

# Welding powder dry storage silo TYP WPS

## Technical Data

Capacity 200 kg

Input voltage  
230V

Power output  
3,0 kW

Temperature  
max 350°C

Dimensions H/W/D  
1550 x 500 x 500

Weight 90kg

## Order number

420350

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.



- **ROBUST CONSTRUCTION**
- **CAPACITY 200kg**
- **VARIABLE ADJUSTABLE  
100°C – 350°C**
- **3000 Watt HEATING  
POWER**
- **CENTRAL HEATING  
CHIMNEYS**
- **HEAT BUFFER**

The Dryfast WPS welding powder dryer is the ideal model for use in the workshop in the field of powder re-drying.

Thanks to the infinitely variable thermostatic control, the WPS welding powder dryer is versatile.

Only welding flux heated evenly to the correct temperature can ensure the required good welding results.

This is why the Dryfast WPS silos have the heating in the centre of the welding powder.

Optimally convection-effective in their central-vertical air chimney for a forced air circuit (heat cushion above the welding powder.

The appliance has a capacity of 200 kg of welding powder.

The housing is double-walled and well insulated.

The appliance has a thermostat so that the drying temperature can be infinitely adjusted up to 350 °C.

The interior is made entirely of stainless steel. On request, we can include a built-in dial thermometer with a display range of 0-400 °C.

The WPS is supplied without connection cable and plug.

Dryfast GmbH & Co.KG  
Domänenstr. 38  
D-44225 Dortmund  
Phone +49 (0) 231 – 72 73 865  
Mail [info@dryfast.de](mailto:info@dryfast.de)  
Internet [www.dryfast.de](http://www.dryfast.de)