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PRESSURE WASHER TIP SHEET

Always read manufacturer's instruction manual in full.

If required use an extension cable suitable for heavy use, capable of carrying a full 13Amp load over the full distance of the cable run. **MINCOST** Recommends the use of blue-sheathed 13Amp cable for running of all pressure washers.

Wherever possible always try to plug your pressure washer directly into the household ring main circuit. Avoid outhouse and extensions to buildings, as the electrical supply may only be suitable for light load appliances.

In the interest of safety try to ensure that your household socket has protection against earth faults, so that in the rare event you're outside appliance or cable may develop a fault or be damaged, that the circuit is automatically switched off. If in doubt seek advice from your local electrician.

All **STIHL** pressure washers are fitted with motor thermal overload protection so if an operator uses the washer to excess with low voltage the machine will automatically shut down, this feature is designed to prevent damage to your pressure washer, it maybe several minutes before the motor cools enough to allow continued operation. *This feature will be triggered if the electrical supply is insufficient!*

All domestic **STIHL** pressure washers are supplied with a high-pressure rotary jet nozzle, *It is very important that this and all other jets when fitted are facing the floor away from feet when the trigger is engaged to wash,* this is to prevent damage to rotary jet nozzle and prevent nozzles from being fired against an object if incorrectly fitted.

If after you have read the manufacturers instructions in full and have any questions or experience problems with you machine please don't hesitate in contacting us on the above number or call in to see us. We are here to help.