

Multiboost Commissioning Checklist

INSTALLER DETAILS

Installer Name:	
Address:	
Email:	
Mobile No:	

PROJECT DETAILS

Construction Co:	
Project ID:	
Engineer:	
Mobile No:	

CLIENTS DETAILS

Name:	
Address:	
Email:	
Mobile No:	

PURCHASE DETAILS

Place of Purchase:	
Plumber/Installer:	
Email:	
Mobile No:	

TANK DETAILS

	☐ Utility		☐ Slimline		☐ Rectangular		☐ Rectangular
Size of Tank (L):	☐ 200L	☐ 250L	☐ 350L	☐ 345L	☐ 450L	☐ 500L	☐ 1000L
Bunded Option:	☐ 250L	☐ 650L					
Tank Serial Number*:							
Control Unit Date**:							
Date Installed:							
Commission Date:							

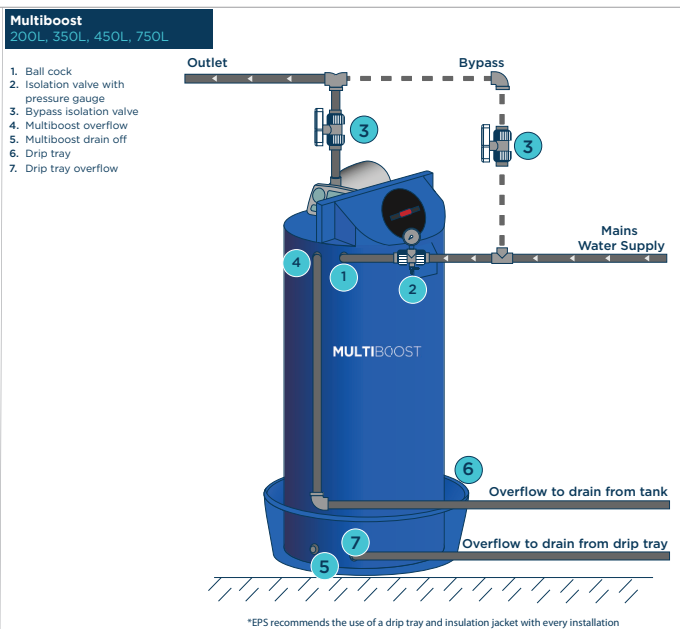
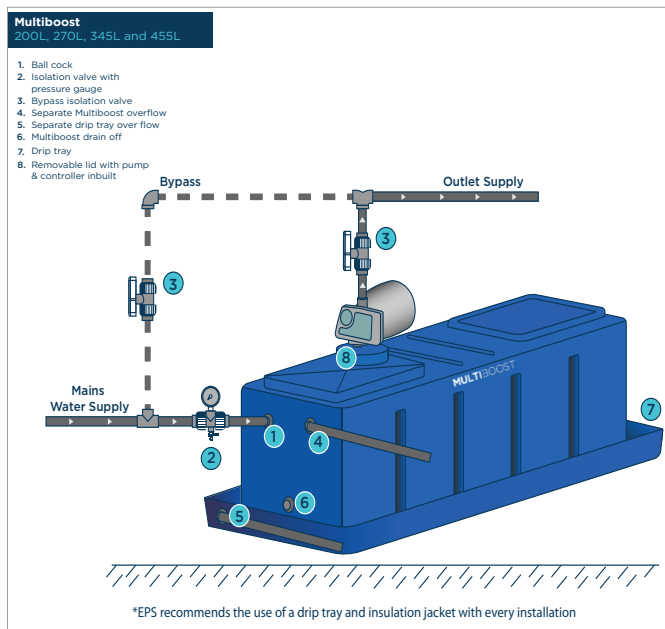
Tank Serial Number* Control Unit / Date**



Code : D0116004
V/Hz: 230~ 50-60 Hz
I max : 16 A
16/03/2018 057

Sample Label on Control Unit

SCHEMATICS



INSTALLATION AND COMMISSIONING CHECKLIST

ITEM	STATUS		COMMENT
Visual inspection of Multiboost for any defects	☐ Yes	☐ No	
Is a Multiboost installation label on tank?	☐ Yes	☐ No	
Is there a drip tray installation label on tank?	☐ Yes	☐ No	
Is the Multiboost positioned in a safe location?	☐ Yes	☐ No	
Is the Multiboost installed away from direct sunlight?	☐ Yes	☐ No	
Is there a bypass unit fitted around system?	☐ Yes	☐ No	
Is there a shut off valve fitted on inlet of tank?	☐ Yes	☐ No	
Is a drip tray fitted with correct size overflow?	☐ Yes	☐ No	
Is an insulation jacket fitted?	☐ Yes	☐ No	
Has the correct overflow pipe been selected for Multiboost?	☐ Yes	☐ No	
Has the correct overflow pipework been selected for drip tray?	☐ Yes	☐ No	
Have overflows been piped separately, without any sharp edges which could cause restriction?	☐ Yes	☐ No	
Has incoming water pressure been tested and has the correct ballcock been selected and tested?	☐ Yes	☐ No	
Has the Multiboost been fitted in a ventilated area?	☐ Yes	☐ No	
Has the unit's power supply to electrical supply been connected in accordance with current regulations and by a qualified, trained person?	☐ Yes	☐ No	
Has a full test of overflow pipes been done?	☐ Yes	☐ No	
Has the system been correctly installed and fully tested?	☐ Yes	☐ No	
Any pressure reducing valves fitted on line ?	☐ Yes	☐ No	
If yes, has the control unit been adjusted to the correct parameters for operation?	☐ Yes	☐ No	
Incoming water pressure to Multiboost	PSI		
Multiboost cut in pressure	PSI		
Multiboost close valve pressure	PSI		

Print Name (Installer):	Signed:	Position:	Date:
Print Name (Engineer):	Signed:	Position:	Date:

QR CODES

	Installation Video		O&M Manual		Unit Schematics
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