DS-5

Portable Electrode Dry-Storage Container



DS-5 highly portable dry-storage containers ensure that electrodes remain in optimal condition by allowing continued drying or moisture removal until the moment they are used. Simply transfer electrodes from a stationary drying oven or electrode bin and plug in the DS-5 at the welding station. Only the electrodes needed for the job are exposed while the remainder are stored for continued drying.

Excellent insulation and efficient operation ensure the electrodes remain moisture-free, for excellent welding quality without cracking or porosity.

Industry

- Process Industry
- Tank and Vessel Fabrication
- Light Equipment



- Up to 5 kg electrode drying and storing capacity of electrodes in up to 450 mm length
- Convenient pre-set temperature of 130 °C with auto-power cycling and uniform temperature distribution inside the drying oven
- Heavy glass wool insulation for heat retention and energy efficiency, easy carry handle and with aluminum reflector lid
- Convenient and quick elevating chamber for electrode removal including two tabs to better position two different lengths of electrode

Visit **esab.com** for more information.

Specifications	
Capacity Max	5 kg
Storage Temperature	130 °C
Drying Temperature (Max)	130 °C
Input Voltage	1ph 240 V, 50/60 Hz
Output Power	90 W
Dimensions Height	520 mm
Dimensions Diameter (Outer)	150 mm
Weight	6.5 kg

DS-5

Ordering Information	
DS-5 Electrode Dry-Storage Container, 1ph 240V AC 50/60Hz	0700011086

ESAB / esab.com

GLOBALLY CERTIFIED MANAGEMENT SYSTEMS

XA00267220/GL/EN/23-03-17/*ESAB reserves the right to alter product images and specifications without prior notice. Product images may not be an exact representation.*