

## STORAGE CABINET TYP WES

## Technical Data

Capacity 700 kg

Input voltage 230V

Power output 450 W

Temperature max 40°C

Dimensions H/W/D 2200 x 600 x 500

Weight 140kg

## Order number 500250

All technical specifications are target values.
Dryfast GmbH & Co. KG reserves the right to change them without prior notice.
No liability is accepted for damage resulting from use.



- Rittal System VX25 Standard Carbinet
- Capacity 700kg
- > 7 Shelves a 100kg
- 0,45 kW Heating capacity
- **≻** 40° C
- Thermometer
- Hygrometer

The Dryfast storage enclosure WES for electrodes, welding wire or flux is a system enclosure from Rittal.

The brand offers worldwide service for different requirements, innovative products and pioneering engineering solutions.

This enables us to offer our customers the many variants as standard.

The storage enclosure is only designed for storing electrodes that have already been dried.

The inside of the WES storage cabinet is lined with insulation to maintain a constant temperature.

An analogue thermometer and hygrometer are included in the delivery to check the temperature and humidity.

You can decide for yourself where the two measuring devices should be installed.

4 air chimneys ensure good air circulation.

The complete heating technology and a heat separation plate are built into the base.

The WPS is supplied without a mains plug.

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