

AQUA PURA



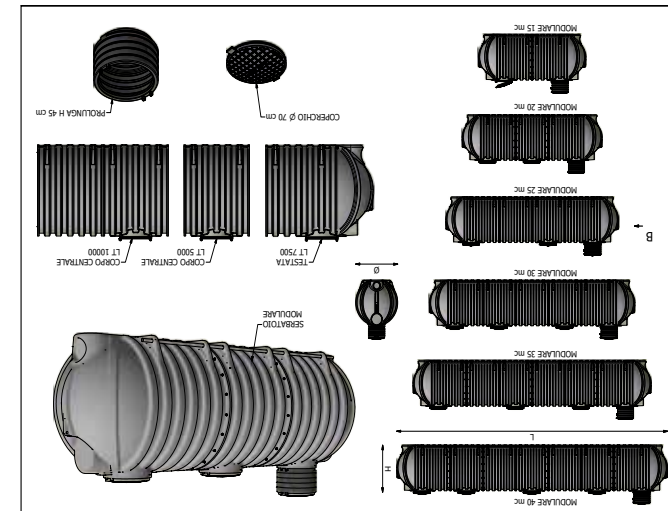
MODEL	CODE	PROLUNGA APPLICABILE/SUITABLE EXTENSION
CUV-6500 e 8500	A5G0150 00002 - A5G0400 00002	
CUV da 1400 a 4000	A5G0150 00002 - A5G0400 00002	
Adatto a contenere acqua e altre sostanze Suitable to contain water and other substances		
Per acqua potabile For drinking water		
Movimentazione con muletto Handling by forklift		
Modello da interrare e per uso fuori terra		
For underground use above ground use		

* Seguire attentamente le istruzioni di Elbi per l'interramento.
* Carefully follow Elbi instructions for underground placement.
Prolunga su richiesta
Extension on request

MODEL	CODE	CAP.	L	DIAM. Ø	H	BOCC./ HATCH Ø
CUV-1400	A650066 00600	1400	1310	1360	400/150	mm
CUV-1750	A650068 00600	1750	1310	1620	400/150	mm
CUV-2000	A650070 00600	2000	1310	1880	400/150	mm
CUV-3000	A650074 00600	3000	1650	1770	400/150	mm
CUV-3600	A650076 00600	3600	1650	2060	400/150	mm
CUV-4000	A650077 00600	4000	1650	2360	400/150	mm
CUV-6500	A650085 00600	6500	2270	2100	600/150	mm
CUV-8500	A650090 00600	8500	2270	2630	600/150	mm

CUV

fuori terra/da interrro*
Above/underground inst.*

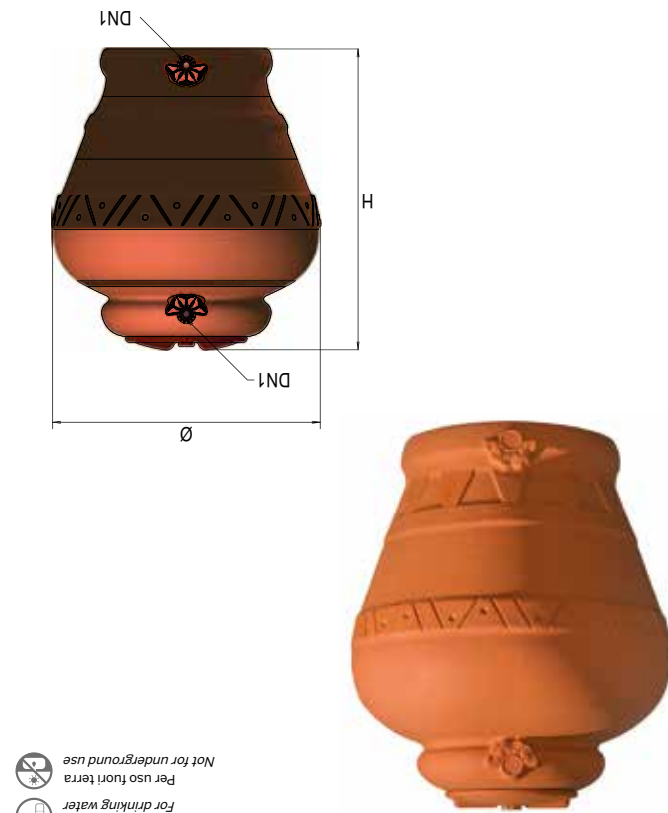


Adatto a contenere acqua e altre sostanze Suitable to contain water and other substances		
Per acqua potabile For drinking water		
Movimentazione con muletto Handling by forklift		
Modello da interrare For underground use		

MODEL	CODE	CAP.	L	DIAM. Ø	H	BOCC./ HATCH Ø
MU-15000	A630015	15000	2100	2200	5370	700
MU-20000	A630020	20000	2100	2200	7000	700
MU-25000	A630025	25000	2100	2200	8650	700
MU-30000	A630030	30000	2100	2200	10250	700
MU-35000	A630035	35000	2100	2200	11900	700
MU-40000	A630040	40000	2100	2200	13500	700
5						

MU

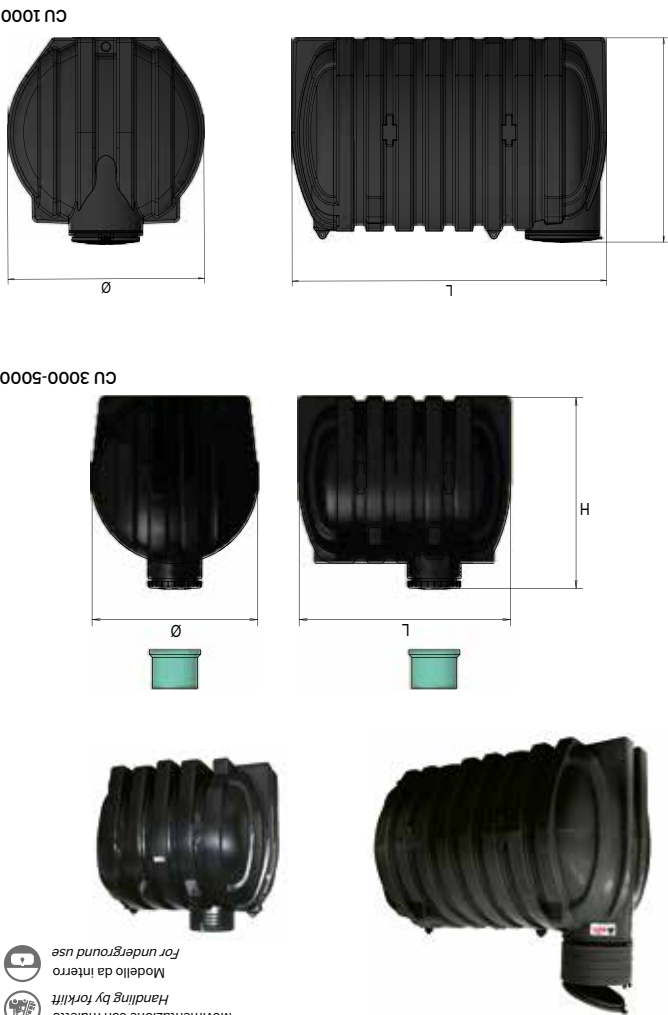
serbatoi modulari
DA INTERRO*/modular tanks
for underground*



MODEL	CODE	CAP.	H	MAX. Ø	DNI	BOCC./ HATCH Ø
JAR-300 TC	A5H0051	300	1080	800	1"	400
JAR-500 TC	A5H0055	518	1140	1020	1"	400
JAR-750 TC	A5H0059	750	1250	1115	1"	400
JAR-1000 TC	A5H0062	1020	1600	1190	1"	400

JAR ORCIO

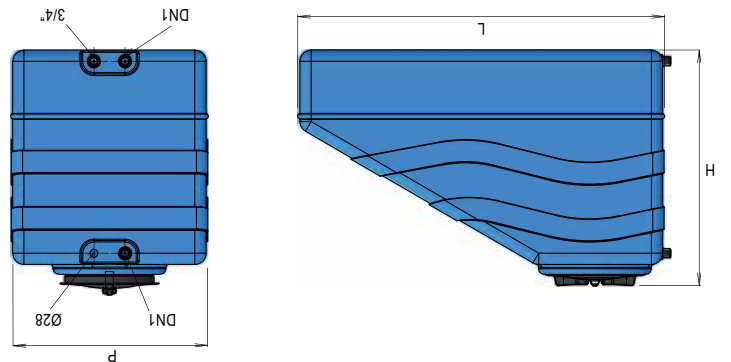
fuori terra/above ground



MODEL	CODE	CAP.	L	DIAM. Ø	H	BOCC./ HATCH Ø
CU-3000	1720551	3000	1585	1870	1920	500
CU-5000	1720557	5000	1860	2150	2380	500
CU-10000	1720563	10000	2130	2225	3410	700

CU

DA INTERRO*
for underground*



MODEL	CODE	CAP.	H	P.L.	DNI	BOCC./ HATCH Ø
SSC 300	A600051	300	680	620 x 1150	1"	300
SSC 500	A600055	500	840	710 x 1310	1"	300

SSC

fuori terra/above ground



MODEL	CODE	CAP.	DIAM. Ø	H	L	BOCC./ HATCH Ø
CHU-1000	A590062	1000	915	1415	1720	300
CHU-2000	A590070	2000	1300	1790	1700	400

CHU

DA INTERRO*
for underground*

CHL

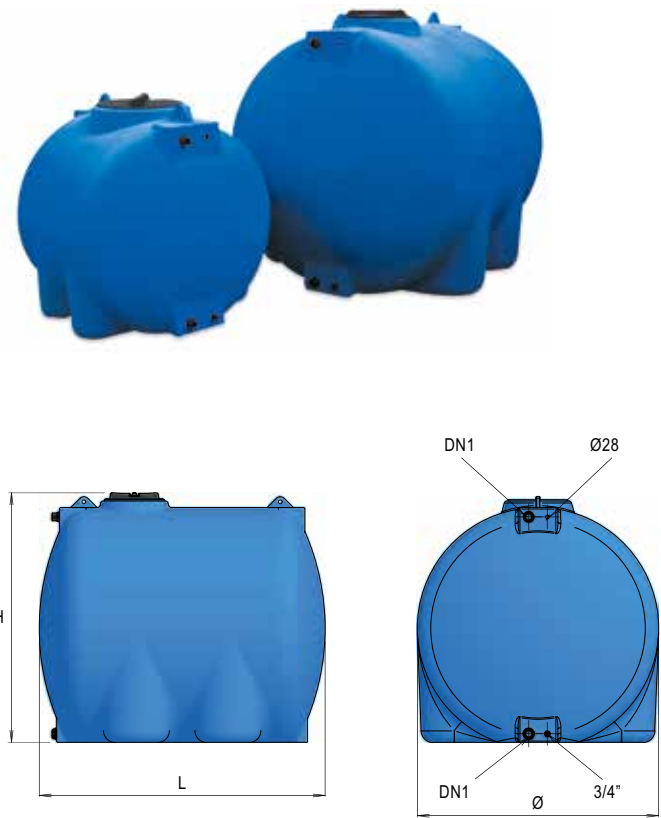
FUORI TERRA/*above ground*

MODEL	CODE	CAP. L	DIAM. Ø mm	H mm	L mm	DN1	BOCC./ HATCH Ø mm
CHL-300	A610051	300	750	775	790	1"	200
CHL-500	A610055	500	850	900	980	1"	300
CHL-750	A610059	750	1000	1050	1080	1¼"	300
CHL-1000	A610062	1000	1100	1155	1150	1¼"	400
CHL-1500	A610067	1500	1250	1305	1350	1½"	400
CHL-2000	A610070	2000	1400	1455	1430	1½"	400
CHL-3000	A610074	3000	1550	1605	1750	1½"	400
CHL-5000	A610080	5000	1820	1875	2080	2"	400

Adatto a contenere acqua e altre sostanze
Suitable to contain water and other substances

Per acqua potabile
For drinking water

Per uso fuori terra
Not for underground use



CHO

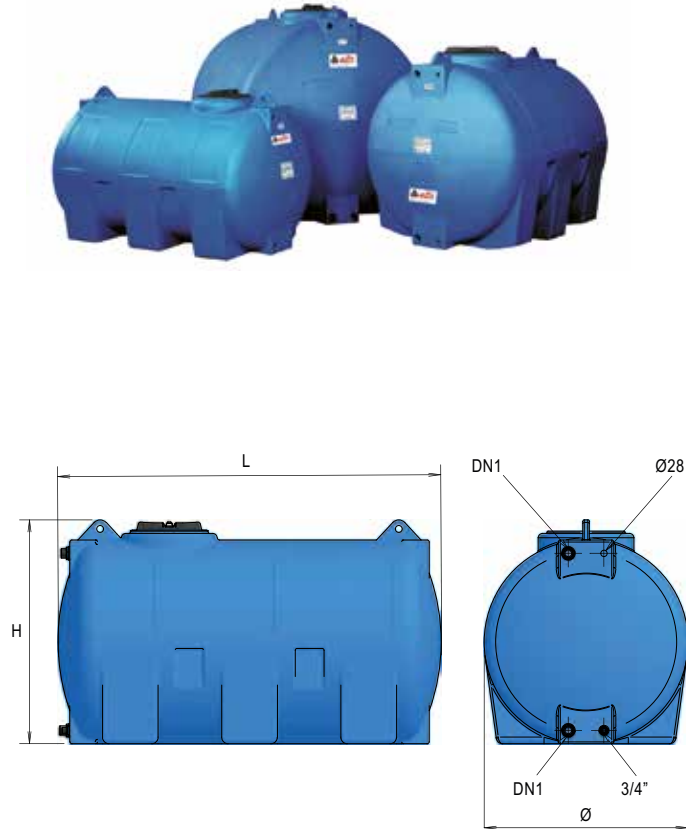
FUORI TERRA/*above ground*

MODEL	CODE	CAP. L	DIAM. Ø mm	H mm	L mm	DN1	BOCC./ HATCH Ø mm
CHO-300	A580051	300	625	705	1100	1"	200
CHO-500	A580055	500	720	800	1500	1"	300
CHO-750	A580059	750	820	900	1580	1¼"	300
CHO-1000	A580062	1000	915	1005	1720	1¼"	300
CHO-1500	A580067	1500	1155	1255	1630	1½"	400
CHO-2000	A580070	2000	1300	1400	1700	1½"	400
CHO-3000	A580074	3000	1450	1550	2000	1½"	400
CHO-5000	A580080	5000	1740	1840	2310	2"	400

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CP

FUORI TERRA/*above ground*

MODEL	CODE	CAP. L	H mm	PxL mm	DN1	BOCC./ HATCH Ø mm
CPN-500	A640055	500	1080	680 x 850	1"	300
CPN-800	A640060	800	1360	665 x 1300	1"	300
CP-1000	1720442	1000	1470	675 x 1410	1"	300
CPN-1000	A640062	1000	1455	675 x 1430	1"	300
CPN-2000	A640070	2000	1900	700 x 2050	1¼"	400
CPN-3000	A640074	3000	1890	790 x 2585	1½"	400
CPB-500	A550055	500	1130	660 x 830	1"	300
CPB-1000	A550062	1000	1440	690 x 1270	1"	300

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CPZ

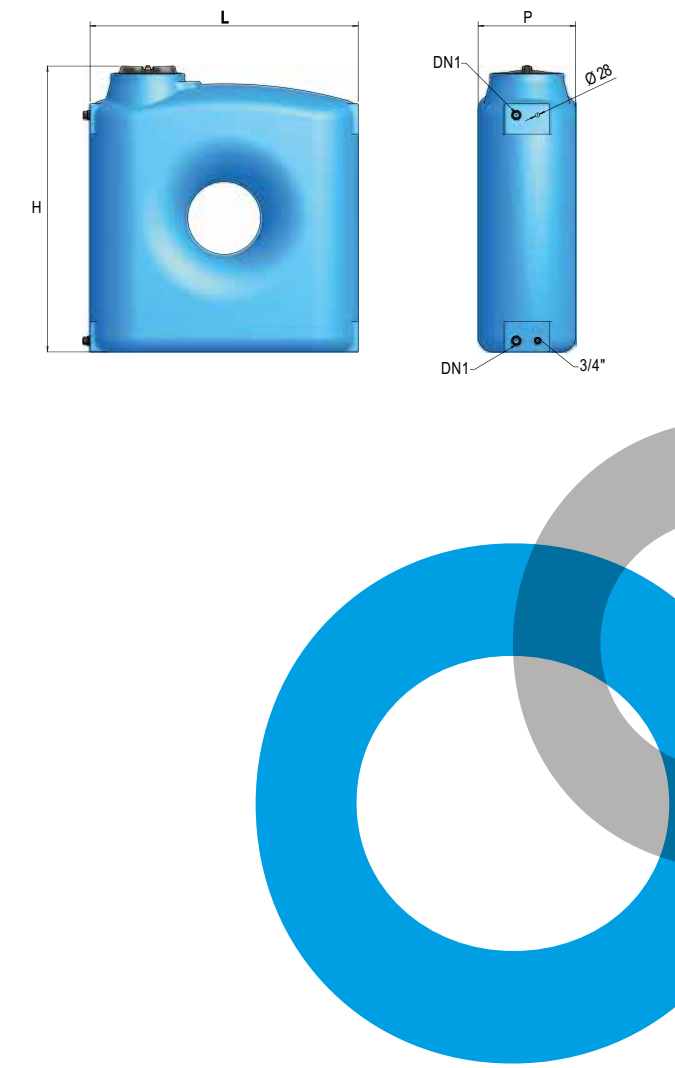
FUORI TERRA/*above ground*

MODEL	CODE	CAP. L	H mm	PxL mm	DN1	BOCC./ HATCH Ø mm
CPZ-1500	A620067	1500	1860	640 x 1760	1½"	300
CPZ-2000	A620070	2000	2050	695 x 1910	1½"	300

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CB

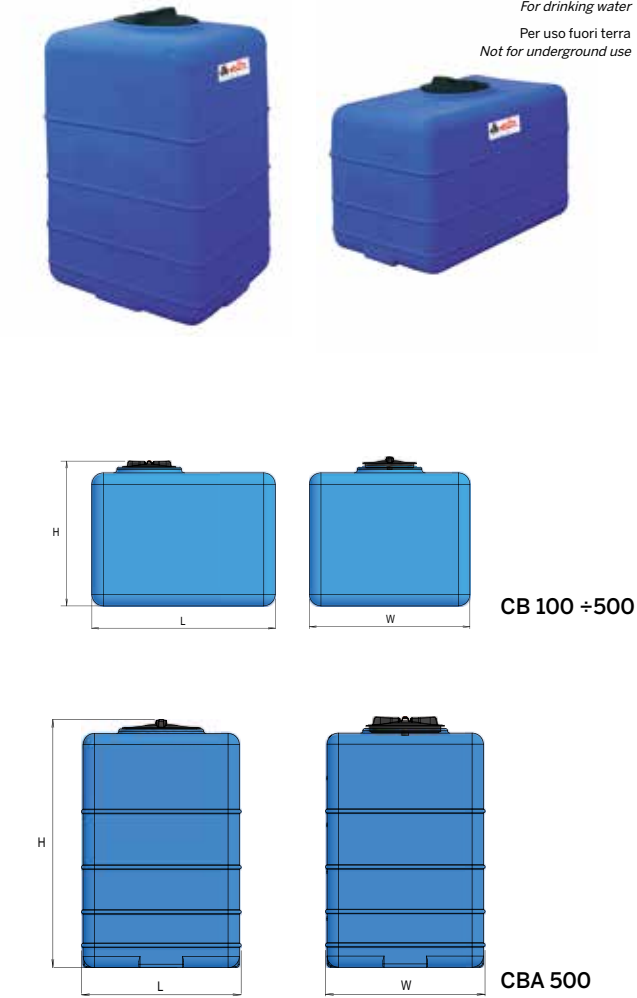
FUORI TERRA/*above ground*

MODEL	CODE	CAP. L	H mm	PxL mm	BOCC./ HATCH Ø mm
CB-100	1720624	100	575	500 x 500	200
CB-200	1720629	200	625	700 x 600	200
CB-300	1720633	300	655	800 x 700	200
CB-500	A530055 00010	500	770	720 x 1065	300
CBA-500	A530056 00010	500	1120	720 x 720	300

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BC

FUORI TERRA/*above ground*

MODEL	CODE	CAP. L	DIAM. Ø mm	H mm	BOCC./ HATCH Ø mm
BC-60	A570035	60	380	660	140
BC-100	A570038	100	460	720	140
BC-150	A570043	150	460	1035	140
BC-200	A570047	200	575	915	215
BC-250	A570049	250	575	1110	215
BC-300	A570051	300	575	1310	215

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Not for underground use



CV

FUORI TERRA/*above ground*

MODEL	CODE	CAP. L	DIAM. Ø mm	H mm	DN1	BOCC./ HATCH Ø mm
CV-300	A510051	300	630	1170	1"	300
CV-500	A510055	500	700	1460	1"	300
CV-750	A510059	750	790	1680	1¼"	300
CV-1000	A510062	1000	790	2180	1¼"	300
CV-1500	A510067	1500	1060	1920	1½"	300
CV-2000	A510070	2000	1180	2015	1½"	400
CV-3000	A510074	3000	1450	2050	1½"	400
CV-5000	A510080	5000	1790	2210	2"	400
CV-10000	A510092	10000	2300	2650	-	600
CV-13000	A510095	13000	2300	3400	-	600

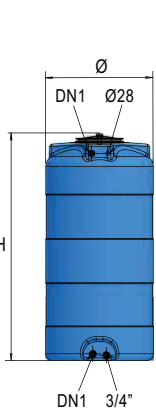
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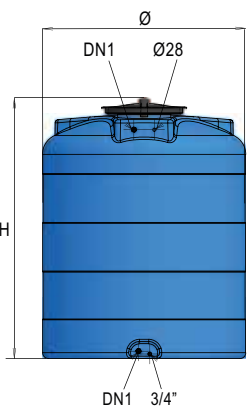
Per uso fuori terra
Not for underground use



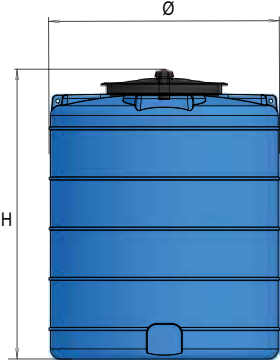
CV 300 ÷1000



CV 1500 ÷5000



CV 10000 ÷13000



PA

FUORI TERRA/*above ground*

MODEL	CODE	CAP. L	DIAM. Ø mm	H mm	DN1	BOCC./ HATCH Ø mm
PA-300	A560051	300	770	820	1"	200
PA-500	A560055	500	915	940	1"	200
PA-750	A560059	750	1060	1045	1¼"	200
PA-1000	A560062	1000	1205	1125	1¼"	300
PA-1500	A560067	1500	1300	1350	1½"	300
PA-2000	A560070	2000	1440	1460	1½"	400
PA-3000	A560074	3000	1735	1570	1½"	400
PA-5000	A560080	5000	2020	1885	2"	400

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