

Re-Drying Oven model EDO/SDO 400

Product Information

EDO400 and SDO400 are designed for re-drying and storage of welding rods. The temperature can be set between 0 and 400°C. The temperature is controlled by a digital controller with built-in timer for drying.

There are two modes on the control switch, HAND and AUTO. In HAND mode, the temperature can be set between 0 to 400°C, without timer function. In AUTO mode, temperature can be set to maximum 400°C (re-drying temperature) and drying time (TIME) 0.1-6553.5 minutes.

When the drying time ends, temperature falls back to 100°C automatically. The drying time starts when the temperature has reached the re-drying setting.



Technical Data

	EDO 400	SDO 400
Supply Voltage:	3N~400V / 50Hz	1~230V / 50Hz
Power:	4200W / 6A	2000W / 8.5A
Max temp. :	400°C	400°C
Inner Dim WxHxD:	700x700x500 mm	400x500x500 mm
External Dim WxHxD:	830x1210x650 mm	520x880x620 mm
Weight:	160kg	70kg
Capacity:	300kg	120kg