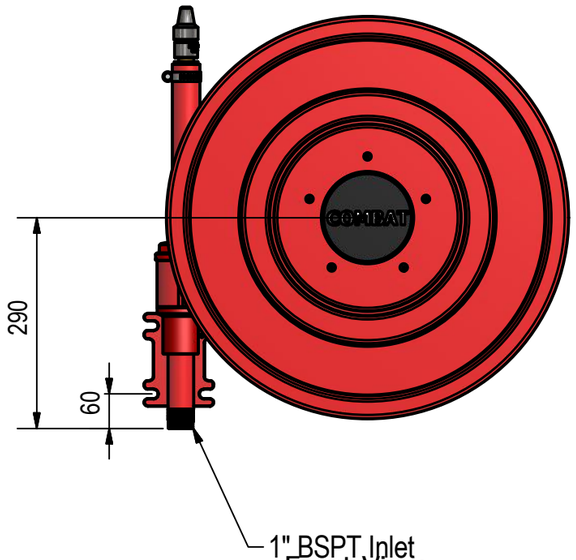
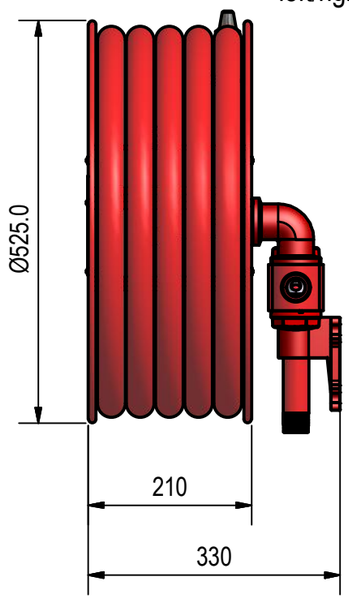
Note :
- Swing arm can be install in both left/right position.

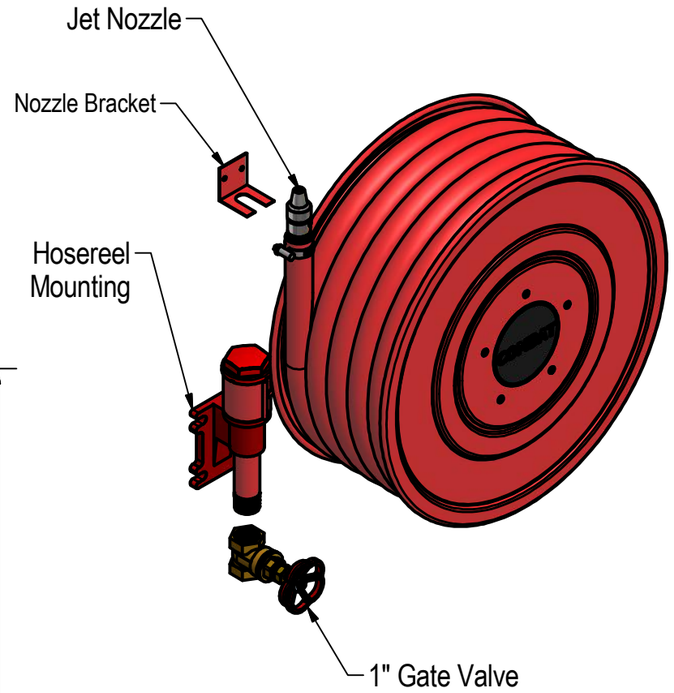
| Technical Specification | |
|---|---|
| Description | Specification |
| Total Weight | Approx. 18.5kg |
| Hydrostatic Test Pressure | 18 bar@5min |
| Design | Approved to EN671-1 : 2012 |
| Fire Hose | Approved to EN694 : 2014 |
| Drum Plates | EG - Red Polyster Powder Coated |
| Design Pressure | 12 bar (5-55 deg C) |
| Flowrate Fot Jet Nozzle | Jet : 46 lpm @ 6 bar |
| Approval | SETSCO |

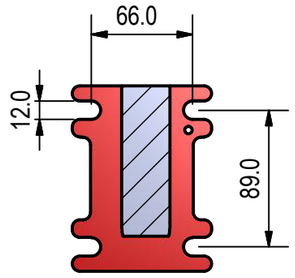



Front View

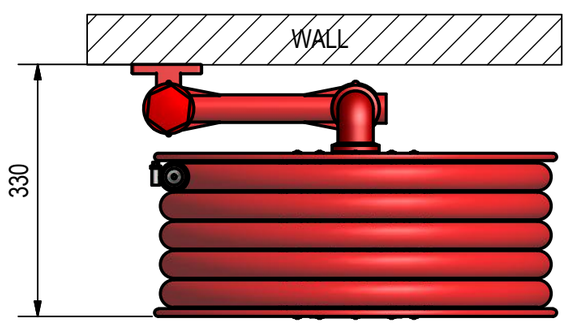



Side View

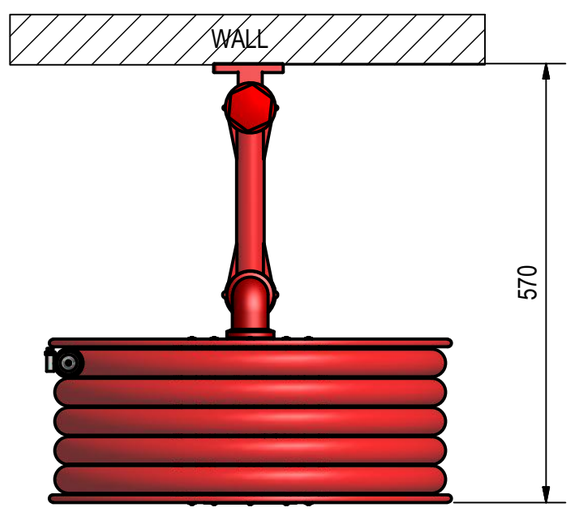



Hosereel
Mounting Position




Closed Position




Swing Out Position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| | |
|---|---|
| Customer : - | Project : - |
| Title : 1"x30m Manual Swing Hosereel (HR-1SW) | |
| Drawing No. : 80800099B | Com. No. : 8080009900000B |
| | Scale : NTS / Sheet : 1/1 |
| | 3rd Angle Projection : |


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| Date | Description | Drawn | Approved | GA Rev | Pro Rev |
|---|---|---|---|---|---|
| 25.11.15 | GA Drawing (Transfer From 80800100B). | Zaw Min | Lucas | 00 | A |


The company reserves the right to change the specification without prior notice.