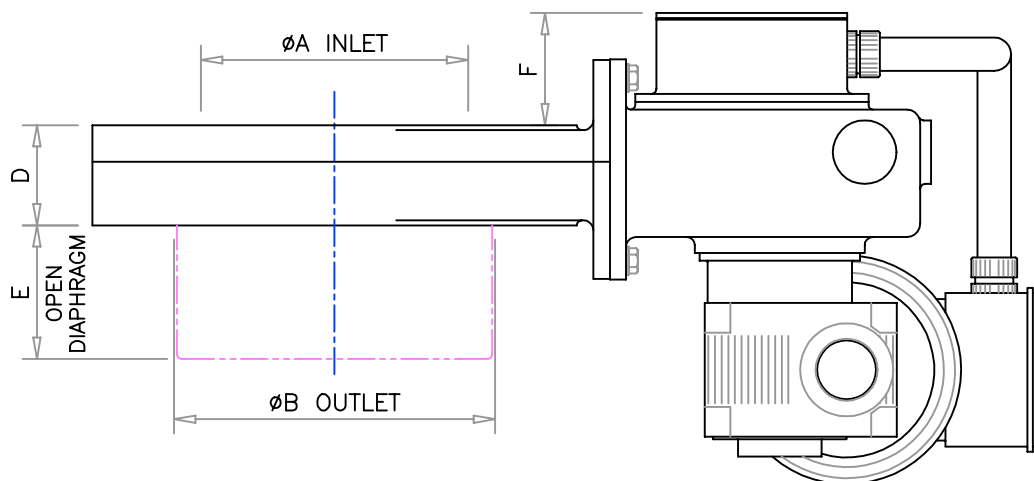
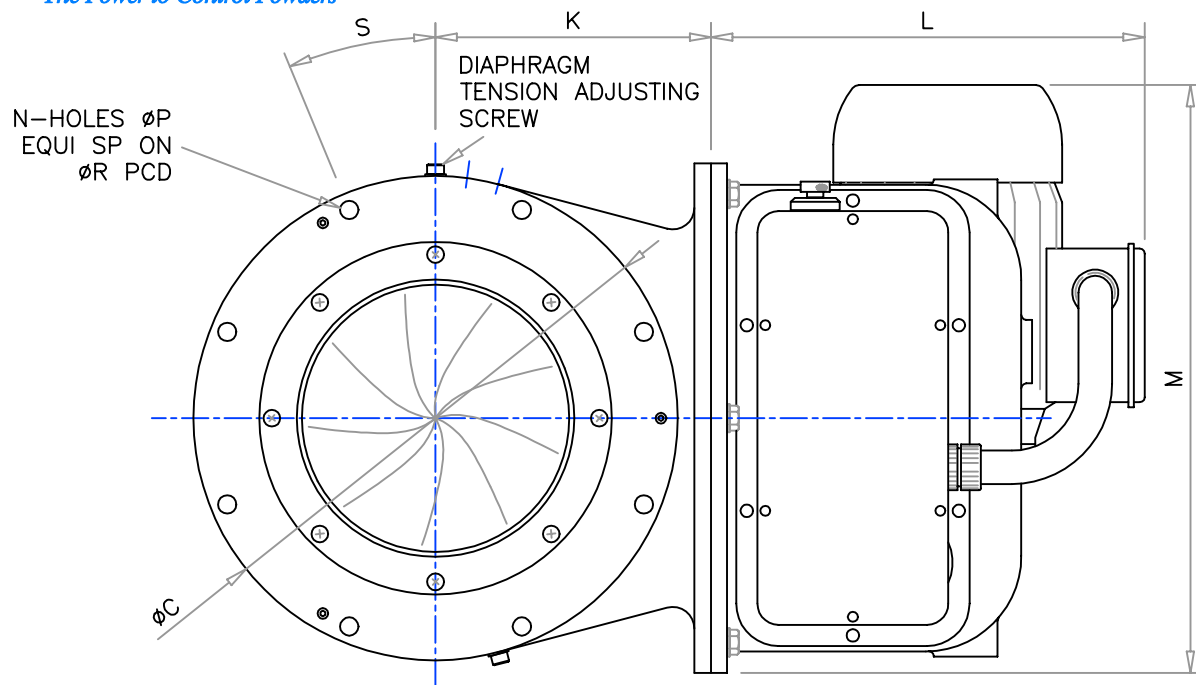




Valve Type	Nom Bore	All dimensions in mm / Weights given for All unit in kgs											
		A	B	C	D	E	F	G	H	J	K	L	M
ED6	150	160	190	290	60	80	67	131	305	282	165	260	352
ED8	200	212	240	350	60	110	67	131	305	282	197	260	352
ED10	250	263	292	400	60	130	67	131	305	282	222	260	352
ED12	300	314	343	470	76	160	57	140	356	297	267	263	393
ED15	380	390	420	565	89	200	51	140	356	297	314	263	393
ED18	460	467	495	641	89	230	51	140	356	297	352	263	393

FITTED WITH FULLY OPEN, CLOSED AND TRICKLE LIMIT SWITCHES AS STANDARD. ACCESS TO TERMINATIONS THROUGH $\varnothing 20\text{mm}$ BLANKED HOLE

SWITCHES RATED AT 10A @ 125v-250v A.C. OR 10A @ 30v D.C.

Valve Type	N	P	R	S	Nett Weight
ED6	8	11	270	22.5°	27.2
ED8	8	11	324	22.5°	30.3
ED10	8	11	375	22.5°	32.6
ED12	8	14	438	15°	50.3
ED15	8	14	533	22.5°	63
ED18	8	14	610	22.5°	63

ELECTRIC OPERATION BY 0.25kW, 4-POLE, IP55, 71 FRAMED INDUCTION MOTOR. SUITABLE FOR :
220/240-380/415v-3ph-50Hz
254/277-440/480v-3ph-60Hz SUPPLY

FULL LOAD CURRENT @ 230v ~ 1.65A @ 415v ~ 0.95A

