

## 1170MM WALL HUNG FRAME AND CISTERN TR9006

No.	Description	Product Code	Fixings included
1	1170mm Wall Hung Frame and Cistern	TR9006	YES



- 1170mm height
- adjustable legs
- 6/3 litre pneumatic flush valve
- side entry 1/2" male inlet valve
- front access for maintainance
- adjustable depth: 140-200mm (for side or floor exit pipe runs)
- 110mm min depth if pipe work routed straight through wall
- polystyrene anti-condensation jacket
- 0.2-10.0 bar working pressure range
- brackets, fixings and 1st fix protective covers included
- compatible with pneumatic flush plates & buttons (sold separately)

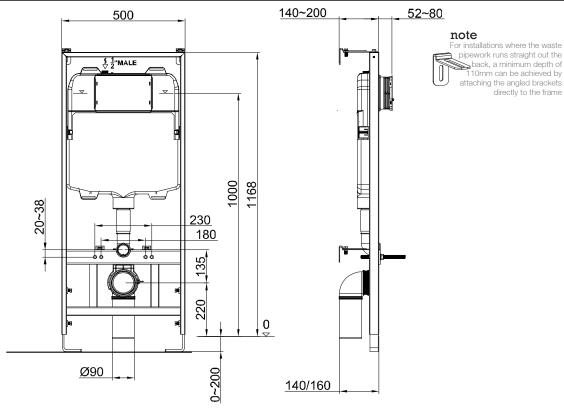




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Note: If using TR9003, provisions must be made for maintenance access.

## **Dimensions:**



DIAGRAMS NOT TO SCALE | ALL DIMENSIONS IN MM | TOLERANCE OF  $\pm\,5\text{MM}$ 

## **FAQs**

What is the flush volume of the cistern? - The cistern has a full flush of 6 litres and a half flush of 3 litres.

Is the frame supplied with a flush plate? - No, this is purchased separately - Ellipse flush plate (TR9004)

Can the flush plate be mounted on top? - No, the flush plate can only be mounted on the front of the cistern.

Can the waste pipe be routed out to the side of the frame? - Yes, with a minimum distance of 170mm from wall to the front of the frame.

What height will my pan be? - If the frame is set at 1170mm the pan should be approximately 410mm above the floor, though this will depend on the pan used.



Brought to you by the Roper Rhodes Group Brassmill Lane Trading Estate Bath BA1 3JF t: 01225 303900

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