

WaterMai

RM7000-3 EXTERNAL RAIN MAINS SYSTEM EU SERIES

RM7000-3 Rainpro^{*} is the RM4000 RainPro^{*} "Easy Install" unit with the added advantage of a pump cover. No cables, no float, no solenoid, no electronic controls. Kit comes complete with cover and flexible hose. The RM7000-3 restricts mains supply while rain water is being pumped to help conserve our precious resource. This system is only suited to flooded suction and is best for supplying laundry and toilets, and small houses & cabins (1 bathroom). For suction lift and underground tanks, use submersible pump option RM5000-3. For whole house supply (with more than one bathroom) use the RM1500. Pump covers available in a variety of colours to match most standard tank colours.

APPLICATIONS

- Domestic toilet & laundry
- Small house / cabin / granny flat (1 bathroom)
- Small commercial / Industrial*
- Garden Irrigation*
- Toilet blocks (up to 6 fixtures)*
- Construction / mine site offices* *Check specifications required

PACKAGE COMPLETE WITH

- European Made Pressure pump PRJ55E 52L/min, 31.5m hd**
- Tested to AS4020 for Potable Water
- Pressure controller auto restart
- Rain to Mains valveset
- Flexible hoses (supplied loose)
- Y strainer
- Saddle style pump cover
- Other pump sizes available

COLOUR	ORDER CODE
Heritage Red / Manor Red	4890
Heritage Green / Cottage Green	4968
Rivergum / Wilderness	4920
Mist Green / Pale Eucalypt	4913
Mountain Blue / Deep Ocean	4937
Metal Grey / Ironstone	10617
Wallaby	13229
Gully / Ravine	13324
Jasper / Autumn Brown	4951
Beige	4975
Merino / Paperbark	4883
Wheat	4944
Smooth Cream / Classic Cream	7280
Surf Mist / Off-White	4722
Evening Haze / Dusk	7358
Dune / Birch Grey	4715
Shale Grey / Gull Grey	10648
Bushland / Earthtone	6993
Windspray / Armour Grey	9413
Basalt	13021
Woodland / Slate Grey	4906
Charcoal / Monument	10624
Night Sky / Black	10006

L690mm x W360mm x H560mm

These codes are for the system that includes the PRJ55E Pressure Pump** Cover colours are available to suit most tank colours on the market



