

Die Cast Machinery, LLC Inventory number: DCM-4780

Used Sterlco Model: M29026-J1 36 kW (18 kW per zone) Dual (two) Zone Portable Hot Oil Process Heater Temperature Control Unit with Cooling Water Circuit

Status:	Sold
Manufacturer:	Sterlco
Model:	M29026-J1
Size:	36 kW (18 kW per zone)
Inventory Number:	DCM-4780

Sterlco - M29026-J1 36 kW (18 kW per zone) Dual (two) Zone Portable Hot Oil Process Heater Temperature Control Unit with Cooling Water Circuit, M2B Sterling Sterl-Tronic Controls

[View this machine online: DCM-4780](#)



Specifications

	U.S. Standard	Metric
Main Heater Power (Zone #1):	18 KW	18 KW
Pump Motor Size (Zone #1):	1 HP	.75 KW
Flow Rate (Zone #1):	24 gallons per minute	91 liters per minute
Connection size/type (Zone #1):	1 inch NPT	1 inch NPT
Maximum Operating Temperature (Zone #1):	550 degrees F	287.8 degrees C
Main Heater Power (Zone #2):	18 KW	18 KW
Pump Motor Size (Zone #2):	1 HP	.75 KW
Flow Rate (Zone #2):	24 gallons per minute	91 liters per minute
Connection size/type (Zone #2):	1 inch NPT	1 inch NPT
Maximum Operating Temperature (Zone #2):	550 degrees F	287.8 degrees C
Overall Size (L x W x H):	38 x 50 x 68 inches	965 x 1270 x 1727 mm
Full Load Amps @ 460/3/60:	94 amp	94 amp

Features & Accessories:

- Sterl-Tronic M2B Microprocessor Temperature Control System
- Alarms for low fluid pressure, pump rotation, over temperature
- Set points for Process, High Alarm, Low Alarm
- Displays for Process Temperature, Return Temperature and Temperature Difference
- External Expansion Tanks

Terms of Sale:

Price: [sold](#)

Shipping Terms: F.O.B. Warehouse

Questions? Call (847) 360-9170 and mention DCM-4780.

Photos - DCM-4780

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[Photo 1 of DCM-4780 - view online](#)



[Photo 2 of DCM-4780 - view online](#)



[Photo 3 of DCM-4780 - view online](#)



[Photo 4 of DCM-4780 - view online](#)



[Photo 5 of DCM-4780 - view online](#)



[Photo 6 of DCM-4780 - view online](#)

Photos - DCM-4780 (continued)

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[Photo 7 of DCM-4780 - view online](#)



[Photo 8 of DCM-4780 - view online](#)



[Photo 9 of DCM-4780 - view online](#)



[Photo 10 of DCM-4780 - view online](#)



[Photo 11 of DCM-4780 - view online](#)



[Photo 12 of DCM-4780 - view online](#)

Photos - DCM-4780 (continued)

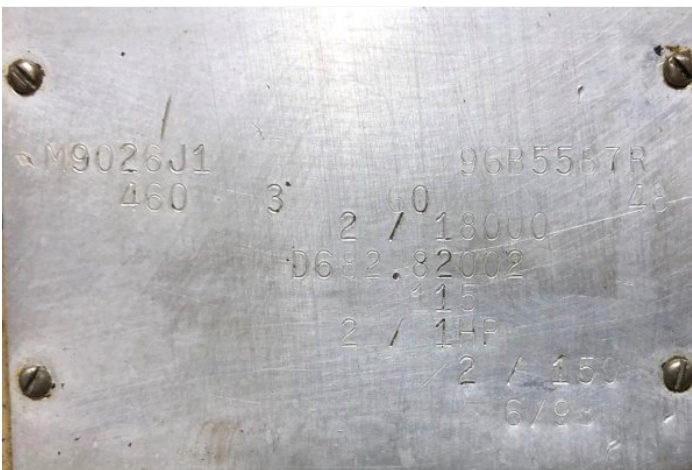
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[Photo 13 of DCM-4780 - view online](#)



[Photo 14 of DCM-4780 - view online](#)



[Photo 15 of DCM-4780 - view online](#)

Description:

Used, Sterlco Model M29026-J1 36 kW (18 kW per zone) Dual (two) Zone Portable Hot Oil Process Heater Temperature Control Unit with Cooling Water Circuit For_Sale, Features Include: Sterl-Tronic M2B Microprocessor Temperature Control System, Alarms for low fluid pressure, pump rotation, over temperature, Set points for Process, High Alarm, Low Alarm, Displays for Process Temperature, Return Temperature and Temperature Difference, External Expansion Tanks, M2B Sterling Stearl-Tronic controls, second Hand, DCM-4780

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.