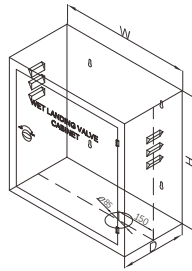


Wet landing valve cabinet

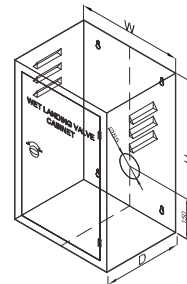
Wet landing valve cabinet (wet riser outlet box) protects wet landing valve from contamination & damage. The cabinet can be recessed in a wall or surface mounted, and water is obtained from the outlet.



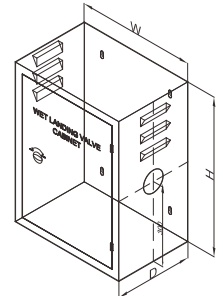
- Certificate: ISO
- Standard: Refer to BS 5041-4
- Capacity: Wet landing valve
- Mounting: Recessed / surface
- Surface: Red powder coating / bright SS



Oblique / right-angle



Horizontal / bib-nosed



High pressure bib-nosed

Main parts and material

Box / door	Cold roll steel or SS, 1.2mm thick	Door type	Single door, from left to right open 180°, bullet hinge or continuous piano hinge
Door glazing	Wire glass 6mm thick, slotted inside the door or embedded into the door with rubber raised edge	Lock	Keyed cylinder lock, can be released from the inside without the key

Available size

Content	Type	Capacity	Mounting	Dimension W x H x D (mm)	Ref. No.
Low pressure wet landing valve	Oblique / right-angle	DN 65 / DN 80	Recessed / surface	500 x 500 x 250	FE9201
Low pressure wet landing valve	Horizontal / bib-nosed	DN 65 / DN 80	Recessed / surface	400 x 600 x 300	FE9202
High pressure wet landing valve	Bib-nosed	DN 65	Recessed / surface	450 x 600 x 300	FE9203

Note:

1. For recessed type, it contains projection trim on the external face of cabinet with width 25mm.
2. The rear or flank of the cabinet has pre-cut hole for easy connection to the pipeline.
3. The bottom of cabinet has a fall towards the front around 5°, with 2 holes of $\phi 10\text{mm}$ for drainage.