

Die Cast Machinery, LLC Inventory number: DCM-3848

Used Rimrock Model: 305 305-70 Inch Multi-Link Automatic Ladle for Non-Ferrous Aluminum and Brass Die Casting and Foundry Operations

Status:	Sold
Manufacturer:	Rimrock
Model:	305
Size:	305-70 Inch
Inventory Number:	DCM-3848

Rimrock - 305 305-70 Inch Multi-Link Automatic Ladle for Non-Ferrous Aluminum and Brass Die Casting and Foundry Operations, Triangle Controls

[View this machine online: DCM-3848](#)



Specifications

	U.S. Standard	Metric
Stroke (adjustable):	40 to 70 Inches	1016 to 1778 mm
Pour Capacity (Aluminum):	50 pounds maximum	22.7 kg maximum
Power Requirements:	120/1/60	120/1/60
Draw-down:	17 inches maximum	431 mm maximum
Cycle Speed:	Adjustable	Adjustable
Pour Contour:	Adjustable 3 speed & 3 positions	Adjustable 3 speed & 3 positions
Maximum tilt of unit:	+/- 6 degrees	+/- 6 degrees

Features & Accessories:

- Works on either operator or helper side of machine - quick, simple change-over
- Automatic Pour Back feature
- Simple Mechanism, interchangeable parts with other Rimrock Models
- Rimrock Parts and Service Support
- Compact Size - Small footprint on floor

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

Sold – HPM 600 Ton Horizontal Cold Chamber Aluminum High Pressure Die Casting Machine	DCM-3802
Sold – Metal Mechanics 15 Ton Four Column (Post) Vertical Hydraulic Die Casting Trim Press	DCM-3841
Sold – Rimrock 410 Reciprocating Die Sprayer with ABB IRC Extractor Combo	DCM-3849
Sold – Rimrock 24 x 124 inch mesh belt type indexing conveyor	DCM-3873
Sold – Thermtronix LRS-650 395 Pound Per Hour Electric Heated Aluminum Melting Holding Crucible Furnace	DCM-3881

[Sold – Thermtronix Model: Silicon Carbide Crucible for Thermtronix LRS-650 Furnace 650 Pound Capacity](#)
[Electric Heated Silicon Carbide Crucible Type Aluminum Melting Furnace](#)

DCM-3916

Terms of Sale:

Price: [sold](#)

Shipping Terms: Ex-works

Questions? Call (847) 360-9170 and mention DCM-3848.

Photos - DCM-3848

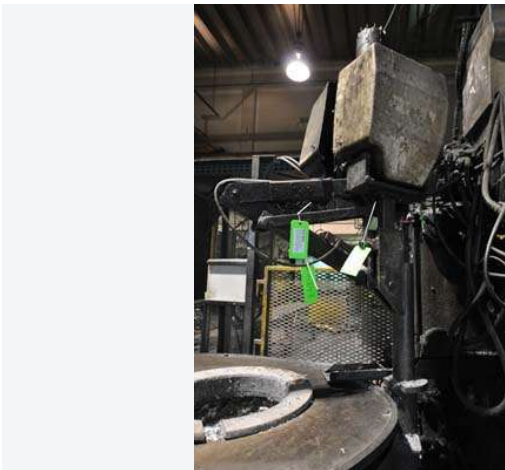
Click any photo to open it full size on our website.



[Photo 1 of DCM-3848 - view online](#)



[Photo 2 of DCM-3848 - view online](#)



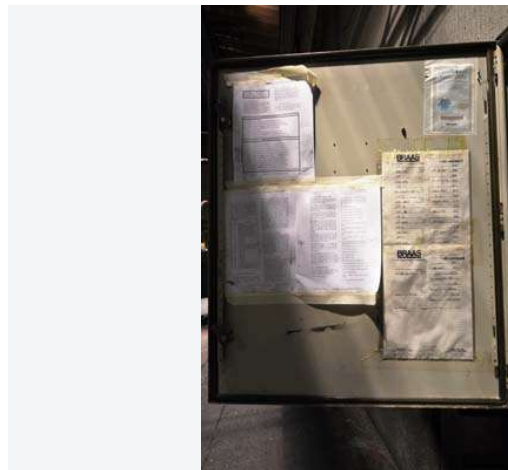
[Photo 3 of DCM-3848 - view online](#)



[Photo 4 of DCM-3848 - view online](#)



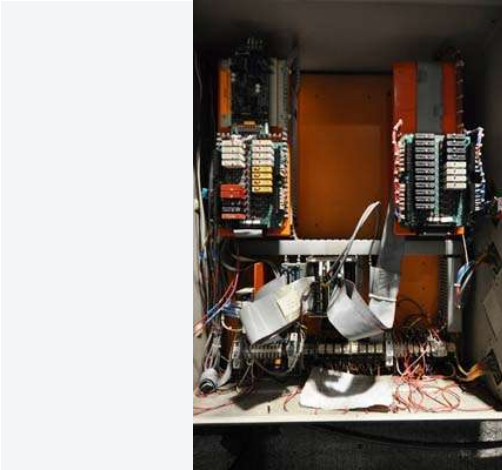
[Photo 5 of DCM-3848 - view online](#)



[Photo 6 of DCM-3848 - view online](#)

Photos - DCM-3848 (continued)

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



[Photo 7 of DCM-3848 - view online](#)



[Photo 8 of DCM-3848 - view online](#)

Description:

Used, Rimrock Model 305 305-70 Inch Multi-Link Automatic Ladle for Non-Ferrous Aluminum and Brass Die Casting and Foundry Operations For_Sale, Features Include: Works on either operator or helper side of machine - quick, simple change-over, Automatic Pour Back feature, Simple Mechanism, interchangeable parts with other Rimrock Models, Rimrock Parts and Service Support, Compact Size - Small footprint on floor, Triangle controls, second Hand, DCM-3848

PURCHASER'S (Buyer's) RESPONSIBILITY AND INDEMNITY: Used machines, equipment or any part thereof, may not incorporate approved activating mechanisms, operator safety devices or safety guards as required by OSHA or otherwise. It shall be a Purchaser's (Buyer's) responsibility to ensure that any and all merchandise or equipment purchased from Die Cast Machinery, LLC or its affiliates is installed and operated in a proper and safe manner. Purchaser (Buyer) also acknowledges that it may have to install or change guards, safeties, warnings or other components to ensure that the merchandise or machines purchased will conform to all laws, codes, regulations, ordinances, statutes, insurance requirements and industry standards. Purchaser agrees to defend, indemnify and hold harmless Die Cast Machinery, LLC from and against all suits, claims, costs, damages and expenses, including, but not limited to, reasonable attorneys' fees, arising out of, or in connection with, the transportation, purchase, ownership, or use of the merchandise or equipment sold hereunder. Information has been obtained from sources deemed reliable, buyers should avail themselves of the opportunity to inspect the items before purchase.