## **Valves (Wheel Operated) Double Spindle (JV-064-00)** Wheel **Outlet Thread** Working **Hydraulic Test** Inlet Thread Size \* (As per customer requirement) **Gas Service** Sr.No. **Operated** Size **Pressure Bar Pressure Bar** Wheel Air 17E G5/8"X 14 BSP 300 450 1 1/2" 3/4" 1" Operated 25E M18X1.5

Valve (Material of Construction) JV-064-00			
Sr.No.	Description	Material	Specification
1	Body	HT Brass	IS:3224
2	Soft Seat	Nylon (PA66)	
3	Spindle I	Free Cutting Brass	IS:319
4	Spindle II	Free Cutting Brass	IS:319
5	Sleeve	Nylon	
6	"O" Ring	Neoprene / Nitrila Rubber	
7	Back up Ring	Nylon / Teflon	
8	Gland Plug	Free Cutting Brass	IS:319
9	Knob Assembly	As per Drowing	
10	Cap (Knob)	ABS/Nylon	
11	Safey Plug	Free Cutting Brass	IS:319
12	Brusting Disc	Copper/SS/Nickel	
13	Safety Washer	Copper	
14	Siphon Tube with NRV Assembly	As per Drowing	
15	Pressure Gauge Washer	Copper	
16	Pressure Gauge		
17	Locking Nut	MS (Chrome Plated)	
18	"O" Ring	Neoprene / Nitrila Rubber	