

PARTY PUMPS

HAND PUMP SYSTEM



DEDICATED TO
DRAFT QUALITY

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PRODUCT:

- The Hand Pump is fitted directly to the dispense head. The dispense head is connected to the keg and beer is dispensed by operating the Hand Pump.
- For best results the beer temperature should be between 6 and 8°C depending on the beer. This result can be achieved by using the cooling solutions.
- Fill up the Super Cooler with ice and the keg of beer will be kept colder than any other type of keg container. The double wall construction with blown-in-place urethane insulation eliminates condensation that causes water stains or damage.

SPECIFICATION:

- Connection: 2 x 5/8"
- Nut: 5/8" wing
- System: Fit all systems

PROCEDURE FOR CLEANING/MAINTENANCE

Mix detergent and water (follow instructions given by supplier of detergent).

Mount cleaning cap and connect dispense head/Party Pump.

Flush system - allow contact time of detergent according to instruction given by supplier of detergent.

After cleaning degas system by pulling PRV. Do not attempt to remove cap before the system is fully degassed. Disconnect dispense head/Party Pump - fill cleaning bottle with clear water.

Re-connect cleaning cap and flush with pure water to make sure that all detergent is gone.

Micro Matic recommends to flush the Hand Pump daily with water after closing hours. Minimum clean the system weekly with draught beer detergent - just make sure only to use detergent specified for draught beer. Remember to use protection gloves!

