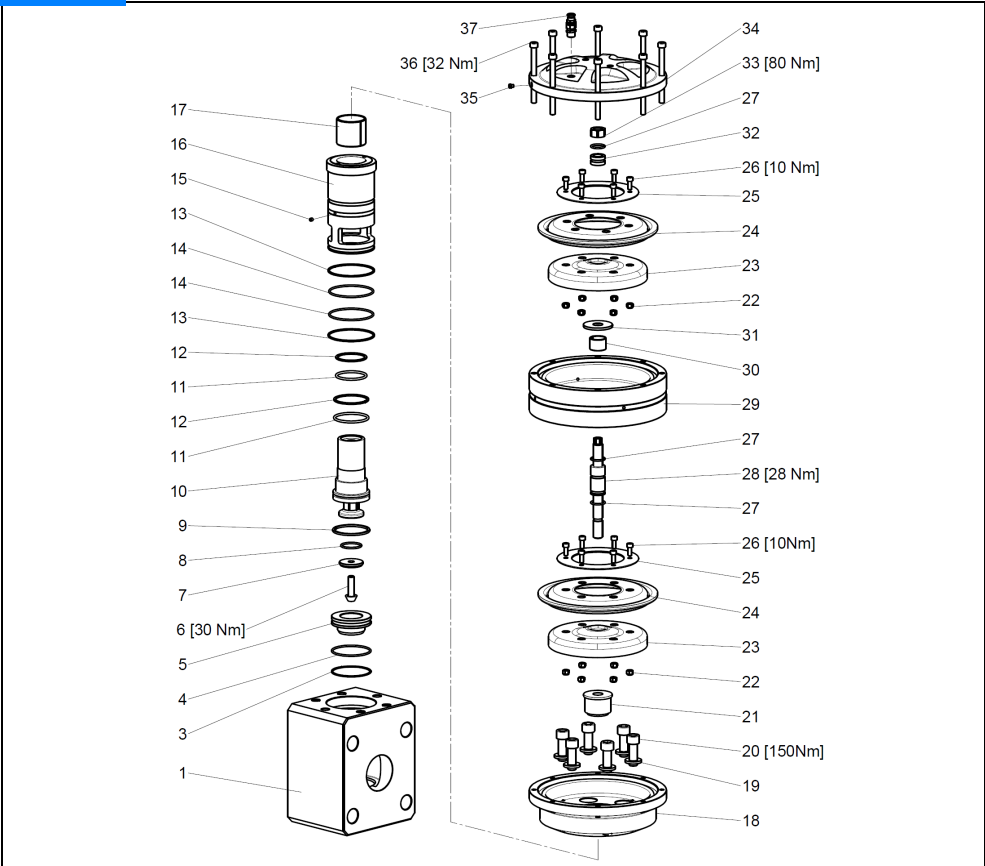
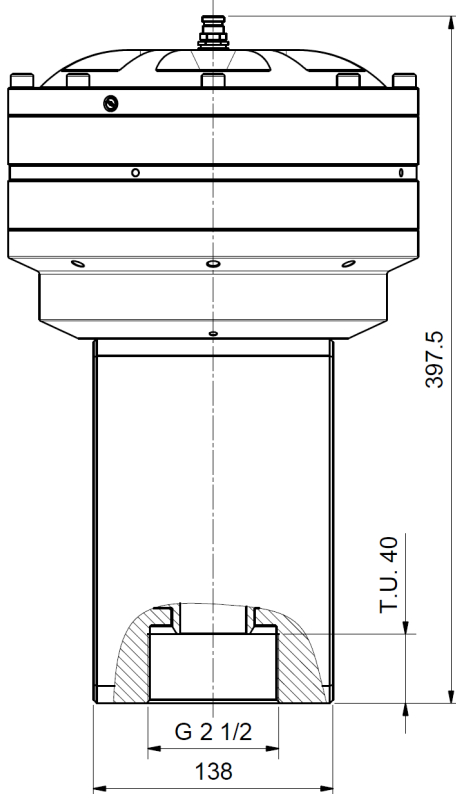
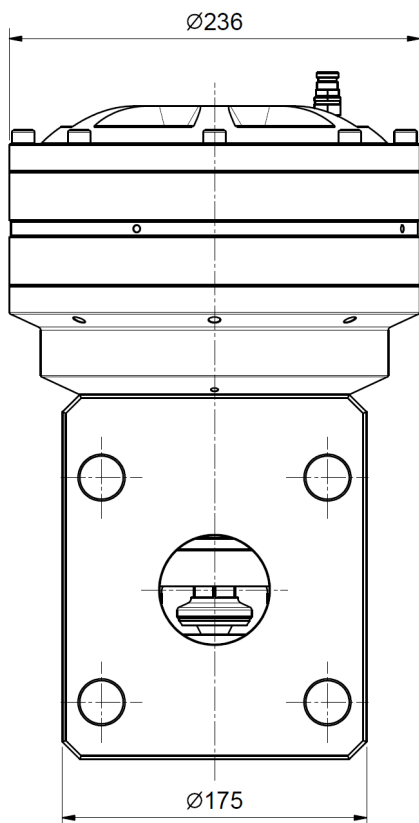


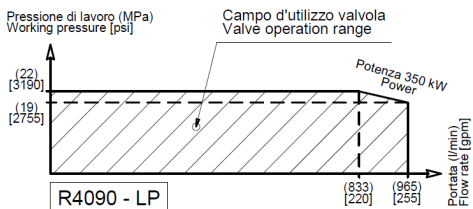
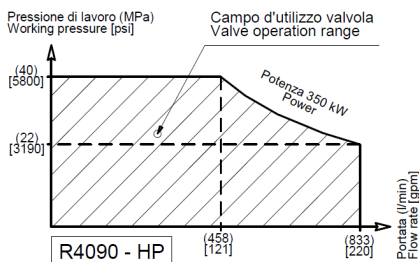


KIT		VALVOLA PNR4090	
A		KIT 361	

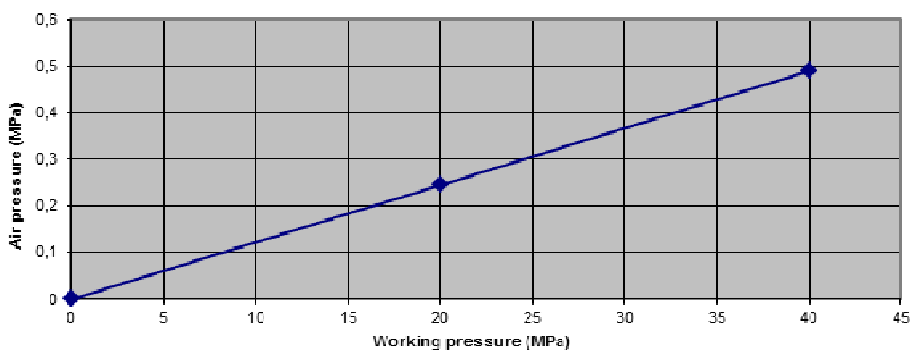
1	36019956	CORPO VALVOLA	1	19	36022064	RONDELLA Ø28X14.5X4	6
3	90527350	ANELLO ANTIEST. D.63.9X68X1.5	A 1	20	99485000	VITE TCEI M14X40 UNI 4762	6
4	90390700	OR D.63.17X2.62 (3250)	A 1	21	36020564	DISTANZIALE	1
5	36020166	SEDE	1	22	92202100	DADO AUTOBLOCCANTE M6	24
6	36020366	VITE OTTURATORE	1	23	36014022	SUPPORTO MEMBRANA	2
7	36020270	OTTURATORE	1	24	36014148	MEMBRANA	2
8	90386700	OR D.31.42X2.62 (3125)	A 1	25	36013976	PIATTO MEMBRANA	2
9	92780000	FASCIA EL. D.63-57.5X63.5X2.9	A 1	26	99185200	VITE M6X16 UNI5931 - INOX	24
10	36020466	PISTONE	1	27	90384700	OR D.20.14X2.62 830819	3
11	90407900	OR D.47.22X3.53 (4187)	A 1	28	36020666	ASTA COMANDO PNEUMATICO	1
11	90409000	OR D.53.98X3.53 (158)	A 1	29	36021061	CORPO INTERMEDIO CIL. PNEUM.	1
12	90526550	ANELLO ANTIEST. D.63.9X68X1.5	A 1	30	90913300	BOCCOLA D.25X28X20	1
12	90523700	ANELLO ANTIEST. D.47X53.1X2	A 1	31	36020764	PIATTELLO	1
13	90528800	ANELLO ANTIEST. D.75.9X80X2	A 2	32	36020864	DISTANZIALE SUPERIORE	1
14	90391400	OR D.72.69X2.62 (3287)	A 2	33	872001108	DADO M16-8	1
15	36022166	UGELLO M5X5 Ø1 INOX	1	34	36021161	CORPO SUPERIORE CIL. PNEUM.	1
16	36020070	CAMICIA	1	35	98642000	GETTO D.0.4	1
17	90918600	BOCCOLA D.45X50X45	1	36	99326100	VITE TCEI M8X100 GEOMET	8
18	36020961	CORPO INFERIORE CIL. PNEUM.	1	37	98872000	VALVOLA DI SICUREZZA PNEUM.	1



Per il collegamento della valvola fare riferimento al manuale "Uso e Manutenzione" delle pompe serie SR e TR



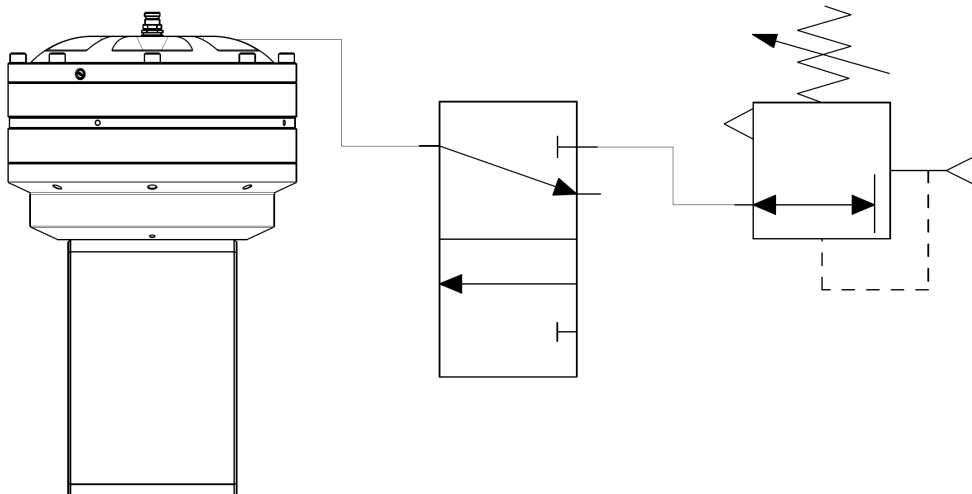
PNR4090 **Pressione Idraulica in funzione della pressione Pneumatica**



TAB. A

Alla pressione pneumatica di 0.49 MPa il consumo d'aria è di 25 NI/min.
 At the pneumatic pressure of 0.49 MPa the air consumption is 25 NI/min.
 A' la pression pneumatique de 0.49 MPa la consommation d'air est de 25 NI/min.
 Bei pneumatischer Druck von 0.49 MPa ist der Luftverbrauch 25 NI/min.

3/2 Way valve



TAB. B