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**End Application:**

DYNA-MO-MET-ER,T

**Accessory Components And Quantity:**

7water pumps 20 hp 2; motor starter panel 1; base fabrication 1; inlet and outlet manifolds 1; water hose 4" x 20 ft with qd ends 1; suction strainer 4" 1; by-pass relief valve 1; quick disconnect connections 2; electric cable no. 2 gage 40 ft lg 4

**Package Nominalheight And Type:**

63.00 inches shipping container

**Package Nominallength And Type:**

55.00 inches shipping container

**Package Nominalwidth And Type:**

51.00 inches shipping container

**Functional Description:**

This item is used for circulating fresh water to the dynamometer module from either an un-pressurized water source or from the water holding tank incorporated into the dynamometer base. The system also may be used in conjunction with the heat exchanger module (model 73088) to provide a closed loop operating system.

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No