

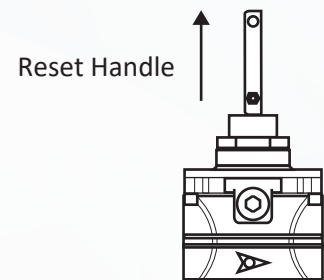
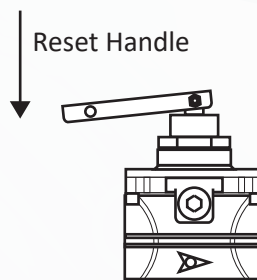
Tecnocontrol Emergency Shut Off Jerk Handle Valve



The Jerk Handle Valve

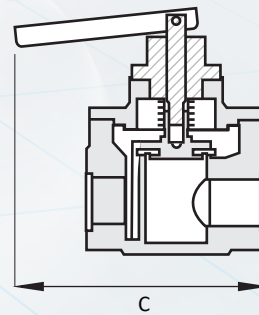
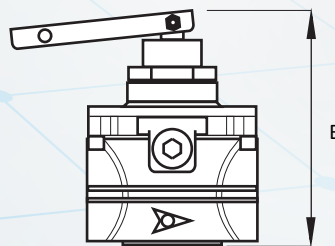
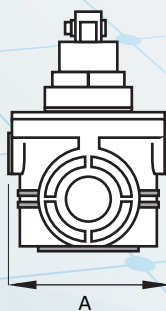
- Can be used for all types of natural gas, LPG or non-corrosive gases
- Manually operated valves that allow passage inside the piping while minimizing pressure losses.
- With remote interception operation; the closing operation is faster and safer than traditional ball devices
- To close the valve and block the flow of gas push down the reset handle.
- To reset the valve and allow the gas flow, pull up the reset handle.

Cable hook up can be installed to provide a remote release. A cable can be connected to a remote release point over pulleys or through conduits. The cable should be adjusted so that minimal pull is required to close the emergency shut off valve.



How to Install?

The jerk handle valve can be installed upstream. The arrow printed on the valve body should always be pointed towards the user. During installation avoid waste or metallic debris from entering the pipe or valve. Also, perform a leak test of the system after installing.



Model	A (mm)	B (mm)	C (mm)
DN20 (3/4")	67.6	99.5	315
DN25 (1")	67.6	99.5	315
DN32 (1 1/4")	154	170.5	167.1
DN50 (2")	154	170.5	167.1