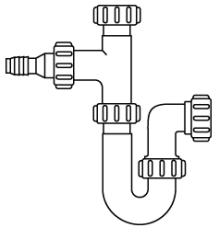
Note 2 – Water feeds should be adjacent to the machine and not behind it so that the shut off valves may be accessed in case emergency isolation is required and to ensure unit can be inserted fully under the work surface.

Drain outlet	✓/✗
• Maximum distance from installation is 1.50 m / 5 ft with supplied drain hose	
• The maximum length of an extended drain hose should not exceed 3.30 m / 10.8 ft.	
• Drain should be no more than 1 m / 3.2 ft above the base of the HYDR*IM* unit.	
• 'P' trap spur connection (preferred method) **OR**	
• Standpipe connection	

Note 1 - The preferred method of connection of the HYDR*IM* to the drain is by the use of a 'spurred' 'P' trap fitting.

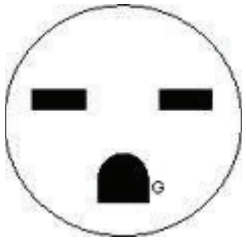


Note 2 - The waste connection pipe is clamped on to the spur by the clips provided with the HYDR*IM*. Wherever possible, if the HYDR*IM* is located close to a sink unit, then this method should be used. If the HYDR*IM* is not close to a sink unit and a 'P' trap cannot be used, then a standpipe with 'U' bend fitting can be used. **This must be a dedicated standpipe. Under no circumstances should any other equipment share the standpipe.**

Note 3 – Waste connection should be adjacent to the machine and not behind it.

Electrical supply	✓/✗
• Dedicated 15A independent supply (see note 1 below) **OR**	
• Standard domestic outlet.	
• Voltage: 208-240 VAC ±10%, single-phase, 60 Hz, 15 A	
• Located within 1.50 m / 5 ft maximum.	
• Supply location (see notes below)	
• Power cord routing (see note below)	

Note 1 - The HYDR*IM* L110w G4 is supplied with a domestic fused plug (NEMA 6-15) as standard. A dedicated hard wired 15A supply can also be used.



Note 2 - Due to the power requirements of the HYDR*IM*, (Rated load 2.5 kW) especially during drying, it is advised that no other equipment is connected to the same supply outlet.

Note 3 - Power supply outlet should be adjacent to the machine and NOT behind it. The cable should be routed away from the back panel and hot water inlet hose.

General Notes
Note 1. Washers by their very nature uses water and chemicals, and generates heat during use. It is important therefore that their surroundings (cabinetry and flooring) are of good quality and in good condition