

Die Cast Machinery, LLC Inventory number: DCM-5164

Used TDC-MF Model: 1200 Pound Per Hour Melt Capacity in Aluminum Reverberatory Type Wet Bath Stationary Aluminum Melting and Holding Furnace

Status:	Sold
Manufacturer:	TDC-MF
Size:	1200 Pound Per Hour Melt Capacity in Aluminum
Inventory Number:	DCM-5164

TDC-MF - 1200 Pound Per Hour Melt Capacity in Aluminum Reverberatory Type Wet Bath Stationary Aluminum Melting and Holding Furnace, Controls

[View this machine online: DCM-5164](#)



Specifications

	U.S. Standard	Metric
Furnace Footprint (L x W):	165.6 x 84 inches	4206 x 2133 mm
Number of Tap-outs:	2	2
Height (floor to top of scrap charge well)	54 inches	1371 mm
Type of fuel:	Natural Gas	Natural Gas
Bath Capacity (approximate):	15,000 pounds	11,336 kg
Burner Location:	Roof Mounted	Roof Mounted
Number of Burners:	2	2
Burner Size:	900,000 BTU	900,000 BTU

Features & Accessories:

- Compact footprint
- Size and weight make for easy shipment
- Large charge area for scrap melting (approximately 4 x 6 foot)
- Ideal size for special alloy applications
- Two Side Taps for filling bull or transfer ladles, one bottom tap for draining

Terms of Sale:

Price: [sold](#)

Shipping Terms: Ex-works

Questions? Call (847) 360-9170 and mention DCM-5164.

Photos - DCM-5164

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[Photo 1 of DCM-5164 - view online](#)



[Photo 2 of DCM-5164 - view online](#)



[Photo 3 of DCM-5164 - view online](#)



[Photo 4 of DCM-5164 - view online](#)



[Photo 5 of DCM-5164 - view online](#)



[Photo 6 of DCM-5164 - view online](#)

Photos - DCM-5164 (continued)

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[Photo 7 of DCM-5164 - view online](#)



[Photo 8 of DCM-5164 - view online](#)



[Photo 9 of DCM-5164 - view online](#)



[Photo 10 of DCM-5164 - view online](#)



[Photo 11 of DCM-5164 - view online](#)

Description:

Used, TDC-MF Model 1200 Pound Per Hour Melt Capacity in Aluminum Reverberatory Type Wet Bath Stationary Aluminum Melting and Holding Furnace For_Sale, Features Include: Compact footprint, Size and weight make for easy shipment, Large charge area for scrap melting (approximately 4 x 6 foot), Ideal size for special alloy applications, Two Side Taps for filling bull or transfer ladles, one bottom tap for draining, controls, second Hand, DCM-5164

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