

WELDING ELECTRODE AND FLUX OVENS

Mathey Dearman offers eight (8) models of welding ovens, which can be used for reconditioning, rebaking or holding of electrodes or flux with capacities ranging from 18lbs. (8kg) to 1650lbs (750kg).



P8 Series
18lbs (8kg) of 18"
(45.7cm) Electrodes



P15 Series
35lbs (15kg) of 18"
(45.7cm) Electrodes



Model C
Rebaking Oven
C3 550lbs (250kg)
C6 1100lbs (500kg)
C9 1650lbs (750kg)



Flux Hopper Oven
N120 265lbs (120kg)
N240 530lbs (240kg)



MEC/2
990lbs (450kg) of 18"
(45.7cm) Electrodes

Mathey Dearman Welding Ovens - Basic Specifications

Model	Type	Capacity		Available Voltages	Available Temperature	Other Features Available
		lbs	kg			
P8	Holding	18	8	120, 240	Fixed, Adjustable with thermometer	
P15	Holding	35	15.9	120, 240	Fixed, Adjustable with thermometer	
C3	Rebaking	550	250	240	Adjustable	
C6	Rebaking	1100	500	440	Adjustable	
C9	Rebaking	1650	750	440	Adjustable	
MEC 2	Holding	990	450	240	Adjustable	
N120	Flux	265	120	240	Adjustable	
N240	Flux	530	240	440	Adjustable	