

### Instinct Pro UFH Blending Valve + Pump Pack (Bastion Pump) IN-2536J+BAS-PUMP



#### Blending Valve Specification

Finish	Chrome Plated
Dimensions	301(h) x 194.5(w) x 128(d) mm
Weight	3.7kg
Body Material	Nickel Plated Brass
Seals Material	EPDM
O-Rings Material	EPDM
Springs Material	Stainless Steel
Maximum Working Pressure	6 Bar (10 Bar for system testing)
Maximum Temperature Range	90°C
Adjustable Control Temperature Range	35 to 60°C
Thread Connections	BS EN ISO 228-1
Kv Value	2.8m <sup>3</sup> /h Dp = 1 Bar; Tmix = 45°C

#### Bastion Pump Specification

Finish	Electrophoretic Paint / Black
Dimensions	130(h) x 90(w) x 127(d) mm
Weight	-
Energy Efficiency Index (EEI)	≤ 0.20
Maximum Delivery Head	6m
Maximum Volume Flow	3.0m <sup>3</sup> /h

#### Features

Supplied with A rated 6m pump and 3/4" ball valves

The water supply temperature can be adjusted according to the structure of the floor

Designed for heat pump and low temperature systems that do require a thermostatic control valve

#### Key Features + Benefits

<b>5</b>	<b>5</b>			
Years Guarantee on Blending Valve	Years Guarantee on Bastion Pump	Pre Assembled	Temperature Gauge	Temperature Range

#### Certifications + Accreditations

## Technical Data Sheet | Hydronic UFH

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