

## TELESCOPIC VALVE

### GENERAL CHARACTERISTICS

The telescopic valve is used to regulate or discharge surface liquids. It can be controlled manually by means of a handwheel, or automatically by an actuator.

### CONSTRUCTIONAL CHARACTERISTICS

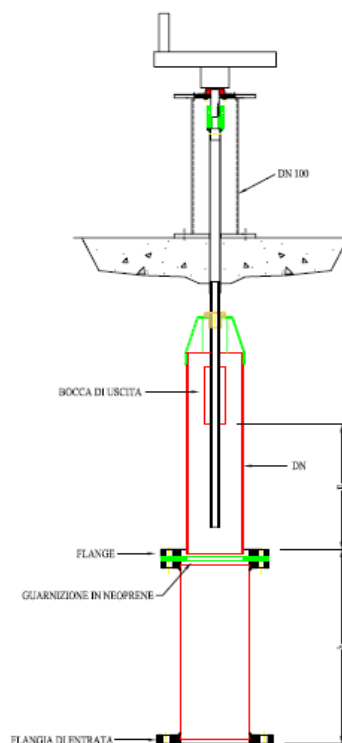
- DRIVING ROD;
- HANDWHEEL;
- Double TELESCOPIC PIPE of suitable size and stiffened;
- STUFFING BOX;
- SCREW/NUT-SCREW SYSTEM to lift and lower the valve;
- CE certified electric ACTUATOR.

### STANDARD CONFIGURATION

All the metal parts are made of epoxy coated or hot-galvanized carbon steel sheeting and profiles. Also available in stainless steel.

### OPERATION

The actuator directly connected to the handwheel at the top of the valve lifts or lowers the telescopic pipe, opening and closing the hole as required. The hole can be opened and closed manually at the handwheel.



Main Features	UNIT	Dimensions						
Diameter	DN	80	100	125	150	200	250	300
Base height	mm							
Excursion	mm							
*Weight valve	daN	42	50	62	77	100	134	165
* Excludes auction and column switching								

*The company reserves the right to make modification and improvements without prior notice.*