas.

Large storage space for necessary working equipment.



Jungheinrich Mobile Workstation WMD 203/205/207/212

Operation

Our Mobile Workstation allows operation in the entire warehouse independent from a power source. Therefore, it is especially suitable for the flexible and fast entry of data. Thanks to its power supply, it is possible to register incoming goods into the Warehouse Management System in real time directly in the delivery area. You benefit from shorter work routes, faster processes and site-independent as well as efficient operations.

Ergonomic, functional and robust

The Mobile Workstation offers room for all necessary work utensils. At 575 mm wide, the device is particularly narrow and suitable for operation in confined spaces. 4 large rollers provide maximum stability and ensure easy and safe manoeuvring of the Mobile Workstation.

Sophisticated setup

The frame is fitted with a tabletop for the monitor or the radio data terminal as well as an additional open storage area, easily accommodating printing system, documents and other work tools. The extendable keyboard and mouse tablet is mounted at an ergonomic operating height (according to DIN 4549). Thanks to its height-adjustable work and storage spaces, the Mobile Workstation can be customised to fit any operator.

Extended operating times

The Mobile Workstation is powered by maintenance-free AGM block or lithium-ion batteries, which can be charged with the on-board charger at any conventional power outlet. The batteries come with a deep-discharge protection and an automatic shutdown function.

The versions with Li-Ion battery allow multi-shift operation due to:

- Higher capacity with less weight
- Charging during simultaneous operation
- Fast and intermediate charging

Components and operational equipment

- Drawers/shelves
- Waste boxes
- Truck terminals Jungheinrich WMT 210 or WMT 215
- Handheld terminals
- Label printer
- Barcode scanner



	WMD 203 / 207 / 212	WMD 203i / 205i	WMD 207i / 212i
Hardware	Battery	Maintenance-free AGM monobloc battery, 12 V DC	
	Available Energy	approx. 800 Wh	approx. 1,150 Wh
	Operating time at approx. 100 W load	8 hours	11.5 hours
	Continuous / peak load	WMD 203: 300 W WMD 207: 650 W WMD 212: 1,000 W	WMD 203i: 300 W WMD 205i: 480 W
	Max. Charging current and duration	230 V AC, 1.4 A, approx. 8 hours	230 V AC, up to 3.3 A, approx. 3 to 5 hours
	Available voltage	230 V AC; Option: 24 V	
	Output power 24 VDC	400 W at 25 °C	
	Display	Voltmeter for display of battery voltage	
Dimensions	Operating environment	0 °C to 40 °C humidity <95 % non-condensing	
	External dimensions (h x w x d)	1,130 x 575 x 575 mm	
	Storage surface (w x d)	500 x 440 mm	
	Load capacity	Total weight max. 220 kg, tabletop max. 60 kg	
Misc	Weight incl. batteries & charger	approx. 100 kg	approx. 68 kg
	Options	Battery exchange system – WMD 203w, 207w, 212w; Country-specific 230 V AC socket strip with RCD; deep-freeze (without inverter)	
	Components	Extendable keyboard and mouse tablet, Scanner holder, various drawers and extendable table tops, Waste bins, Multi-functional back cover (foldable), External charger & replacement battery (for battery exchange system)	
	Norms / safety	Niederspannungs-Richtlinie / EC Low Voltage Directive 2014 / 35 / EU; EMV-Richtlinie/Electromagnetic Compatibility 2014 / 30 / EU; RoHS-Richtlinie/RoHS Directive 2011 / 65 / EU	
	Operational equipment	Truck terminals Jungheinrich WMT 210 or WMT 215, Handheld-Terminals, Label printer, Barcode scanner	

Jungheinrich Aktiengesellschaft

Friedrich-Ebert-Damm 129
22047 Hamburg
Germany
Telephone +49 40 6948-0
Telefax +49 40 6948-1777

info@jungheinrich.com
www.jungheinrich.com

The German production facilities
in Norderstedt, Moosburg
and Landsberg are certified. **ISO 9001**
ISO 14001

Jungheinrich trucks
conform to the European
Safety Requirements.



JUNGHEINRICH