



BASE BOTTOM VIEW
SCALE 2:1

Materiali testata Liquid end material	Diametro pistone Plunger diameter	Al[mm]	Bl[mm]	C (BSP)	Ti[mm]	Three phase			Single phase						
						Motor #1 MW1	Gr. motore Motor Size	D[mm]	E[mm]	F[mm]	Motor #1 MW1	Gr. motore Motor Size	D[mm]	E[mm]	F[mm]
AISI316 (21)	6	161	195	1/4" f	68	0,18	63 B14	333	362	151	0,25	71 B14	371	392	160
	11	161	195	1/4" f	68	0,18	63 B14	333	362	151	0,25	71 B14	371	392	160
	17	121	156	3/8" f	68	0,18	63 B14	333	362	151	0,25	71 B14	371	392	160
	25	121	200	3/8" f	68	0,25	71 B14	371	367	151	0,25	71 B14	371	397	160
	30	122	200	3/8" f	68	0,25	71 B14	371	378	160	0,37	71 B14	371	397	160
	38	164	210	3/8" f	68,5	0,25	71 B14	371	390	160	0,37	71 B14	371	409	160
	48	164	210	1/2" f	108,5	0,25	71 B14	371	390	160	0,37	71 B14	371	409	160
	54	176	210	1/2" f	108	0,25	71 B14	371	392	160	0,37	71 B14	371	411	160
	64	195	215	3/4" f	103	0,25	71 B14	371	392	160	0,37	71 B14	371	420	160
	6	220	195	1/4" f	79	0,18	63 B14	333	368	151	0,25	71 B14	371	398	160
	11	220	195	1/4" f	79	0,18	63 B14	333	368	151	0,25	71 B14	371	398	160
	17	179	195	3/8" f	79	0,18	63 B14	333	368	151	0,25	71 B14	371	398	160
25	179	200	3/8" f	78	0,18	63 B14	333	377	151	0,25	71 B14	371	407	160	
30	178	200	3/8" f	78	0,25	71 B14	371	388	160	0,37	71 B14	371	407	160	
38	200	210	3/8" f	98	0,25	71 B14	371	402	160	0,37	71 B14	371	421	160	
48	244	210	1/2" f	108	0,25	71 B14	371	403	160	0,37	71 B14	371	422	160	
54	253	210	1/2" f	118	0,25	71 B14	371	403	165	0,37	71 B14	371	422	165	
64	273	215	3/4" f	120	0,25	71 B14	371	413	166	0,37	71 B14	371	432	166	

DIS-Drawl	CON-CHK	DATA-Date	MATERIALE :
DIS-Drawl	CON-CHK	DATA-Date	Materiali :
DIS-Drawl	CON-CHK	DATA-Date	CODE GREZZO :
DIS-Drawl	CON-CHK	DATA-Date	Raw mat. code :
DIS-Drawl	CON-CHK	DATA-Date	TOLLERANZE GENERALI - General tolerances
DIS-Drawl	CON-CHK	DATA-Date	ISO 2768-mK
DIS-Drawl	CON-CHK	DATA-Date	PSISO
DIS-Drawl	CON-CHK	DATA-Date	Weight (kg)
DIS-Drawl	CON-CHK	DATA-Date	WPI
DIS-Drawl	CON-CHK	DATA-Date	SCALE :
DIS-Drawl	CON-CHK	DATA-Date	Scale : : 4
DIS-Drawl	CON-CHK	DATA-Date	CONTR.-Check:
DIS-Drawl	CON-CHK	DATA-Date	20.09.2011
DIS-Drawl	CON-CHK	DATA-Date	APPR.-Appr:
DIS-Drawl	CON-CHK	DATA-Date	DATA-Date:
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DIS-Drawl	CON-CHK	DATA-Date	DATA-Date:
DIS-Drawl	CON-CHK	DATA-Date	20.09.2011

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SEKO
KSI Metering pumps general arrangement

Dis. 1MW1_RM_V1 Rev. A
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