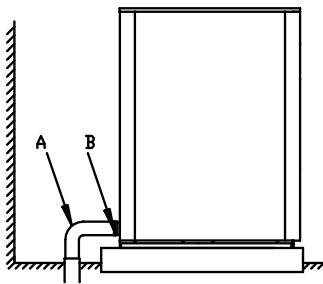


6.3. Drainage

Fix the drainage bend pipe as shown in the figure



A= Drainage pipe bend
B=Clamp

The drain flow rate for all models is up to 47 GPM (178 LPM). Be sure that the system is designed to handle that flow rate. If multiple washers are installed in line, be sure the system is designed to handle the combined flow from all the washers.

6.4. Electrical connection

WARNING: Risk of electrical shock.

To access the connection strip, remove the switch cover and attach the hose cable to the rear panel. In large capacity models (group D) the electrical connections are located in the rear cabinet, the circuit breaker must be set to "0" in order to open the door

Connect the terminal strip and check that the connections correspond to the operating voltage.

Place an autonomous power switch (I) at the current input, with a minimum of 3 mm between contacts. Fit a 300Ma differential protection.

INSTRUCTIONS FOR CONNECTING THE EARTH

This appliance must be connected to an earthed metal, permanent wiring system, or an earth conductor should be installed with the circuit conductors and connected to the earth discharge terminal or the appliance cable.

WARNING! Specific models exist for 400V 3N~ and 230V 3~, the voltage cannot be changed by simply changing the connections. To change an appliance to 400V 3N~ or 230V 3~, please refer to Technical Service.

Connect the terminal strip and check that the connections correspond to the operating voltage.

Fit a 300mA differential protection.

The machine must be connected to earth.

