



N.B: This drawing is referred to standard execution. The weights could change in case of options. For details see the technical catalogue

							Xi		Xi LN / Xi SLN	
SIZE	A	B	C	D	1	2	NET WEIGHT (kg)	OPERATION WEIGHT (kg)	NET WEIGHT (kg)	OPERATION WEIGHT (kg)
25.1	3959	1152	2000	476	Uout - O114.3	Uin - O114.3	2669	2797	2839	2967
31.1	3959	1152	1960	446	Uout - O114.3	Uin - O114.3	2845	3000	3015	3170
34.1	3959	1152	1960	446	Uout - O114.3	Uin - O114.3	2883	3033	3053	3203
43.1	5108	1357	1973	418	Uout - OD139.7	Uin - OD139.7	3520	3734	3720	3934
51.2	6256	1388	1967	488	Uout - OD139.7	Uin - OD139.7	4404	4777	4744	5117
59.2	6256	1388	1967	488	Uout - OD168.3	Uin - OD168.3	4515	4879	4855	5219
66.2	7404	2266	1967	488	Uout - OD168.3	Uin - OD168.3	5097	5444	5437	5784
74.2	7404	2266	1967	488	Uout - OD168.3	Uin - OD168.3	5189	5529	5529	5869
81.2	8553	2090	3262	418	Uin - OD168.3	Uout - OD168.3	5772	6081	6192	6501
89.2	9701	4626	3210	488	Uin - OD168.3	Uout - OD168.3	6790	7331	7270	7811
95.2	9701	4626	3210	488	Uin - OD168.3	Uout - OD168.3	6790	7331	7270	7811
104.2	10850	4731	3210	488	Uin - OD168.3	Uout - OD168.3	7444	7950	7924	8430
114.2	11998	5879	3210	488	Uin - OD219.1	Uout - OD219.1	8020	8526	8620	9126
125.2	13147	5879	3510	488	Uin - OD219.1	Uout - OD219.1	8608	9157	9208	9757
135.2	13147	5879	3510	488	Uin - OD219.1	Uout - OD219.1	8794	9331	9394	9931

							Xh		Xh LN / Xh SLN	
SIZE	A	B	C	D	1	2	NET WEIGHT (kg)	OPERATION WEIGHT (kg)	NET WEIGHT (kg)	OPERATION WEIGHT (kg)
51.2	6256	1388	1967	488	Uout - OD139.7	Uin - OD139.7	4473	4846	4813	5186
59.2	6256	1388	1967	488	Uout - OD168.3	Uin - OD168.3	4606	4970	4946	5310
66.2	7404	2266	1967	488	Uout - OD168.3	Uin - OD168.3	5137	5484	5477	5824
74.2	7404	2266	1967	488	Uout - OD168.3	Uin - OD168.3	5389	5729	5729	6069
81.2	8553	2090	3262	418	Uin - OD168.3	Uout - OD168.3	6022	6331	6442	6751
89.2	9701	4626	3210	488	Uin - OD168.3	Uout - OD168.3	6840	7381	7320	7861
95.2	9701	4626	3210	488	Uin - OD168.3	Uout - OD168.3	6970	7511	7450	7991
104.2	10850	4731	3210	488	Uin - OD168.3	Uout - OD168.3	7659	8165	8259	8765
114.2	11998	5879	3210	488	Uin - OD219.1	Uout - OD219.1	8105	8611	8705	9211
125.2	13147	5879	3510	488	Uin - OD219.1	Uout - OD219.1	8863	9412	9463	10012
135.2	13147	5879	3510	488	Uin - OD219.1	Uout - OD219.1	9160	9697	9760	10297

Rev.	Date	Draftman	Checked by	Revision description
C	30-06-2020	Sushant O.	Peron N.	MODIFIED LOGO
B	21/01/2019	Casetta A.	Benassi G.	Updated connections position for size 51.2,59.2,81.2,125.2,135.2

Machining tolerances: ISO 2768 - m

Denomination - Dimensional Drawing KAPPA SKY Xi /Xh /Xi SLN /Xh SLN 25.1 - 135.2					Code /	Drawing DDIM000471	Rev. C
	Scale 1:75	Date 21-01-2019	Draftsman Casetta A.	Checked by Benassi G.	Sheet N. <u>1</u> di <u>1</u>	 <small>Reserved property, reproduction prohibited according to existent laws. Copyright.</small>	
Replace draw. /			Replaced by draw. /		Weight [kg] /		