

Features:

- XT- PR model Pressure reducer control valve is the hydraulic control valve which reduces high upstream pressure valve to desired lower pressure valve by means of built-in pressure reducing pilot valves
- Pressure reducer control valve controls downstream pressure value continuously and maintains it constant without being affected from flow rate and upstream pressure values.
- When no flow exists in the system , it closed itself automatically
- When valve upstream pressure value , it is opened fully by itself.
- Valve may be used in vertical or horizontal positions in the system.

Control System Components :

- 3-Way Selector valve
- Plastic Pilot
- In-line Finger Filter



Dimensions :

| DN | | D | | L | | H | |
|------|----|------|-----|------|-----|------|-----|
| inch | mm | inch | mm | inch | mm | inch | mm |
| 1 ½" | 40 | 2 ½" | 62 | 7 ⅞" | 200 | 4 ⅜" | 110 |
| 2" | 50 | 3" | 75 | 7 ⅞" | 200 | 4 ⅜" | 110 |
| 2 ½" | 65 | 3 ¾" | 95 | 9 ⅞" | 250 | 5 ⅜" | 138 |
| 3" | 80 | 4 ¼" | 109 | 9 ⅞" | 250 | 5 ⅝" | 145 |

Models & Available Sizes:

XT-PR 1 ½", 2", 2 ½", 3"

