



Standard Connection Sizes

Specifications

Construction

| (A) | Cold       | DN20                 | ¾" BSP    | Water Pressure       | TPR              | 850 kPa           | Supplied     | Outer Tank | Galvanized Steel                        |
|-----|------------|----------------------|-----------|----------------------|------------------|-------------------|--------------|------------|---|
| (B) | TPR        | DN15                 | ½" BSP    |                      | PLV              | 500 kPa (approx.) | NOT SUPPLIED | Inner Tank | Enamel lined steel                      |
| (C) | Hot        | DN20                 | ¾" BSP    |                      | PRV (Cold Water) | 700 kPa (approx.) | NOT SUPPLIED | Insulation | High density expanded polyurethane foam |
| (D) | Electrical | 1.5kW - MEUS05048815 | 6.5 Amps  | Weights (empty/full) |                  |                   |              |            |   |
|     |            | 3kW - MEUS05048830   | 13.0 Amps |                      |                  | 20 kg/ 50 kg      |              |            |   |

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2022

50L Mains pressure indoor enamel cylinders  
1.5kW - MEUS05048815  
3kW - MEUS05048830

Designed:

Spec #:

Drawn: KS

Date: 3/05/22

Scale @ A3: 20:1

Rev:

Scale @ A4: 30:1