

Die Cast Machinery, LLC Inventory number: DCM-4503

Used Lindberg MPH Model: 62-H1816-L-SP 2300 pound bath capacity Low Energy High Efficiency Electric Heated Aluminum Holding Furnace

Status:	Sold
Manufacturer:	Lindberg MPH
Model:	62-H1816-L-SP
Size:	2300 pound bath capacity
Inventory Number:	DCM-4503



Lindberg MPH - 62-H1816-L-SP 2300 pound bath capacity Low Energy High Efficiency Electric Heated Aluminum Holding Furnace, Upgraded to Dynarad Control Panel with Solid State Power Supply Controls

[View this machine online: DCM-4503](#)

Specifications

	U.S. Standard	Metric
Furnace Type:	Aluminum Holding Furnace	Aluminum Holding Furnace
Bath Capacity:	2,300 pounds	1,043 Kg
Energy Type:	Electric	Electric
Furnace Design:	Radiant Electric Elements	Radiant Electric Elements
Refractory:	Cast Lining	Cast Lining
Seperate Charge Well:	Yes	Yes
Dip-out Well:	Yes	Yes

Features & Accessories:

- Upgraded to Dynarad Control Panel with Solid State Power Supply
- High Efficiency Low Energy Design
- Upgraded to Dynarad Control Panel with Solid State Power Supply
- Dip-out Well designed for easy Auto-ladle Access
- Roof Mounted Heating Elements - Removable Roof Design for Ease of Service
- Watlow Digital Temperature Controller

Optional Equipment Available with Machine at Additional Cost: *(click on item to view)*

Sold – Toshiba DC 800 CL-HT, 800 Ton Cold Chamber Die Cast Machine	DCM-4502
Sold – Steel Link-Belt Forced Air Cooling Conveyor with four (4) 1/2 HP cooling Fans	DCM-4504
Sold – Metal Mechanics 50 Ton Vertical Four-Post Hydraulic Trim Press	DCM-4505

Terms of Sale:

Price: [sold](#)

Shipping Terms: Ex-works

Questions? Call (847) 360-9170 and mention DCM-4503.

Photos - DCM-4503

Click any photo to open it full size on our website.



[Photo 1 of DCM-4503 - view online](#)



[Photo 2 of DCM-4503 - view online](#)



[Photo 3 of DCM-4503 - view online](#)



[Photo 4 of DCM-4503 - view online](#)

Description:

Used, Lindberg MPH Model 62-H1816-L-SP 2300 pound bath capacity Low Energy High Efficiency Electric Heated Aluminum Holding Furnace For_Sale, Features Include: High Efficiency Low Energy Design, Upgraded to Dynarad Control Panel with Solid State Power Supply, Dip-out Well designed for easy Auto-ladle Access, Roof Mounted Heating Elements - Removable Roof Design for Ease of Service, Watlow Digital Temperature Controller, Upgraded to Dynarad Control Panel with Solid State Power Supply controls, second Hand, DCM-4503

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