



BASE BOTTOM VIEW  
SCALE 2:1

Materiali restati Liquid and material	Diametro membrana Diaphragm diameter	Al[mm]	Bl[mm]	C (BSP)	T[mm]	Three phase motor						Single phase motor					
						Motor HP kW	Q <sub>max</sub> m³/h	D [mm]	E [mm]	F [mm]	Weight (kg)	Motor HP kW	Q <sub>max</sub> m³/h	D [mm]	E [mm]	F [mm]	Weight (kg)
AISI 316 (21)	65	192	144	1/4" f	98	0.18	63 B14	333	321	146	0.25	71 B14	371	343	155		
	94	172	146	3/8" f	118	0.25	71 B14	371	335	165	0.37	71 B14	371	346	165		
	108	213	148	3/8" f	138	0.37	71 B14	371	337	175	0.55	80 B14	396	379	184		
	138	261	158	3/4" f -1" f	168	0.37	71 B14	371	352	190	0.55	80 B14	396	394	199		
	165	297	165	1" f	188	0.37	71 B14	371	372	200	0.55	80 B14	396	414	209		
	65	239	149	1/4" f	98	0.18	63 B14	333	326	146	0.25	71 B14	371	348	155		
PP (61) PVC (31) PVDF (41)	94	242	144	3/8" f	124	0.25	71 B14	371	340	168	0.37	71 B14	371	351	168		
	108	250	147	3/8" f	142	0.37	71 B14	371	343	177	0.55	80 B14	396	385	186		
	138	347	159	3/4" f -1" f	166	0.37	71 B14	371	364	189	0.55	80 B14	396	406	198		
PP (61)	165	375	172	1" f	195	0.37	71 B14	371	374	214	0.55	80 B14	396	416	223		
	PVC (31), PVDF (41)	165	375	172	1" f	195	0.37	71 B14	371	372	214	0.55	80 B14	396	414	223	

DIS-Drawl	CON-CHK	DATA-Date	MATERIALE :
DIS-Drawl <td>CON-CHK <td>DATA-Date</td> <td>Materiali :</td> </td>	CON-CHK <td>DATA-Date</td> <td>Materiali :</td>	DATA-Date	Materiali :
DIS-Drawl <td>CON-CHK <td>DATA-Date</td> <td>CODE GREZZO :</td> </td>	CON-CHK <td>DATA-Date</td> <td>CODE GREZZO :</td>	DATA-Date	CODE GREZZO :
DIS-Drawl <td>CON-CHK <td>DATA-Date</td> <td>Raw mat. code :</td> </td>	CON-CHK <td>DATA-Date</td> <td>Raw mat. code :</td>	DATA-Date	Raw mat. code :
DIS-Drawl <td>CON-CHK <td>DATA-Date</td> <td>TOLLERANZE GENERALI - General tolerances</td> </td>	CON-CHK <td>DATA-Date</td> <td>TOLLERANZE GENERALI - General tolerances</td>	DATA-Date	TOLLERANZE GENERALI - General tolerances
DIS-Drawl <td>CON-CHK <td>DATA-Date</td> <td>ISO 2768-mK</td> </td>	CON-CHK <td>DATA-Date</td> <td>ISO 2768-mK</td>	DATA-Date	ISO 2768-mK
DIS-Drawl <td>CON-CHK <td>DATA-Date</td> <td>PSO Weight (kg):</td> </td>	CON-CHK <td>DATA-Date</td> <td>PSO Weight (kg):</td>	DATA-Date	PSO Weight (kg):
DIS-Drawl <td>CON-CHK <td>DATA-Date</td> <td>Scale : 1 : 4</td> </td>	CON-CHK <td>DATA-Date</td> <td>Scale : 1 : 4</td>	DATA-Date	Scale : 1 : 4
DIS-Drawl <td>CON-CHK <td>DATA-Date</td> <td>WP1</td> </td>	CON-CHK <td>DATA-Date</td> <td>WP1</td>	DATA-Date	WP1
DIS-Drawl <td>CON-CHK <td>DATA-Date</td> <td>CONTR.-Check:</td> </td>	CON-CHK <td>DATA-Date</td> <td>CONTR.-Check:</td>	DATA-Date	CONTR.-Check:
DIS-Drawl <td>CON-CHK <td>DATA-Date</td> <td>20.09.2011</td> </td>	CON-CHK <td>DATA-Date</td> <td>20.09.2011</td>	DATA-Date	20.09.2011
DIS-Drawl <td>CON-CHK <td>DATA-Date</td> <td>APPR.-Appr:</td> </td>	CON-CHK <td>DATA-Date</td> <td>APPR.-Appr:</td>	DATA-Date	APPR.-Appr:
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SEKO  
DS1 Metering pumps general arrangement