

Electrodes Dryer – Temperature Control Type

AS00256



Stock Code	Rod Length (mm)	Rod Weight (kg)	Capacity (W)	Ø x Over all Height (mm)	Weight (kg)	Remarks
AS00256	450	5	200	180Ø x 600H	3	Upright
AS00258	750	10	300	180Ø x 850H	7	Inclined

Electrodes Dryer – Wire Type

AS00255



Stock Code	Rod Length (mm)	Rod Weight (kg)	Capacity (W)	Ø x Over all Height (mm)	Weight (kg)	Remarks
AS00255	450	5	200	180Ø x 600H	3	Upright
AS00257	750	10	300	180Ø x 850H	7	Inclined

Electrodes Dryer – Magnet Type

AS00259



Stock Code	Rod Length (mm)	Rod Weight (kg)	Capacity (W)	Ø x Over all Height (mm)	Weight (kg)	Remarks
AS00259	550	5	600/80	230Ø x 735H	7	Level-raising base
AS00260	750	10	800/80	230Ø x 835H	11	Inclined, with 50mm level-raising

Portable Electrode Dryer

AS00261



Electrode Oven

Model K-15 W/T • Part #010102-(120V) • Part #010103-(240V)

Specifications	
Electrode Capacity	15 lbs. (6.8kg) 18" (45.7cm) rods
Volts (Specify)	120V / 240V AC/DC
Watts	150W / 150W
Thermostat	Factory preset / Field Adjustable
Temperature	Preset 275 °F (135 °C) Range 100°-300°F (50°-150 °C)
Insulation	1" (2.45cm) Thermal Insulating Wool
Interior Dimensions	3.3"D (8.38CM) x 19"H (48.26cm)
Net Weight	13lbs. (5.9kg)
Shipping Weight	16lbs. (7.3kg)
Shipping Dimensions	10.5" (26.67cm) x 9" (22.86cm) x 22.75" (57.78cm)

AS00264



Electrode Oven

Models K-50 • Part#010201 - (120V)
• Part #010202 - (240V)

Specifications	
Electrode Capacity	50 Lbs. (22.7 kg) 18" (45.7cm)
Volts (Specify)	120V / 240V AC/DC
Watts	150W / 150W
Thermostat	Factory preset/Field adjustable
Temperature	Preset 275 °F (135 °C) Range
Insulation	100°-300°F (50°-150 °C)
Interior Dimensions	1" (2.54cm) T.I.W. 6" (15.24 cm) x 18.5" (46.99cm) x 6" (15.24 cm) x 19" (48.26 cm)

Net Weight 18 Lbs. (8.16kg)
Shipping Weight 21 Lbs. (9.53kg)
Shipping Dimensions 10.5" (26.67cm) x 9" (22.86cm) x 22.75" (57.78cm)

AS00265



Electrode Oven

Models K-450 • Part #010402 - (120V)
• Part #010401 - (240V)

Specifications	
Electrode Capacity	450lbs. (204.1kg) 18" (45.74cm) rods
Volts (Specify)	120V / 240V
Watts	1000W / 1000W
Thermostat	Dial adjustable
Temperature	120V: 150°-550° F (50°-350 °C) 240V: 150°-550° F (50°-350 °C)

Insulation 2" (5.08cm) Thermal Insulating Wool
Interior Dimensions 19.5" (49.53cm) D x 20" (50.80cm)
Net Weight 73lbs. (33.11kg)
Shipping Weight 90lbs. (40.82kg)
Shipping Dimensions 26" (66.04cm) x 28" (71.12cm) x 26" (66.04cm)

Stack Kit available for stacking K-450 ovens two high.
* K-450 480V single-phase available.



AS00266



Electrode Oven

Holding Ovens
Models K-200 • Part#010301 - (120V)
• Part #010303 - (240V)

Specifications	
Electrode Capacity	200lbs. (90.7kg) 18" (45.7 cm) rods
Volts (Specify)	120V / 240V
Watts	500w / 500w
Thermostat	Factory preset / Field adjustable
Temperature	Preset 275 °F (135 °C) Range 100°-300°F (50°-150 °C)
Insulation	1" (2.54cm) Thermal Insulating Wool
Interior Dimensions	12.5" (31.75cm) x 12.5" (31.75cm) x 18.25" (46.35cm)
Net Weight	53lbs. (24.04kg)
Shipping Weight	66lbs. (29.94kg)
Shipping Dimensions	19.5" (49.53cm) x 17.5" (44.45cm) x 27" (68.58cm)

AS00267



Pipe Cutting & Beveling Machines

AS00268



Short Saddle Machines

- Fast Set Up
- Accurate

Mathey Dearman Short Saddle Pipe Cutting and Beveling Machines provides fast, clean, and accurate cuts in preparation for fitting pipe. The single piece saddle requires less maintenance. Precision machined to provide close tolerance control of movements. Using a Mathey Dearman machines, you will not waste time or material. These machines have the capability to be installed either perpendicular or parallel to the pipe. They are available in either manual or motorized form. Uses oxy-acetylene or plasma torch. Motorized machine is recommended if a plasma torch is being used.