IMMERGAS PARTAGE BOXES

SUPPLIED BY:



Immergas Partage Boxes are available in 4 different configurations, suitable for direct temperature zones and mixed temperature zones.

Immergas Partage Boxes are compatible with a wide range of Immergas heat sources and various other heat sources that Hunt Heating supply.





PARTAGE BOX CONFIGURATIONS

DIM^{V2} 2 ZONE

Hydraulic manifold, 2 pumps and electronic board

DIM^{V2} 3 ZONE

Hydraulic manifold, 3 pumps and electronic board

 $DIM^{V2} H-LT$

 $Hydraulic\ manifold, 2\ pumps, 1\ mixing\ valve\ and\ electronic\ board$

DIM^{V2} H-2LT

Hydraulic manifold, 3 pumps, 2 mixing valves and electronic board $\,$



NEST LEARNING THERMOSTAT





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Key



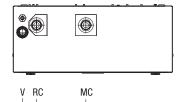
DIM^{V2} 2 ZONE

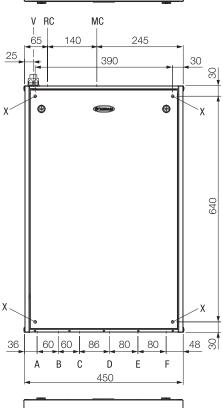
DIM^{V2} 3 ZONE

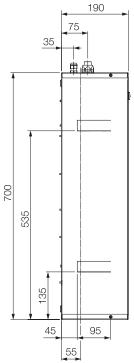
DIM^{V2} H-LT

DIM^{V2} H-2LT

Dimensions and connections







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RC	Boiler return (G 3/4")
MC	Boiler flow (G 3/4")
V	Electric connection
Χ	DIM ^{v2} fixing holes (wall-hung)
	DIM ^{V2} 2 ZONE
Α	Zone 1 return (G 3/4")
C	Zone 2 return (G 3/4")
D	Zone 2 flow (G 3/4")
F	Zone 1 flow (G 3/4")
	2016 1 11011 (2 3, 1)
	DIM ^{V2} 3 ZONE
Α	Zone 1 return (G 3/4")
В	Zone 3 return (G 3/4")
С	Zone 2 return (G 3/4")
D	Zone 2 flow (G 3/4")
Е	Zone 3 flow (G 3/4")
F	Zone 1 flow (G 3/4")
	DIM ^{V2} H-LT
Α	High temperature return (G 3/4")
В	Low temperature return (G 1")
E	Low temperature flow (G 1")
F	High temperature flow (G 3/4")
	DIM ^{V2} H-2LT
Α	High temperature return (G 3/4")
В	Zone 1 low temperature return (G 1")
С	
	Zone 2 low temperature return (G 1")
D	Zone 1 low temperature flow (G 1")
E	Zone 2 low temperature flow (G 1")
F	High temperature flow (G 3/4")

Supplied with weather proof grommets

