

Flux Drying Equipment

JS200 Flux Storage silo

- Keeps flux dry and clean
- Makes it easy to handle flux
- Adjustable temperature



JK-50 Powder Dryer

- Can dry up to 50 Kg (110 lbs.) of flux at a maximum temperature of 932 °F (500 °C) in 3 hours
- After drying, temperature falls automatically to a pre-set dry storage temperature of 302 °F (150 °C) within 12 hours



Ordering Information

JS200 Storage Silo 000 515 090
 JK-50 Powder Dryer 000 515 091

Technical Data	JK-50	JS200
Capacity, Kg (lbs.)	50 (110)	200 (440)
Storage temperature, °C (°F)	<200 (<392)	50-300 (122-572)
Drying temperature, °C (°F)	<500 (<932)	-
Mains voltage, V/phase	400/3	230/1
Output, W	3700	2000
Dimensions, LxWxH, mm (in.)	-	510x570x1750 (20x22x69)
Inner diameter, mm (in.)	1720 (68)	-
Weight, Kg (lbs.)	190 (419)	115 (254)

Water Circulators

WC-8C

- For MIG torches up to 600A, TIG torches up to 500A
- Fits cylinder rack of most power source trucks
- High-efficiency, fan-cooled radiator dissipates 6480 BTU/hr
- Rust-proof 5.7 L (1.5 gal.) reservoir
- Circulates 1 gal./min (3.8 L/min) @ 50 psi (345 kPa)
- 115/230V, 50/60 Hz., 1ph



WC-9

- Extra heavy-duty circulator designed for MIG torches, TIG torches and plasma cutting torches
- High-efficiency, fan-cooled radiator dissipates 8000 BTU/hr
- Rust-proof 15 L (4 gal.) reservoir
- Circulates 1 gal./min (3.8 L/min) @ 50 psi (345 kPa)
- 115/230V, 50/60 Hz., 1ph



Ordering Information

WC-8C 33739
 WC-9 33540
 Water Circulator Coolant, 3.75 L (1 gal.) 156F05