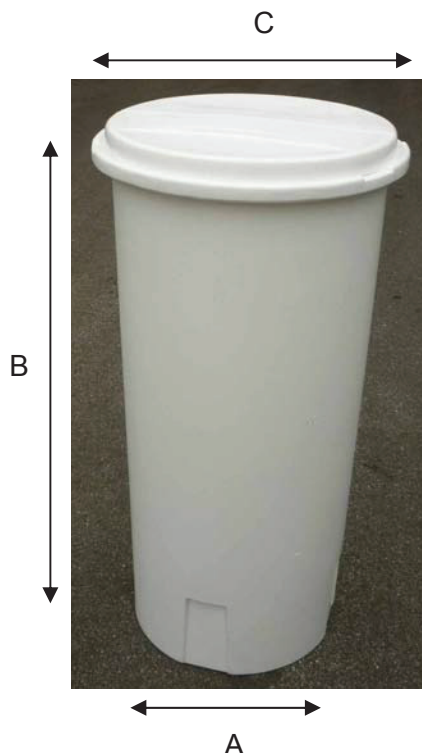




Brine
tanks



INDUSTRIAL ROUND BRINE TANKS



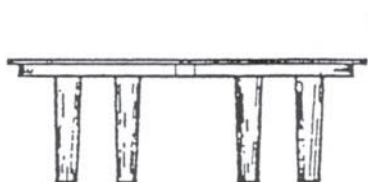
- brine tanks complete with cover;
- material HDPE, rotomolded;
- single or multiple packaging of 3 pcs per pallet;
- colour white opaque UVA ray resistant;
- cover colours available: white, blue or black.

REF.	Capacity (liters)	Cover colour	Overall dimensions		
			A (mm)	B (mm)	C (mm)
T0340CWCW	340	White	594	1200	723
T0340CWCA	340	Blue	594	1200	723
T0340CWCD	340	Black	594	1200	723
T0460CWCW	460	White	703	1196	833
T0460CWCA	460	Blue	703	1196	833
T0460CWCD	460	Black	703	1196	833

ACCESSORIES:

SALT GRIDS

- material MDPE;
- hole for brine well diameter 160 mm;
- salt grid holes Ø = 5 mm.



REF.	HEIGHT (mm)	DIAMETER (mm)	FOR BRINE TANKS (liters)
PC070	375	600	340
PC071	375	700	460

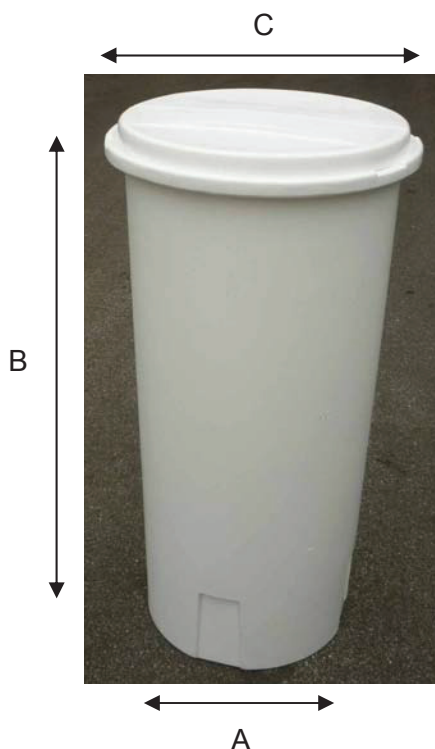
BRINE WELL

- material PVC with cover;
- diameter 160 mm;
- height 1050 mm.

REF.	PA016
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INDUSTRIAL ROUND BRINE TANKS



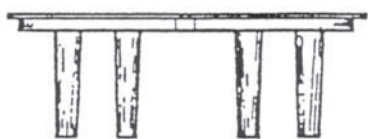
- brine tanks complete with cover;
- material HDPE, rotomolded;
- single or multiple packaging of 3 pcs per pallet;
- colour white opaque UVA ray resistant;
- cover colours available: white, blue or black.

REF.	Capacity (liters)	Cover colour	Overall dimensions		
			A (mm)	B (mm)	C (mm)
T0670CWCW	670	White	847	1196	973
T0670CWCA	670	Blue	847	1196	973
T0670CWCD	670	Black	847	1196	973
T0920CWCW	920	White	997	1206	1123
T0920CWCA	920	Blue	997	1206	1123
T0920CWCD	920	Black	997	1206	1123

ACCESSORIES:

SALT GRIDS

- material MDPE;
- hole for brine well diameter 160 mm;
- salt grid holes Ø = 5 mm.



REF.	HEIGHT (mm)	DIAMETER (mm)	FOR BRINE TANKS (liters)
PC072	375	835	670
PC073	375	1010	920

BRINE WELL

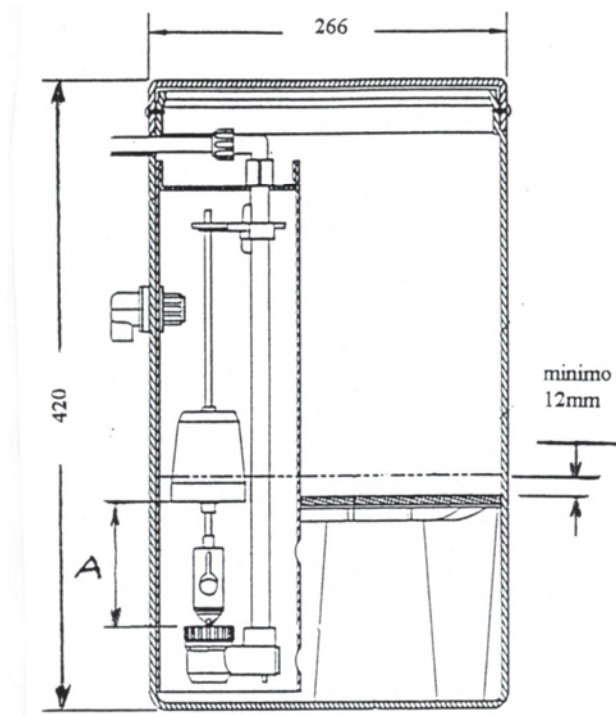
- material PVC with cover;
- diameter 160 mm;
- height 1050 mm.

REF.	PA016
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POTASSIUM PERMANGANATE FEEDER

- feeder for potassium permanganate solution, to realize automatic iron removal systems with manganese greensand;
- complete with floating valve, well, special grid for permanganate, overflow, safety screw for cover;



- material: polyethylene;
- dimensions: diameter 266 mm, height 420 mm;
- storage KMnO_4 capacity: 13,6 kg;
- connection for $\frac{3}{8}$ " tubing;
- colour black.

REF.	AV120
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Float setting:

Suggested dose of regenerant: $2 \div 4 \text{ g KMnO}_4$ per greensand liter

KMnO_4 solution: 30 g/l at 10°C
60 g/l at 22°C

Minimum A floating setting at 108 mm is equivalent to 4 liters of solution.