



Softmount Washer Installation and Start-Up Checklist

Machine Information:

Model #: _____

Serial #: _____

Verify Installation

Reference the installation manual supplied with the equipment for proper installation requirements.

Machine Installation:

- | | |
|---|---|
| <input type="checkbox"/> Machine is level (Front to Back and Side to Side) | <input type="checkbox"/> Flooring is adequate for static and dynamic loading, Concrete is recommended |
| <input type="checkbox"/> Recommend that machine is anchored in 2 places | <input type="checkbox"/> If used, steel bases shall meet factory guidelines |
| <input type="checkbox"/> All (5) shipping braces have been removed <u>AFTER</u> machine is in place | <input type="checkbox"/> Maximum displacement switch plunger is out <u>AFTER</u> machine is in place |

Electrical Connection:

- | | |
|--|---|
| <input type="checkbox"/> Incoming voltage to the machine has been tested | <input type="checkbox"/> Input leads are tight |
| <input type="checkbox"/> Proper voltage configuration set at transformer | <input type="checkbox"/> Isolated ground connected properly |

Electrical Reference:

60 Hz:

- 1-Phase: Connect to L1, L2 and Ground
- 3-Phase: Connect to L1, L2, L3 and Ground
 - (High leg or wild leg always connected to L3)

50 Hz:

- 1-Phase: Connect to L1, N and Ground

60 Hz Transformer Tap Connection:

- Measured incoming voltage: 200 – 219 volts: connect on tap marked 208v
- Measured incoming voltage: 220 – 240 volts: connect on tap marked 240v

50 Hz Transformer Tap Connection:

- Measured incoming voltage: 180 – 229 volts: connect on tap marked 200v
- Measured incoming voltage: 230 – 255 volts: connect on tap marked 230v

Water / Drain Connection:

- | | |
|--|--|
| <input type="checkbox"/> Filter screens in place in inlet hoses | <input type="checkbox"/> Drain hose in place and secure (hose clamp tight) |
| <input type="checkbox"/> Inlet hose connections secure | <input type="checkbox"/> Drain pipe or trough sized adequately |
| <input type="checkbox"/> Water inlet size at least 3/4" or 19mm | <input type="checkbox"/> Drains slope downward |
| <input type="checkbox"/> Water pressure is 30-120psi or 208-827kPa | |

See Back Side for Additional Checks





Verify Operation

Apply power to the machine and run it through a test cycle

- | | |
|---|--|
| <input type="checkbox"/> Display comes on | <input type="checkbox"/> No leaks around door, water or drain valves |
| <input type="checkbox"/> Machine fills to the correct level | <input type="checkbox"/> Motor reverses |
| <input type="checkbox"/> Fill time is adequate | <input type="checkbox"/> Extract speed is adequate |
| <input type="checkbox"/> All fill valves work properly | <input type="checkbox"/> Extract rotation is counterclockwise |
| <input type="checkbox"/> Maximum displacement switch will stop cycle (see installation manual) | |
| <input type="checkbox"/> If more than 1 machine is present, there is no amperage fluctuation when all machines are in use | |

Orientation

Review operation and maintenance information with a representative of the facility

- | | |
|---|--|
| <input type="checkbox"/> Emergency stop button operation | <input type="checkbox"/> Proper loading of the machine |
| <input type="checkbox"/> Warning and safety decals | <input type="checkbox"/> Starting a cycle |
| <input type="checkbox"/> Maximum displacement switch location and reset procedure | <input type="checkbox"/> Programming via DexterLive |

USB

The USB drive you received with this product contains operator's manuals, wiring diagrams and schematics for all VENDED and ON-PREMISE washers and dryers.

The USB can also be used for programming of all VENDED and O-SERIES ON-PREMISE equipment. For additional information, please visit DexterLive.com, contact your local Dexter Authorized Distributor, or contact Dexter Technical Support at 1-800-524-2954.

Warranty Registration

To help serve you better, please take a few moments to complete your warranty registration. This can be done by completing the provided warranty registration card or online at Dexter.com.

THERE ARE WHITE PAINTED SHIPPING BRACES INSIDE THE WASHER CABINET THAT MUST BE REMOVED FROM ALL FOUR CORNERS BEFORE OPERATING THE WASHER.
DO NOT RUN THE MACHINE WITH THE SHIPPING BRACES IN PLACE. SEVERE DAMAGE AND PHYSICAL INJURY MAY OCCUR.



See Front Side for Additional Checks

