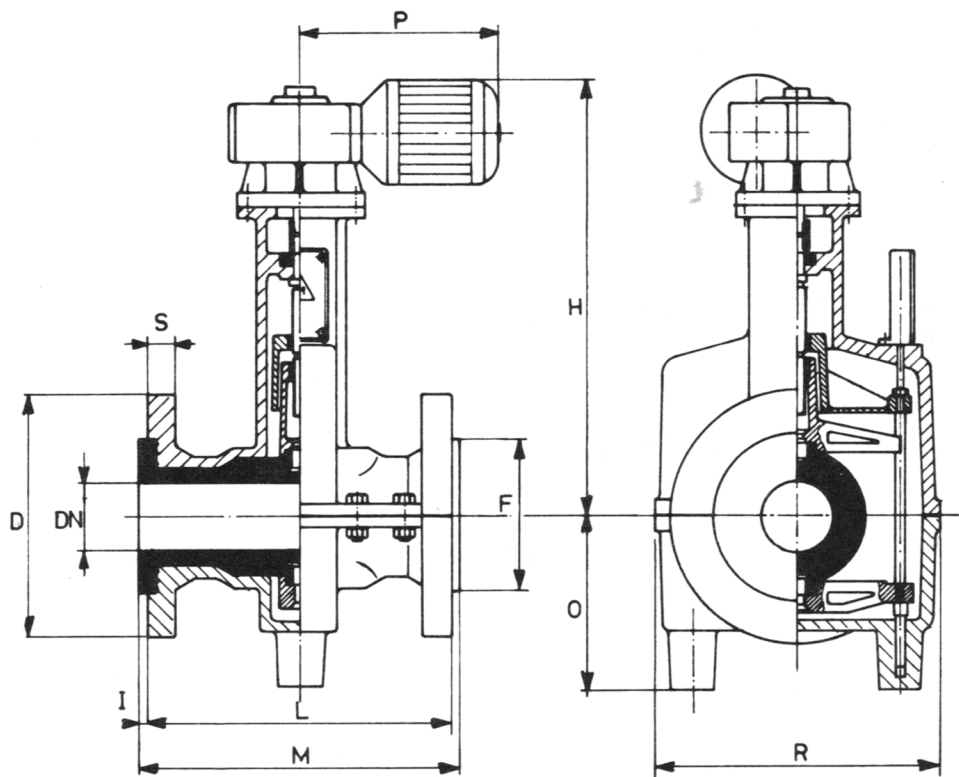




VALVOLE SIRSI A FLUSSO RETTILINEO -
MOTORIZZATE
STRAIGHT FLOW ELECTRICALLY OPERATED
SIRSI VALVES
VANNES SIRSI A ECOULEMENT RECTILIGNE -
MOTORISEES

TN 2034



CARATTERISTICHE E DIMENSIONI - SPECIFICATIONS AND DIMENSIONS - CARACTERISTIQUES ET DIMENSIONS

DN	D	F	H	I	L	M	O	P	R	Press. max. Bar	Pesi Weights - Poids Kg.	NOTE
25	115	60	250	5	160	170	40	325	115	5	19,000	
32	140	60	250	5	180	190	40	325	115	5	20,000	
40	150	48	270	5	200	210	50	325	135	4	21,000	
50	165	108	310	5	230	240	55	325	165	4	24,000	
65	185	123	350	7	290	305	60	325	185	3,5	30,000	
80	200	140	520	10	310	330	180	430	250	3,5	45,000	
100	220	160	550	10	350	370	205	430	300	3,5	47,500	
125	250	210	700	10	400	420	210	500	330	2,5	55,000	
150	285	240	720	10	480	500	245	500	400	2	67,500	
200	345	295	900	10	600	620	320	608	460	2	97,000	

Valvola comandata mediante
riduttore di velocità e motore
elettrico.
Fine corsa:
1 per valvola aperta,
1 per valvola chiusa,
1 per sicurezza.

Corpo: normalmente in alluminio.

Caratteristiche costruttive: come
per i tipi "SD" (TN 2014) e "SC"
(TN 2015).

Power actuated pinch valve for
local or remote control.
Microswitches:
1 for closed valve,
1 for opened valve,
1 for safety.

Valve body: normally aluminum.

Construction features: as per
types "SD" (TN 2014) and "SC"
(TN 2015).

Vanne commandée par
réducteur de vitesse et moteur
électrique.
Fins de course:
1 pour vanne fermée,
1 pour vanne ouverte,
1 de sûreté.

Corps de la vanne: normalement
en aluminium.

Caractéristiques constructives:
comme pour les types "SD"
(TN 2014) et "SC" (TN 2015).