



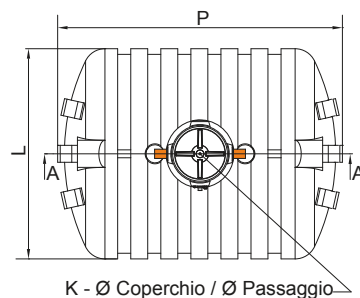
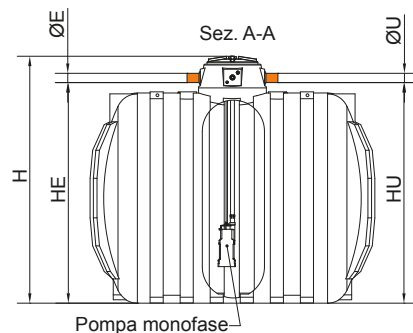
Centro Contenitori Plastica srl

**IMPIEGO
ACQUE
METEORICHE**

PLUVIO

IMPIEGO ACQUE METEOREOLOGICHE

CONTENITORI CILINDRICI ORIZZONTALI



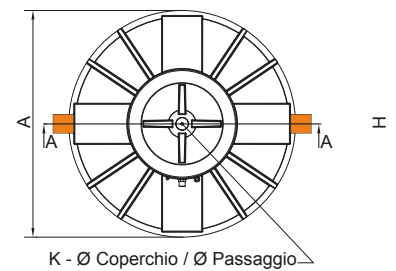
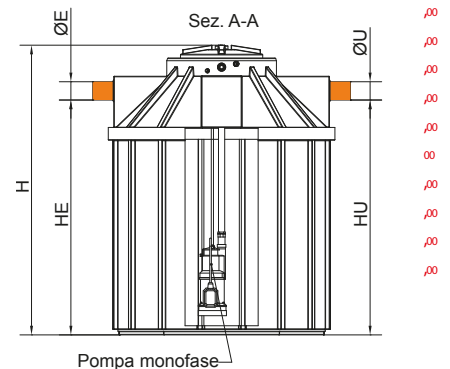
MODELLO	CODICE	CAPACITÀ (lt)	TIPO	POMPA (kw/hp)	L (mm)	P (mm)	H (mm)	Ø E/U (mm)	HE (mm)	HU (mm)	K (mm)	PREZZO
PLUVIO 3000	PLE03A	3100	A	/	1400	2450	1725	100/100	1500	1500	460/380	00,00
	PLE03B		B	0.3/0.4								00,00
	PLE03C		C	0.6/0.8								00,00
	PLE03D		D	0.8/1.1								00,00
	PLE03E		E	0.6/0.8								00,00
	PLE03F		F	0.9/1.2								00,00
	PLE03G		G	1.2/1.6								00,00
	PLE03H		H	0.6/0.8								00,00
	PLE03I		I	0.75/1								00,00
	PLE03L		L	1.1/1.5								00,00
PLUVIO 5000	PLE05A	5450	A	/	1900	2450	2200	100/100	2000	2000	460/380	00,00
	PLE05B		B	0.3/0.4								00,00
	PLE05C		C	0.6/0.8								00,00
	PLE05D		D	0.8/1.1								00,00
	PLE05E		E	0.6/0.8								00,00
	PLE05F		F	0.9/1.2								00,00
	PLE05G		G	1.2/1.6								00,00
	PLE05H		H	0.6/0.8								00,00
	PLE05I		I	0.75/1								00,00
	PLE05L		L	1.1/1.5								00,00
PLUVIO 12.000	PLE12A	11980	A	/	2150	3700	2550	100/100	2300	2300	460/380	00,00
	PLE12B		B	0.3/0.4								00,00
	PLE12C		C	0.6/0.8								00,00
	PLE12D		D	0.8/1.1								00,00
	PLE12E		E	0.6/0.8								00,00
	PLE12F		F	0.9/1.2								00,00
	PLE12G		G	1.2/1.6								00,00
	PLE12H		H	0.6/0.8								00,00
	PLE12I		I	0.75/1								00,00
	PLE12L		L	1.1/1.5								00,00
PLUVIO 15.000	PLE15A	16000	A	/	2250	4750	2475	100/100	2200	2200	600/540	00,00
	PLE15B		B	0.3/0.4								00,00
	PLE15C		C	0.6/0.8								00,00
	PLE15D		D	0.8/1.1								00,00
	PLE15E		E	0.6/0.8								00,00
	PLE15F		F	0.9/1.2								00,00
	PLE15G		G	1.2/1.6								00,00
	PLE15H		H	0.6/0.8								00,00
	PLE15I		I	0.75/1								00,00
	PLE15L		L	1.1/1.5								00,00
PLUVIO 20.000	PLE20A	22000	A	/	2250	6065	2475	100/100	2200	2200	600/540	00,00
	PLE20B		B	0.3/0.4								00,00
	PLE20C		C	0.6/0.8								00,00
	PLE20D		D	0.8/1.1								00,00
	PLE20E		E	0.6/0.8								00,00
	PLE20F		F	0.9/1.2								00,00
	PLE20G		G	1.2/1.6								00,00
	PLE20H		H	0.6/0.8								00,00
	PLE20I		I	0.75/1								00,00
	PLE20L		L	1.1/1.5								00,00

PREZZI SU
RICHIESTA

PLUVIO V

IMPIEGO ACQUE METEOREOLOGICHE

CONTENITORI CILINDRICI VERTICALI



MODELLO	CODICE	CAPACITÀ (lt)	TIPO	POMPA (kw/hp)	A(mm)	H (mm)	Ø E/U (mm)	HE (mm)	HU (mm)	K (mm)	PREZZO
PLUVIO-V 1000	PLU10A	1200	A	/	1100	1300	100/100	1045	1045	460/380	00,00
	PLU10B		B	0.3/0.4							00,00
	PLU10C		C	0.6/0.8							00,00
	PLU10D		D	0.8/1.1							00,00
	PLU10E		E	0.6/0.8							00,00
	PLU10F		F	0.9/1.2							00,00
	PLU10G		G	1.2/1.6							00,00
	PLU10H		H	0.6/0.8							00,00
	PLU10I		I	0.75/1							00,00
	PLU10L		L	1.1/1.5							00,00
PLUVIO-V 1500	PLU15A	1700	A	/	1250	1550	100/100	1285	1285	460/380	00,00
	PLU15B		B	0.3/0.4							00,00
	PLU15C		C	0.6/0.8							00,00
	PLU15D		D	0.8/1.1							00,00
	PLU15E		E	0.6/0.8							00,00
	PLU15F		F	0.9/1.2							00,00
	PLU15G		G	1.2/1.6							00,00
	PLU15H		H	0.6/0.8							00,00
	PLU15I		I	0.75/1							00,00
	PLU15L		L	1.1/1.5							00,00
PLUVIO-V 2000	PLU20A	2200	A	/	1250	1950	100/100	1715	1715	460/380	00,00
	PLU20B		B	0.3/0.4							00,00
	PLU20C		C	0.6/0.8							00,00
	PLU20D		D	0.8/1.1							00,00
	PLU20E		E	0.6/0.8							00,00
	PLU20F		F	0.9/1.2							00,00
	PLU20G		G	1.2/1.6							00,00
	PLU20H		H	0.6/0.8							00,00
	PLU20I		I	0.75/1							00,00
	PLU20L		L	1.1/1.5							00,00

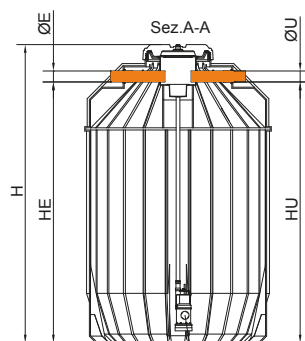
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PLUVIO N

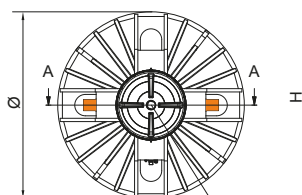
RECUPERO

ACQUA PIOVANA

CONTENITORI CILINDRICI VERTICALI



Pompa monofase



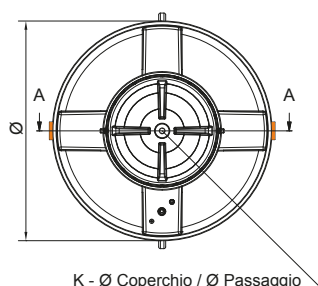
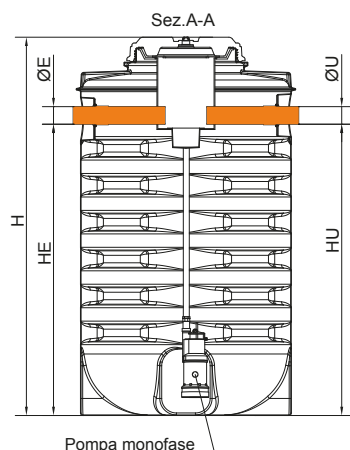
K - Ø Coperchio / Ø Passaggio

MODELLO	CODICE	CAPACITÀ (lt)	TIPO	POMPA (kw/hp)	A (mm)	H (mm)	Ø E/U (mm)	HE (mm)	HU (mm)	K (mm)
PLUVIO-N 1000	PLN01A	930	A	/	1250	1130	100/100	770	770	600/500
	PLN01B		B	0.3/0.4						
	PLN01C		C	0.6/0.8						
	PLN01D		D	0.8/1.1						
	PLN01E		E	0.6/0.8						
	PLN01F		F	0.9/1.2						
	PLN01G		G	1.2/1.6						
	PLN01H		H	0.6/0.8						
	PLN01I		I	0.75/1						
	PLN01L		L	1.1/1.5						
PLUVIO-N 2000	PLN02A	2020	\	/	1250	2030	100/100	1670	1670	600/500
	PLN02B		B	0.3/0.4						
	PLN02C		C	0.6/0.8						
	PLN02D		D	0.8/1.1						
	PLN02E		E	0.6/0.8						
	PLN02F		F	0.9/1.2						
	PLN02G		G	1.2/1.6						
	PLN02H		H	0.6/0.8						
	PLN02I		I	0.75/1						
	PLN02L		L	1.1/1.5						
PLUVIO-N 3000	PLN03A	3260	A	/	1700	1860	100/100	1540	1540	600/500
	PLN03B		B	0.3/0.4						
	PLN03C		C	0.6/0.8						
	PLN03D		D	0.8/1.1						
	PLN03E		E	0.6/0.8						
	PLN03F		F	0.9/1.2						
	PLN03G		G	1.2/1.6						
	PLN03H		H	0.6/0.8						
	PLN03I		I	0.75/1						
	PLN03L		L	1.1/1.5						
PLUVIO-N 4000	PLN04A	3980	A	/	1700	2170	100/100	1850	1850	600/500
	PLN04B		B	0.3/0.4						
	PLN04C		C	0.6/0.8						
	PLN04D		D	0.8/1.1						
	PLN04E		E	0.6/0.8						
	PLN04F		F	0.9/1.2						
	PLN04G		G	1.2/1.6						
	PLN04H		H	0.6/0.8						
	PLN04I		I	0.75/1						
	PLN04L		L	1.1/1.5						
PLUVIO-N 5000	PLN05A	5200	\	/	1700	2700	100/100	2380	2380	600/500
	PLN05B		B	0.3/0.4						
	PLN05C		C	0.6/0.8						
	PLN05D		D	0.8/1.1						
	PLN05E		E	0.6/0.8						
	PLN05F		F	0.9/1.2						
	PLN05G		G	1.2/1.6						
	PLN05H		H	0.6/0.8						
	PLN05I		I	0.75/1						
	PLN05L		L	1.1/1.5						
PLUVIO-N 7500	PLN05A	7830	\	/	2250	2460	100/100	2150	2150	600/500
	PLN05B		B	0.3/0.4						
	PLN05C		C	0.6/0.8						
	PLN05D		D	0.8/1.1						
	PLN05E		E	0.6/0.8						
	PLN05F		F	0.9/1.2						
	PLN05G		G	1.2/1.6						
	PLN05H		H	0.6/0.8						
	PLN05I		I	0.75/1						
	PLN05L		L	1.1/1.5						
PLUVIO-N 10.000	PLN05A	9720	\	/	2250	2910	100/100	2600	2600	600/500
	PLN05B		B	0.3/0.4						
	PLN05C		C	0.6/0.8						
	PLN05D		D	0.8/1.1						
	PLN05E		E	0.6/0.8						
	PLN05F		F	0.9/1.2						
	PLN05G		G	1.2/1.6						
	PLN05H		H	0.6/0.8						
	PLN05I		I	0.75/1						
	PLN05L		L	1.1/1.5						
PLUVIO-N 12.000	PLN05A	11810	\	/	2250	3410	100/100	3100	3100	600/500
	PLN05B		B	0.3/0.4						
	PLN05C		C	0.6/0.8						
	PLN05D		D	0.8/1.1						
	PLN05E		E	0.6/0.8						
	PLN05F		F	0.9/1.2						
	PLN05G		G	1.2/1.6						
	PLN05H		H	0.6/0.8						
	PLN05I		I	0.75/1						
	PLN05L		L	1.1/1.5						

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PREZZI SU RICHIESTA

PLUVIO S RECUPERO ACQUA PIOVANA



MODELLO	CODICE	CAPACITÀ (lt)	TIPO	POMPA (kw/hp)	A (mm)	H (mm)	Ø E/U (mm)	HE (mm)	HU (mm)	K (mm)
PLUVIO-S 1200	PLS12A	1200	A	/	1260	1320	100/100	820	820	600/500
	PLS12B		B	0.3/0.4						
	PLS12C		C	0.6/0.8						
	PLS12D		D	0.8/1.1						
	PLS12E		E	0.6/0.8						
	PLS12F		F	0.9/1.2						
	PLS12G		G	1.2/1.6						
	PLS12H		H	0.6/0.8						
	PLS12I		I	0.75/1						
	PLS12L		L	1.1/1.5						
PLUVIO-S 1600	PLS16A	1600	A	/	1260	1740	100/100	1240	1240	600/500
	PLS16B		B	0.3/0.4						
	PLS16C		C	0.6/0.8						
	PLS16D		D	0.8/1.1						
	PLS16E		E	0.6/0.8						
	PLS16F		F	0.9/1.2						
	PLS16G		G	1.2/1.6						
	PLS16H		H	0.6/0.8						
	PLS16I		I	0.75/1						
	PLS16L		L	1.1/1.5						
PLUVIO-S 2000	PLS20A	2000	A	/	1260	2160	100/100	1660	1660	600/500
	PLS20B		B	0.3/0.4						
	PLS20C		C	0.6/0.8						
	PLS20D		D	0.8/1.1						
	PLS20E		E	0.6/0.8						
	PLS20F		F	0.9/1.2						
	PLS20G		G	1.2/1.6						
	PLS20H		H	0.6/0.8						
	PLS20I		I	0.75/1						
	PLS20L		L	1.1/1.5						
PLUVIO-N 2500	PLS25A	2500	A	/	1640	1590	100/100	1060	1060	600/500
	PLS25B		B	0.3/0.4						
	PLS25C		C	0.6/0.8						
	PLS25D		D	0.8/1.1						
	PLS25E		E	0.6/0.8						
	PLS25F		F	0.9/1.2						
	PLS25G		G	1.2/1.6						
	PLS25H		H	0.6/0.8						
	PLS25I		I	0.75/1						
	PLS25L		L	1.1/1.5						
PLUVIO-N 2900	PLS29A	2900	A	/	1640	1810	100/100	1280	1280	600/500
	PLS29B		B	0.3/0.4						
	PLS29C		C	0.6/0.8						
	PLS29D		D	0.8/1.1						
	PLS29E		E	0.6/0.8						
	PLS29F		F	0.9/1.2						
	PLS29G		G	1.2/1.6						
	PLS29H		H	0.6/0.8						
	PLS29I		I	0.75/1						
	PLS29L		L	1.1/1.5						

PREZZI SU RICHIESTA

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PRESSOSTATI - CENTRALINE TUBAZIONI - GUARNIZIONI

APPLICAZIONE ESCLUSA



PREL-ECO1



PREL-AUT1



ESSENTIAL



EVOLUTION - ADVANCED



PREL-ECO1	Pressostato elettronico ON-OFF 1"x1"	230,00
	con manometro	
PREL-AUT1	Pressostato elettronico ON-OFF 1"x1 1/4"	350,00
	autoreset max hp 3	
PREL-INV1	Pressostato elettronico 1 1/4"x1 1/2" INVERTER	1250,00
	mantiene la pressione costante max 1.1 kw	

PLCESS	Centralina ESSENZIAL - hp 0,9 h 45 mt	3350,00
	Centralina esterna selezione automatica acqua rete / recupero	
PLCEVO	Centralina EVOLUTION - hp 0,9 h 48 mt	2490,00
	Centralina esterna selezione automatica acqua rete / recuperot	
PLCADW	Centralina ADVANCED - hp 0,9 h 48 mt	4900,00
	Centralina esterna selezione automatica acqua rete / recupero (con indicatore di livello)	
PLPES30	Tubazione pescante esterna galleggiante	340,00
	Valvola di fondo da 1"	
PLPES40	Tubazione pescante esterna galleggiante	400,00
	Centralina esterna selezione automatica acqua rete / recuperot	
PLRIPA	Ripristino automatico acqua rete	550,00
	Galleggiante + elettrovalvola	
PLRIPB	Ripristino automatico acqua rete	630,00
	Galleggiante + elettrovalvola (predisposto per prersostato)	
PLTF60A	Tubazione coll. semirigida frontale Ø 2"	350,00
PLTL60A	Tubazione coll. semirigida laterale Ø 2"	350,00
PLTF75A	Tubazione coll. semirigida frontale Ø 2 1/2"	750,00
PLTL75A	Tubazione coll. semirigida laterale Ø 2 1/2"	670,00
PLTF90A	Tubazione coll. semirigida frontale Ø 3"	1250,00
PLTL90A	Tubazione coll. semirigida laterale Ø 3"	1150,00
ACP2	Prolunga boccaporto H 250	130,00
ACP1	Prolunga boccaporto H 500	170,00
AGP3040	Guarnizione per tubo Ø 30-40	10,00
AGP50	Guarnizione per tubo Ø 50	12,00
AGP100	Guarnizione per tubo Ø 100	16,00
AGP110	Guarnizione per tubo Ø 110	18,00
AGP125	Guarnizione per tubo Ø 125	22,00
AGP140	Guarnizione per tubo Ø 140	28,00
AGP160	Guarnizione per tubo Ø 160	32,00
AGP200	Guarnizione per tubo Ø 200	34,00
PL0	Appl. passaparete-guarnizioni-foratura 1-3 lavor.	32,00
PL3	Appl. passaparete-guarnizioni-foratura <3 lavor.	60,00

ELETTROPOMPE ACCESSORI PER PLUVIO

CODICE	MODELLO	DESCRIZIONE	PREZZO
PPB	B	Elettropompa kw/hp 0,3/0,4	410,00
PPC	C	Elettropompa kw/hp 0,6/0,8	550,00
PPD	D	Elettropompa kw/hp 0,8/1,1	730,00
PPE	E	Elettropompa kw/hp 0,6/0,8	1100,00
PPF	F	Elettropompa kw/hp 0,9/1,2	1150,00
PPG	G	Elettropompa kw/hp 1,2/1,6	1200,00
PPH	H	Elettropompa kw/hp 0,75/1	980,00
PPI	I	Elettropompa kw/hp 0,9/1,2	1050,00
PPL	L	Elettropompa kw/hp 1,1/1,5	1110,00



DOMESTICO - B



DOMESTICO - C



DOMESTICO - D



SEMI PROFESSIONAL
E-F-G



PROFESSIONAL
H-I-L