

## FRONT LOADING CLOTHES WASHER

WH9060J, WH8560F/P/J, WH8060F/P/J &amp; WH7560P/J models

NZ AU

**IMPORTANT!****INSTALL PRODUCT CORRECTLY**

The washer must be properly installed and located in accordance with the installation instructions before it is used. Refer to the user guide for full details.

**1 UNPACKING**

- 1 Remove the packaging, polystyrene packer and lift the product off the base.
- 2 Remove the hoses and accessories.

**2 REMOVING TRANSIT SAFETY BOLTS**

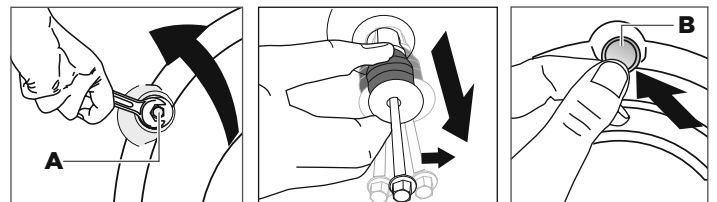
The clothes washer is fitted with transit safety bolts at the rear to avoid possible damage to the interior during transportation.

**IMPORTANT!**

The transit bolts **MUST** be removed prior to operation of the machine. Failure to remove these will result in damage to the machine.

**To remove the bolts**

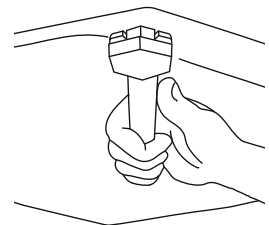
- 1 Use a spanner or socket to unscrew and remove all four transit bolts at the back of the washer (**A**).
- 2 Pull the black rubber grommets to remove the bolt, grommet and white plastic spacers from the machine. Retain these for future use.
- 3 Cover the bolt holes with white plastic plugs (**B**). Push to clip into place.



Removing the transit safety bolts

**3 LEVELLING YOUR MACHINE**

- 1 Before positioning the machine in its final position, check that the machine is level, front to back and side to side.
- 2 Manoeuvre the product into its final position (we suggest a minimum clearance of 20 mm each side)
- 3 Use a spirit level to check that the machine is correctly level. If needed, pull the machine out. Loosen the lock nut using the spanner provided and wind the feet up or down to correctly level the machine.
- 4 Using the spanner provided tighten the lock nuts against the base of the machine to lock the feet in position.

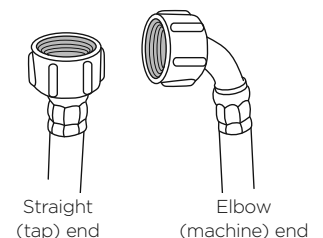
**4 CONNECTING TO THE WATER SUPPLY****IMPORTANT!**

The hot water temperature should not exceed 65°C. Temperatures above this may make the machine fault or cause damage to the machine. The cold water should not exceed 35°C.

- Inlet water pressure: Maximum 1MPa (150 psi), Minimum 30 Pa (4.5 psi).
- Inlet water flow rate: Minimum 6 litres/minute.

**5 INLET HOSES**

- 1 Connect the straight ends of the inlet hoses to the taps and the elbow ends to the corresponding machine inlet valves. The hot valve is colour coded orange to make this easier. Tighten the inlet hose ends by hand until the hose seal makes contact with the tap sealing face and then tighten a further half-turn. Make sure there are no kinks in the hoses.
- 2 Turn the taps on and check for leaks. Check for leaks again after 24 hours.



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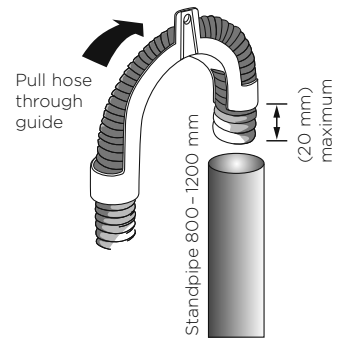
## 6 DRAIN HOSE

### Drain hose placement in a stand pipe or tub

- ① To guide the drain hose over the tub or standpipe the hose guide must be fitted to the drain hose. The height of the standpipe or tub should be between 800 – 1200 mm.
- ② Secure the hose guide so it cannot become dislodged from the standpipe or tub.

### IMPORTANT!

- If the drain hose is placed on the ground or if the standpipe or tub is less than 800 mm high, the washing machine will continuously drain while being filled (siphon).
- Regularly check that your standpipe or tub is free from lint or other obstructions, which may affect how your machine works or may cause flooding.



Fitting the drain hose guide

## 7 TESTING THE INSTALLATION

### Check the operation of the machine using the following procedure:

- ① Press 'POWER' and turn dial to 'Quick' or 'Super Quick', then touch ►||. Check that the hoses are not leaking at the machine and tap end, while waiting until you see water appear in the drum.
- ② Touch ►|| then press 'POWER' to stop the cycle and turn the machine off.
- ③ Press 'POWER' again, turn the dial to 'Spin' and touch ►||.
- ④ Check the outlet hose is firmly secured in a standpipe or tub, or to a spigot and the machine pumps out and spins.



## 8 FINAL CHECKLIST

### ✓ TO BE COMPLETED BY THE INSTALLER

- Have the transit bolts been removed?
- Is the drain hose threaded through the 'U bend' (with no more than 20 mm extended) and hooked into your standpipe?
- Is the hot hose connected to the Hot valve? Is the cold hose connected to the Cold valve?
- Is the machine correctly levelled and feet locked?
- Have you performed the installation test cycle?

Complete and keep for safe reference:

Model \_\_\_\_\_  
Serial No. \_\_\_\_\_  
Purchase Date \_\_\_\_\_  
Purchaser \_\_\_\_\_  
Dealer Address \_\_\_\_\_  
Installer's Name \_\_\_\_\_  
Installer's Signature \_\_\_\_\_  
Installation Company \_\_\_\_\_  
Installation Date \_\_\_\_\_

## 9 FOR MORE INFORMATION

### Before you call for service or assistance...

Check the things you can do yourself including:

- ① the product is correctly installed, and that it is level
- ② you are familiar with its normal operation.

For detailed information on the features of your washer and warranty information



see your user guide

If you...

- have any questions or comments
- need a Fisher & Paykel Authorised Repairer to service your product
- need replacement parts or accessories
- want to register your product



see your user guide booklet or contact us

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