# Square base tanks

# 05.01.M

| Capacity | Dimensions (mm) | | | | | | |
|---|---|---|---|---|---|---|---|
| LT | A | B | H | C | S | I | H TOT |
| 64 | 400 | 400 | 400 | // | // | 50 | 400 |
| 96 | 400 | 400 | 600 | // | // | 50 | 600 |
| 510 | 800 | 800 | 800 | // | // | 50 | 800 |
| 600 | 1.000 | 1.000 | 600 | // | 250 | 50 | 850 |
| 900 | 1.000 | 1.000 | 900 | // | 250 | 50 | 1.150 |
| 1.690 | 1.100 | 1.100 | 1.400 | // | // | 150 | 1.400 |
| 1.600 | 1.500 | 1.500 | 630 | 90 | 200 | 40 | 920 |
| 3.200 | 1.800 | 1.800 | 1.000 | // | // | 100 | 1.000 |
| 3.800 | 1.800 | 1.800 | 1.000 | 200 | 200 | 100 | 1.200 |
| 4.500 | 1.800 | 1.800 | 1.400 | // | // | 100 | 1.400 |
| 4.700 | 1.800 | 1.800 | 1.400 | 200 | 200 | 100 | 1.800 |
| 2.100 | 2.000 | 2.000 | 530 | // | // | 40 | 530 |
| 2.600 | 2.000 | 2.000 | 630 | 120 | 200 | 40 | 950 |
| 4.025 | 2.000 | 2.000 | 950 | 170 | 200 | 80 | 1.300 |
| 3.700 | 2.040 | 2.050 | 900 | // | 100 | 130 | 1.000 |
| 5.350 | 2.040 | 2.050 | 1.280 | // | 100 | 130 | 1.380 |

**MATERIALS**
standard features of construction can be found in Chapter 05.00.00

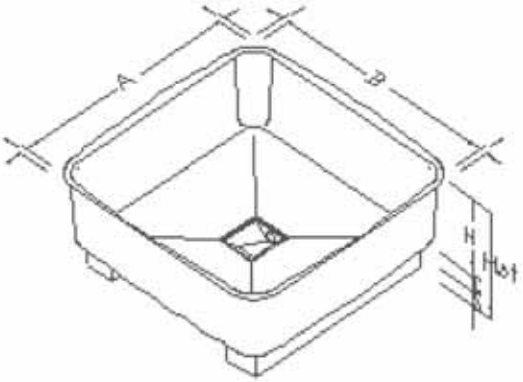
**COLOURING**
grey RAL 7004 standard aquaculture

**DIMENSIONS**
the dimensions above indicated are internal measures nominal and not binding ones

**WELL WITH A PLACE FOR GRID**
- type 150 L for dimensions A and B 400;
- type 365 L for dimensions A and B 1000-1500 excluded for dimensions A and B 1800
- type 350x400 L for dimensions A and B 2000-2040

**TYPE OF DISCHARGE**
total outlet of FF PVC D=32 up to A and B 400
D=63 between A and B 1000-1500
D=90 from A and B 2000

**SUPPORTS**
supplied with standard materials and heights: 50x50x5 or 50x80x5 with stainless steel rivets and washers up to A and B 1000 – 1500




**OPTIONS**
- colouring different from standard
- supports different from standard
- well art. 05.23.01
- grid art. 05.23.02
- pvc assembled connections art. 05.23.03
- tilting waste pipe system art. 05.23.04
- telescopic discharge and level system art. 05.23.05
- full level discharge art. 05.23.06
- cylinder surface filter art. 05.23.07
- central column filter art. 05.23.08
- air distribution system art. 05.23.18
- oxygen distribution system art. 05.23.19

**STANDARD SOLUTION**

Tank placed on shaped bed of sand or on r.c. or placed on supports made by the customers as per our instructions

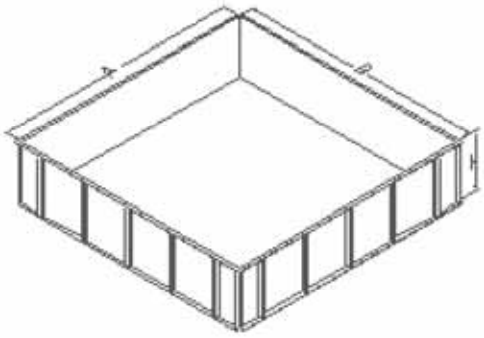
**ALTERNATIVE n.1**

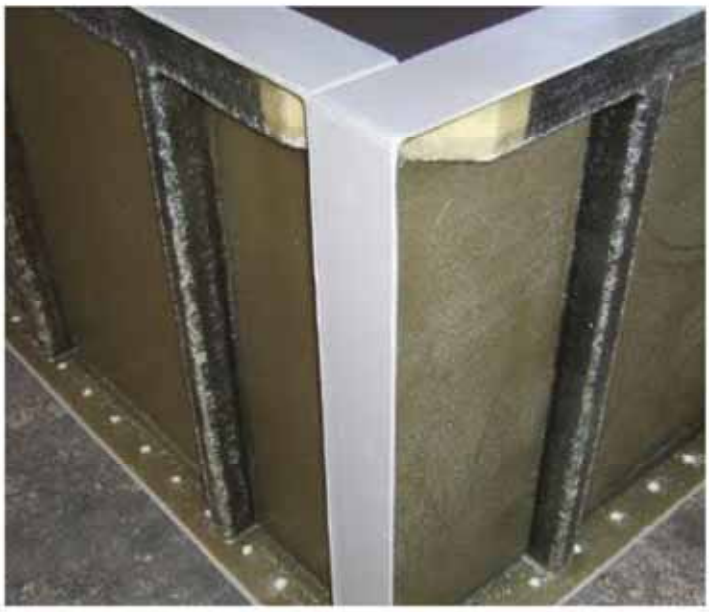
Tank on supports supplied by us

# Square base tanks with elements and flat bottom

## 05.01.E

| Capacity | Dimensions (mm) | | | | | Elements |
|---|---|---|---|---|---|---|
| LT | A | B | H | I | H TOT | N. |
| 4.000 | 2.000 | 2.000 | 1.000 | 100 | 1.000 | 5 |
| 9.000 | 3.000 | 3.000 | 1.000 | 100 | 1.000 | 5 |
| 16.000 | 4.000 | 4.000 | 1.000 | 100 | 1.000 | 5 |
| 25.000 | 5.000 | 5.000 | 1.000 | 100 | 1.000 | 5 |
| 36.000 | 6.000 | 6.000 | 1.000 | 100 | 1.000 | 5 |





**MATERIALS**
standard features of construction can be found in Chapter 05.00.00

**COLOURING**
grey RAL 7004 standard aquaculture

**DIMENSIONS**
the dimensions above indicated are internal measures nominal and not binding ones

**WELL WITH A PLACE FOR GRID**
excluded

**TYPE OF DISCHARGE**
total outlet FF PVC depending on tank typology

**STANDARD SUPPLIED ACCESSORIES**
stainless steel bolts, sealing compound

**STANDARD SOLUTION**

tank with elements to be bolted and sealed together by the client; installation on r.c. or on properly compacted ground

**ALTERNATIVE n.1**

tank with elements and bottom to be bolted and sealed together by the client; installation on r.c. or on properly compacted ground

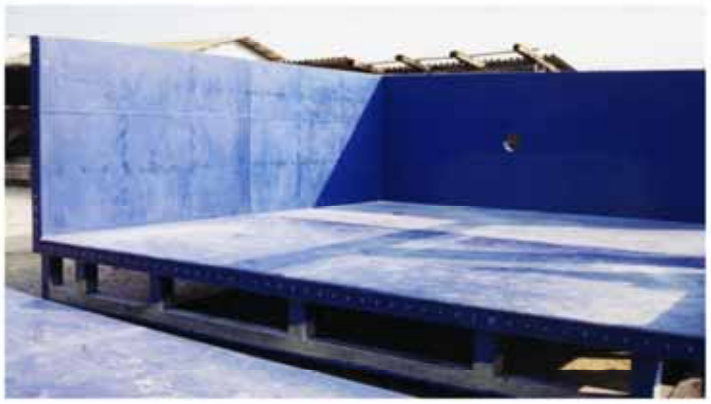
**OPTIONS**

- colouring different from standard
- supports different from standard
- well art. 05.23.01
- grid art. 05.23.02
- assembled pvc connections art. 05.23.03
- tilting waste pipe system art. 05.23.04
- telescopic discharge and level system art. 05.23.05
- full level discharge art. 05.23.06
- cylinder surface filters art. 05.23.07
- central column filters art. 05.23.08
- air distribution system art. 05.23.18
- oxygen distribution system art. 05.23.19
- installation art. 05.30

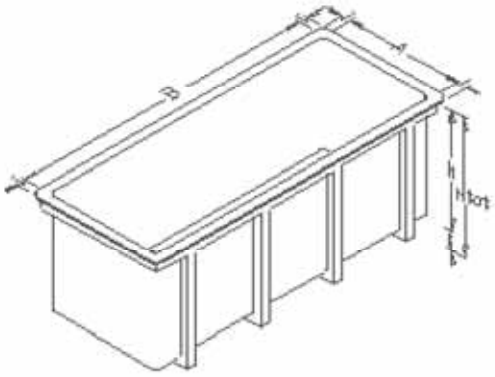
# Square base tanks and flat bottom with elements and supports

## 05.01.E.S.

| Capacity | Dimensions (mm) | | | | | | Elements |
|---|---|---|---|---|---|---|---|
| LT | A | B | H | S | I | H TOT | N. |
| 16.640 | 4.080 | 4.080 | 1.000 | 200 | 130 | 1.200 | 5 |



# Rectangular base tanks small dimensions 05.02.P



| Capacity | Dimensions (mm) | | | | | |
|---|---|---|---|---|---|---|
| LT | A | B | H | I | S | H TOT |
| 163 | 200 | 2.730 | 300 | 60 | // | 300 |
| 48 | 300 | 400 | 400 | 30 | // | 400 |
| 123 | 300 | 820 | 500 | 30 | // | 500 |
| 150 | 360 | 1.200 | 350 | 30 | // | 350 |
| 162 | 360 | 1.800 | 250 | 30 | // | 250 |
| 120 | 400 | 600 | 500 | 30 | // | 500 |
| 204 | 400 | 850 | 600 | 50 | // | 600 |
| 252 | 400 | 1.050 | 600 | 50 | // | 600 |
| 336 | 400 | 1.400 | 600 | 50 | // | 600 |
| 495 | 400 | 2.050 | 600 | 50 | // | 600 |
| 360 | 400 | 1.500 | 600 | 50 | // | 600 |
| 444 | 400 | 1.850 | 600 | 50 | // | 600 |
| 595 | 400 | 2.500 | 600 | 50 | // | 600 |
| 250 | 500 | 1.000 | 500 | 50 | // | 500 |
| 350 | 500 | 1.000 | 700 | 50 | // | 700 |
| 605 | 500 | 3.000 | 400 | 50 | // | 400 |
| 520 | 530 | 2.000 | 490 | 50 | // | 490 |
| 300 | 600 | 1.000 | 500 | 50 | // | 500 |
| 600 | 600 | 1.000 | 1.000 | 50 | // | 1.000 |
| 630 | 600 | 2.100 | 500 | 55 | // | 500 |
| 1.090 | 700 | 2.600 | 600 | 80 | // | 600 |
| 632 | 800 | 1.130 | 700 | 80 | // | 700 |
| 1.120 | 800 | 2.000 | 700 | 80 | // | 700 |
| 1.440 | 900 | 2.000 | 800 | 100 | // | 800 |
| 1.870 | 900 | 2.600 | 800 | 100 | // | 800 |
| 2.160 | 900 | 3.000 | 800 | 100 | // | 800 |
| 2.590 | 900 | 3.600 | 800 | 100 | 60 | 860 |
| 1.000 | 1.000 | 2.000 | 500 | 100 | // | 500 |
| 1.250 | 1.000 | 2.500 | 500 | 100 | // | 500 |
| 1.350 | 1.000 | 2.700 | 500 | 100 | // | 500 |
| 1.500 | 1.000 | 3.000 | 500 | 100 | // | 500 |
| 1.600 | 1.000 | 3.200 | 500 | 100 | // | 500 |
| 1.750 | 1.000 | 3.500 | 500 | 100 | 40 | 540 |
| 1.850 | 1.000 | 3.700 | 500 | 100 | 40 | 540 |
| 2.100 | 1.000 | 4.200 | 500 | 100 | 40 | 540 |
| 2.750 | 1.000 | 5.500 | 500 | 60 | 60 | 560 |
| 3.000 | 1.000 | 6.000 | 500 | 60 | 60 | 560 |
| 1.800 | 1.000 | 2.000 | 900 | 100 | // | 900 |
| 2.250 | 1.000 | 2.500 | 900 | 100 | // | 900 |
| 2.430 | 1.000 | 2.700 | 900 | 100 | // | 900 |
| 2.700 | 1.000 | 3.000 | 900 | 100 | // | 900 |
| 2.900 | 1.000 | 3.200 | 900 | 100 | // | 900 |
| 3.150 | 1.000 | 3.500 | 900 | 100 | 60 | 960 |
| 3.330 | 1.000 | 3.700 | 900 | 100 | 60 | 960 |
| 3.780 | 1.000 | 4.200 | 900 | 100 | 60 | 960 |
| 5.400 | 1.000 | 6.000 | 900 | 100 | 60 | 960 |

**MATERIALS**
standard features of construction can be found in Chapter 05.00.00

**COLOURING**
grey RAL 7004 standard aquaculture

**DIMENSIONS**
the dimensions above indicated are internal measures nominal and not binding ones

**WELL WITH A PLACE FOR GRID**
excluded

**TYPE OF DISCHARGE**
total outlet of FF PVC D=32 hose for A 200
D=63 for all other tanks

**SUPPORTS**
supplied with std materials and heights

**OPTIONS**

- colouring different from standard
- supports different from standard
- well art. 05.23.01
- grid art. 05.23.02
- assembled pvc connections art. 05.23.03
- tilting waste pipe system art. 05.23.04
- telescopic discharge and level system art. 05.23.05
- full level discharge art. 05.23.06
- cylinder surface filters art. 05.23.07
- central column filters art. 05.23.08
- air distribution system art. 05.23.18
- oxygen distribution system art. 05.23.19

**STANDARD SOLUTION**

monolithic tank:
installation on r.c. platform or on properly compacted ground

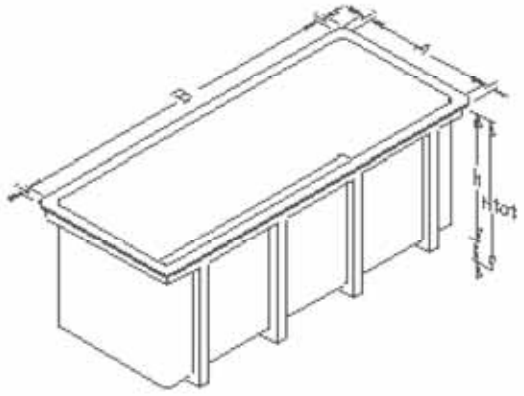
**ALTERNATIVE n.1**

monolithic tank with incorporated supports,light from ground 80 mm;
installation as picture above

# Rectangular base tanks large dimensions

## 05.02.G

| Capacity | Dimensions (mm) | | | | | |
|---|---|---|---|---|---|---|
| LT | A | B | H | I | S | H TOT |
| 2.480 | 1.240 | 2.000 | 1.000 | 120 | 40 | 1.040 |
| 4.010 | 1.240 | 3.240 | 1.000 | 120 | 40 | 1.040 |
| 7.140 | 1.240 | 5.760 | 1.000 | 120 | 40 | 1.040 |
| 8.680 | 1.240 | 7.000 | 1.000 | 120 | 40 | 1.040 |
| 2.900 | 1.240 | 2.000 | 1.170 | 120 | 60 | 1.230 |
| 4.700 | 1.240 | 3.240 | 1170 | 120 | 60 | 1.230 |
| 8.350 | 1.240 | 5.760 | 1.170 | 120 | 60 | 1.230 |
| 10.150 | 1.240 | 7.000 | 1.170 | 120 | 60 | 1.230 |
| 3.000 | 1.500 | 2.000 | 1.000 | 150 | 100 | 1.100 |
| 4.480 | 1.500 | 3.000 | 1.000 | 150 | 100 | 1.100 |
| 3.600 | 1.500 | 2.000 | 1.200 | 150 | 100 | 1.300 |
| 5.410 | 1.500 | 3.000 | 1.200 | 150 | 100 | 1.300 |
| 4.500 | 1.500 | 2.000 | 1.500 | 150 | 100 | 1.600 |
| 6.750 | 1.500 | 3.000 | 1.500 | 150 | 100 | 1.600 |
| 3.240 | 1.800 | 3.000 | 600 | 100 | 100 | 700 |
| 4.860 | 1.800 | 4.500 | 600 | 100 | 100 | 700 |
| 6.480 | 1.800 | 3.000 | 1.200 | 100 | 100 | 1.300 |
| 9.720 | 1.800 | 4.500 | 1.200 | 100 | 100 | 1.300 |
| 8.640 | 1.800 | 3.000 | 1.600 | 100 | 100 | 1.700 |
| 12.960 | 1.800 | 4.500 | 1.600 | 100 | 100 | 1.700 |
| 6.000 | 2.040 | 3.320 | 900 | 130 | 70 | 970 |
| 7.850 | 2.040 | 4.280 | 900 | 130 | 70 | 970 |
| 10.180 | 2.040 | 5.550 | 900 | 130 | 70 | 970 |
| 12.050 | 2.040 | 6.560 | 900 | 130 | 70 | 970 |
| 8.650 | 2.040 | 3.320 | 1.280 | 130 | 70 | 1.350 |
| 11.150 | 2.040 | 4.280 | 1.280 | 130 | 70 | 1.350 |
| 14.500 | 2.040 | 5.550 | 1.280 | 130 | 70 | 1.350 |
| 17.100 | 2.040 | 6.560 | 1.280 | 130 | 70 | 1.350 |
| 15.600 | 2.600 | 5.000 | 1.200 | 150 | 100 | 1.300 |
| 17.470 | 2.600 | 5.600 | 1.200 | 150 | 100 | 1.300 |
| 18.720 | 2.600 | 6.000 | 1.200 | 150 | 100 | 1.300 |
| 20.590 | 2.600 | 6.600 | 1.200 | 150 | 100 | 1.300 |
| 21.840 | 2.600 | 7.000 | 1.200 | 150 | 100 | 1.300 |
| 23.710 | 2.600 | 7.600 | 1.200 | 150 | 100 | 1.300 |
| 19.500 | 2.600 | 5.000 | 1.500 | 150 | 100 | 1.600 |
| 21.820 | 2.600 | 5.600 | 1.500 | 150 | 100 | 1.600 |
| 23.400 | 2.600 | 6.000 | 1.500 | 150 | 100 | 1.600 |
| 25.740 | 2.600 | 6.600 | 1.500 | 150 | 100 | 1.600 |
| 27.300 | 2.600 | 7.000 | 1.500 | 150 | 100 | 1.600 |
| 29.640 | 2.600 | 7.600 | 1.500 | 150 | 100 | 1.600 |
| 29.620 | 2.600 | 6.000 | 1.900 | 150 | 100 | 2.000 |
| 24.700 | 2.600 | 5.000 | 1.900 | 150 | 100 | 2.000 |
| 27.660 | 2.600 | 5.600 | 1.900 | 150 | 100 | 2.000 |
| 32.604 | 2.600 | 6.600 | 1.900 | 150 | 100 | 2.000 |
| 34.500 | 2.600 | 7.000 | 1.900 | 150 | 100 | 2.000 |
| 37.540 | 2.600 | 7.600 | 1.900 | 150 | 100 | 2.000 |




**MATERIALS**
standard features of construction can be found in Chapter 05.00.00

**COLOURING**
grey RAL 7004 standard aquaculture

**DIMENSIONS**
the dimensions above indicated are internal measures nominal and not binding ones

**WELL WITH A PLACE FOR GRID**
excluded

**TYPE OF DISCHARGE**
total outlet of FF PVC D 90 hose from A 1240 up to A 2040

**SUPPORTS**
supplied with std materials and heights

**OPTIONS**
- colouring different from standard
- supports different from standard
- well art. 05.23.01
- grid art. 05.23.02
- assembled pvc connections art. 05.23.03
- tilting waste pipe system art. 05.23.04
- telescopic discharge and level system art. 05.23.05
- full level discharge art. 05.23.06
- culinder surface filters art. 05.23.07
- central column filters art. 05.23.08
- air distribution system art. 05.23.18
- oxygen distribution system art. 05.23.19
- installation art. 05.

**STANDARD SOLUTION**

monolithic tank: installation on r.c. platform or on properly compacted ground

**ALTERNATIVE n.1**

monolithic tank with incorporated supports, light from ground 80 mm; installation as picture above

# Rectangular base tanks large dimensions with elements and flat bottom 05.02.G.E

| Capacity | Dimensions (mm) | | | | | Elements |
|---|---|---|---|---|---|---|
| LT | A | B | H | I | H TOT | N. |
| 18.000 | 3.000 | 6.000 | 1.000 | 100 | 1.000 | 5 |
| 20.000 | 4.000 | 5.000 | 1.000 | 100 | 1.000 | 5 |
| 36.900 | 4.000 | 6.000 | 2.200 | 150 | 2.200 | 5 |
| 40.000 | 4.000 | 10.000 | 1.000 | 100 | 1.000 | 7 |
| 80.000 | 4.000 | 20.000 | 1.000 | 100 | 1.000 | 12 |
| 24.000 | 4.000 | 5.000 | 1.200 | 100 | 1.200 | 5 |
| 48.000 | 4.000 | 10.000 | 1.200 | 100 | 1.200 | 7 |
| 96.000 | 4.000 | 20.000 | 1.200 | 100 | 1.200 | 12 |

**STANDARD SOLUTION**

tank with elements to be bolted and sealed together with bottom; the long walls are supported by looms we supply to be fixed on a r.c. platform; installation and sealing by the client

**MATERIALS**
standard features of construction can be found in Chapter 05.00.00

**COLOURING**
grey RAL 7004 standard aquaculture

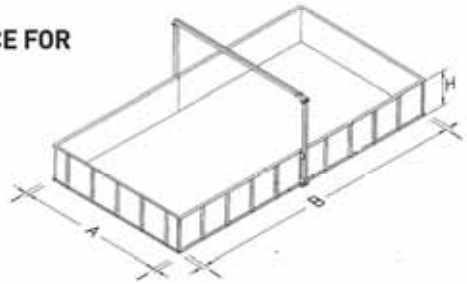
**DIMENSIONS**
the dimensions above indicated are internal measures nominal and not binding ones

**WELL WITH A PLACE FOR GRID**
excluded

**TYPE OF DISCHARGE**
total outlet FF PVC D depending on tanks typology

**SUPPORTS**
supplied with standard materials and heights

**STANDARD SUPPLIED ACCESSORIES**
stainless steel bolts and sealing compound



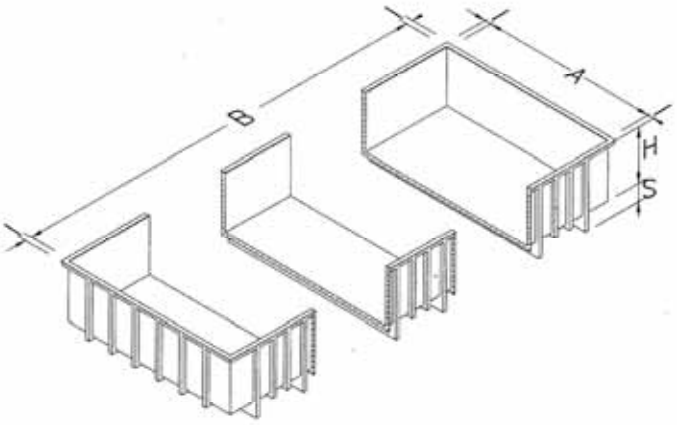

**OPTIONS**

- colouring different from standard
- supports different from standard
- well art. 05.23.01
- grid art. 05.23.02
- assembled pvc connections art. 05.23.03
- tilting waste pipe system art. 05.23.04
- telescopic discharge and level art. 05.23.05
- full level discharge art. 05.23.06
- cylinder surface filters art. 05.23.07
- central column filters art. 05.23.08
- air distribution system art. 05.23.18
- oxygen distribution system art. 05.23.19
- installation art. 05.30

# Rectangular base tanks large dimensions with elements and supports

## 05.02.G.E.S

| Capacity | Dimensions (mm) | | | | | | Elements |
|---|---|---|---|---|---|---|---|
| LT | A | B | H | I | S | H TOT | N. |
| 56000 | 5000 | 7000 | 1600 | 120 | 500 | 2100 | 3 |
| 72000 | 5000 | 9000 | 1600 | 120 | 500 | 2100 | 4 |
| 63000 | 5000 | 7000 | 1800 | 120 | 500 | 2300 | 3 |
| 81000 | 5000 | 9000 | 1800 | 120 | 500 | 2300 | 4 |



**OPTIONS**

- colouring different from da standard
- supports different from standard
- well art. 05.23.01
- grid art. 05.23.02
- assembled pvc connections art. 05.23.03
- tilting waste pipe system art. 05.23.04
- telescopic discharge and level system art. 05.23.05
- full level discharge art. 05.23.06
- cylinder surface filters art. 05.23.07
- central column filters art. 05.23.08
- air distribution system art. 05.23.18
- oxygen distribution system art. 05.23.19
- installation art. 05.30

**STANDARD SOLUTION**

tank with elements to be bolted and sealed together with bottom; the long walls are supported by looms we supply to be fixed on r.c. platform.; installation by the client

**MATERIALS**
standard features of construction can be found in Chapter 05.00.00

**COLOURING**
grey RAL 7004 standard aquaculture

**DIMENSIONS**
the dimensions above indicated are internal measures nominal and not binding ones

**WELL WITH A PLACE FOR GRID**
excluded

**TYPE OF DISCHARGE**
total outlet FF PVC D depending on tank typology

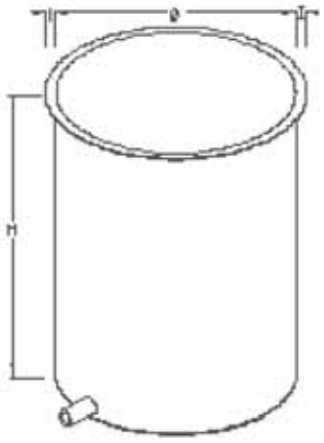
**SUPPORTS**
supplied with standard materials and heights

**STANDARD SUPPLIED ACCESSORIES**
stainless steel bolts and sealing compound

LAMAR

# Cylindrical tanks with flat bottom
# 05.03

| Capacity | Dimensions (mm) | | | |
|---|---|---|---|---|
| LT | Ø | H | I | H TOT |
| 55 | 350 | 600 | 20 | 600 |
| 100 | 400 | 830 | 20 | 830 |
| 165 | 480 | 920 | 25 | 920 |
| 205 | 520 | 975 | 25 | 975 |
| 200 | 600 | 720 | 45 | 720 |
| 300 | 600 | 1.100 | 45 | 1.100 |
| 420 | 600 | 1.500 | 45 | 1.500 |
| 427 | 800 | 850 | 45 | 850 |
| 510 | 800 | 1.030 | 45 | 1.030 |
| 620 | 800 | 1.250 | 45 | 1.250 |
| 720 | 800 | 1.450 | 45 | 1.450 |
| 730 | 900 | 1.150 | 40 | 1.150 |
| 830 | 900 | 1.300 | 40 | 1.300 |
| 835 | 1.000 | 1.070 | 45 | 1.070 |
| 1.035 | 1.000 | 1.320 | 45 | 1.320 |
| 1.235 | 1.000 | 1.580 | 45 | 1.580 |
| 1.560 | 1.200 | 1.380 | 50 | 1.380 |
| 1.860 | 1.200 | 1.650 | 50 | 1.650 |
| 2.060 | 1.200 | 1.820 | 50 | 1.820 |
| 2.500 | 1.500 | 1.420 | 100 | 1.420 |
| 3.000 | 1.500 | 1.694 | 100 | 1.694 |
| 3.500 | 1.500 | 1.980 | 100 | 1.980 |
| 3.400 | 1.900 | 1.200 | 50 | 1.200 |



**MATERIALS**
used and standard features of construction can be found in Chapter 05.00.00

**COLOURING**
grey RAL 7004 standard aquaculture

**DIMENSIONS**
the dimensions above indicated are internal measures nominal and not binding ones

**TYPE OF DISCHARGE**
total outlet FF PVC D 32 hose from Ø=350 to Ø=520
D 50 hose from Ø= 350 to Ø= 800
D 63 hose from Ø=1000 to Ø=1500

**SUPPORTS**
excluded

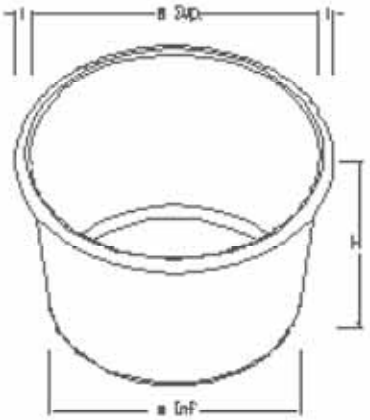
**OPTIONS**
- colouring different from standard
- supports different from standard
- well art. 05.23.01
- grid art. 05.23.02
- assembled pvc connections art. 05.23.03
- tilting waste pipe system art. 05.23.04
- telescopic discharge and level system art. 05.23.05
- full level discharge art. 05.23.06
- cylinder surface filters art. 05.23.07
- central column filters art. 05.23.08
- air distribution system art. 05.23.18
- oxigen distribution system art. 05.23.19
- installation art. 05.30

| STANDARD SOLUTION | ALTERNATIVE n.1 |
|---|---|
| tank with no supports; installation on a r.c. platformor on properly compacted ground; | tank with incorporated supports H=200; installation as above |

# Coneshaped tanks with flat bottom

## 05.04

| Capacity | Dimensions (mm) | | | | |
|---|---|---|---|---|---|
| LT | Ø SUP | Ø INF | H | I | H TOT |
| 400 | 950 | 820 | 680 | 70 | 680 |
| 600 | 1070 | 920 | 760 | 70 | 760 |
| 800 | 1170 | 980 | 840 | 70 | 840 |
| 1000 | 1290 | 1050 | 920 | 70 | 920 |
| 1350 | 1390 | 1180 | 1000 | 70 | 1000 |
| 1500 | 1460 | 1250 | 1030 | 70 | 1030 |
| 1700 | 1500 | 1340 | 1100 | 70 | 1100 |
| 1800 | 1600 | 1520 | 900 | 70 | 900 |
| 2100 | 1620 | 1520 | 1100 | 70 | 1100 |
| 1650 | 1950 | 1920 | 560 | 70 | 560 |
| 2000 | 1970 | 1920 | 700 | 70 | 700 |
| 3300 | 2000 | 1920 | 1100 | 70 | 1100 |
| 2600 | 2280 | 2200 | 650 | 70 | 650 |
| 4570 | 2300 | 2200 | 1150 | 70 | 1150 |



**STANDARD SOLUTION**

tank with no supports; installed on r.c. platform or on properly compacted ground;

**ALTERNATIVE n.1**

tank with incorparated supports H=200; installation as above;

**MATERIALS**
used and standard features of construction can be found in Chapter 05.00.00

**COLOURING**
grey RAL 7004 standard aquaculture

**DIMENSIONS**
the dimensions above indicated are internal measures nominal and not binding ones

**TYPE OF DISCHARGE**
total outlet FF PVC D 63 hose from Ø inf=820-1010 D 90 from Ø inf=1100-2320

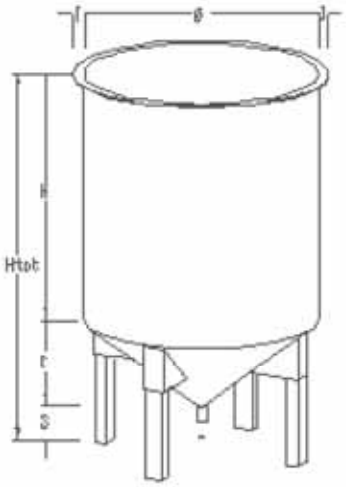
**OPTIONS**
- colouring different from standard
- supports different from standard
- well art. 05.23.01
- grid art. 05.23.02
- assembled pvc connections art. 05.23.03
- tilting waste pipe system art. 05.23.04
- telescopic discharge and level art. 05.23.05

- full level discharge art. 05.23.06
- cylinder surface filters art. 05.23.07
- central column filters art. 05.23.08
- air distribution system art. 05.23.18
- oxygen distribution system art. 05.23.19
- installation art. 05.30

# Cylindrical tanks with conical bottom and supports

## 05.05

| Capacity | Dimensions (mm) | | | | | |
|---|---|---|---|---|---|---|
| LT | Ø | H | C | S | I | H TOT |
| 60 | 350 | 600 | 100 | 200 | 20 | 900 |
| 100 | 450 | 500 | 400 | 200 | 40 | 1100 |
| 180 | 450 | 1020 | 400 | 200 | 40 | 1620 |
| 226 | 450 | 1300 | 400 | 200 | 40 | 1920 |
| 92 | 480 | 500 | 30 | 200 | 40 | 730 |
| 100 | 480 | 500 | 200 | 200 | 40 | 900 |
| 105 | 600 | 350 | 40 | 200 | 45 | 590 |
| 225 | 600 | 720 | 400 | 200 | 45 | 1320 |
| 325 | 600 | 1100 | 400 | 200 | 45 | 1700 |
| 430 | 670 | 1200 | 60 | 200 | 50 | 1460 |
| 460 | 800 | 850 | 400 | 200 | 45 | 1450 |
| 550 | 800 | 1030 | 400 | 200 | 45 | 1630 |
| 660 | 800 | 1250 | 400 | 200 | 45 | 1850 |
| 760 | 800 | 1450 | 400 | 200 | 45 | 2050 |
| 450 | 1000 | 570 | 40 | 200 | 45 | 810 |
| 630 | 1000 | 700 | 400 | 200 | 45 | 1300 |
| 925 | 1000 | 1070 | 400 | 200 | 45 | 1670 |
| 1125 | 1000 | 1320 | 400 | 200 | 45 | 1920 |
| 1325 | 1000 | 1580 | 400 | 200 | 45 | 2180 |
| 920 | 1200 | 700 | 400 | 200 | 50 | 1300 |
| 1260 | 1200 | 1000 | 400 | 200 | 50 | 1600 |
| 1700 | 1200 | 1380 | 400 | 200 | 50 | 1980 |
| 2000 | 1200 | 1650 | 400 | 200 | 50 | 2250 |
| 2200 | 1200 | 1820 | 400 | 200 | 50 | 2420 |
| 1450 | 1500 | 700 | 400 | 200 | 50 | 1300 |
| 1350 | 1500 | 760 | 40 | 200 | 50 | 1000 |
| 1980 | 1500 | 1000 | 400 | 200 | 50 | 1600 |
| 2730 | 1500 | 1420 | 400 | 200 | 50 | 2020 |
| 3730 | 1500 | 1980 | 400 | 200 | 100 | 2580 |
| 3570 | 1900 | 1200 | 400 | 200 | 50 | 1800 |
| 4250 | 1900 | 1200 | 900 | 200 | 50 | 2300 |



**MATERIALS**
used and standard features of construction can be found in Chapter 05.00.00

**COLOURING**
grey RAL 7004 standard aquaculture

**DIMENSIONS**
the dimensions above indicated are internal measures nominal and not binding ones

**WELL WITH A PLACE FOR GRID:** excluded

**TYPE OF DISCHARGE:** total outlet FF PVC D 32 hose up to Ø=600
D 50 from Ø=600-800
D 63 from Ø=1000-1500

**SUPPORTS:** supplied with standard materials and heights

**STANDARD SUPPLIED ACCESSORIES:** n. 3 supports 50x50x5 from 600 to 1000; n. 4 supports 80x50x5 from 1200 to 1500, stainless steel rivets, washers.

**OPTIONS**
- colouring different from standard
- supports different from standard
- well art. 05.23.01
- grid art. 05.23.02
- assembled pvc connections art. 05.23.03
- tilting waste pipe system art. 05.23.04
- telescopic discharge and level system art. 05.23.05
- full level discharge art. 05.23.06
- cylinder surface filters art. 05.23.07
- central column filters art. 05.23.08
- air distribution system art. 05.23.18
- oxygen distribution system art. 05.23.19
- installation art. 05.30

# Coneshaped tanks with conical bottom and supports

## 05.06

| Capacity | Dimensions (mm) | | | | | | |
|---|---|---|---|---|---|---|---|
| LT | Ø SUP | Ø INF | H | C | S | I | H TOT |
| 460 | 950 | 820 | 680 | 400 | 200 | 70 | 1280 |
| 660 | 1070 | 890 | 800 | 300 | 200 | 70 | 1300 |
| 875 | 1170 | 980 | 840 | 300 | 200 | 70 | 1340 |
| 1090 | 1290 | 1050 | 910 | 300 | 200 | 70 | 1410 |
| 1450 | 1390 | 1180 | 1000 | 300 | 200 | 70 | 1500 |
| 1650 | 1560 | 1300 | 1035 | 350 | 200 | 70 | 1585 |
| 1850 | 1500 | 1340 | 1100 | 300 | 200 | 70 | 1600 |
| 1740 | 1620 | 1520 | 900 | 40 | 180 | 50 | 1120 |
| 2140 | 1620 | 1520 | 1100 | 40 | 180 | 70 | 1320 |
| 1830 | 1950 | 1920 | 560 | 200 | 180 | 70 | 940 |
| 2000 | 1950 | 1920 | 560 | 400 | 150 | 70 | 1110 |
| 3350 | 2000 | 1920 | 1100 | 40 | 230 | 70 | 1370 |
| 3480 | 2000 | 1920 | 1100 | 200 | 200 | 70 | 1500 |
| 3650 | 2000 | 1920 | 1100 | 400 | 200 | 70 | 1700 |
| 4600 | 2300 | 2200 | 1150 | 50 | 200 | 70 | 1400 |

**MATERIALS**
used and standard features of construction can be found in Chapter 05.00.00

**COLOURING**
grey RAL 7004 standard aquaculture

**DIMENSIONS**
the dimensions above indicated are internal measures nominal and not binding ones

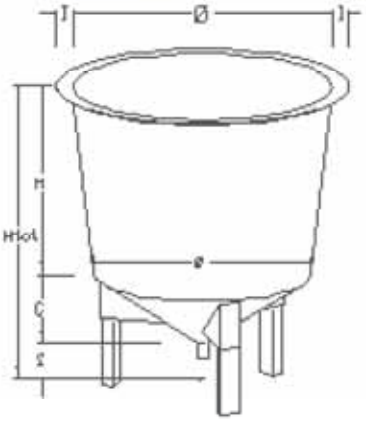
**WELL:** excluded

**TYPE OF DISCHARGE**
total outlet FF PVC D 50 hose from Ø sup.=950 to 1290
D 63 hose from Ø sup=1290 to Ø=2220

**SUPPORTS**
supplied with standard materials and heights

**STANDARDD SUPPLIED ACCESSORIES**
n. 3 supports PRFV 50x50x5 from Ø=950 to Ø=1290, stainless steel rivets, washers; n. 4 supports PRFV 50X80X5 from Ø=1390 to Ø=1560, stainless steel rivets, washers;
n. 2 incorporated supports in FRP Ø=2200 H=1100

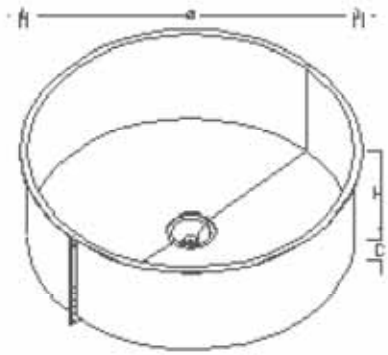
**OPTIONS**
- colouring different from standard
- supports different from standard
- well art. 05.23.01
- grid art. 05.23.02
- assembled pvc connections art. 05.23.03
- tilting waste pipe system art. 05.23.04
- telescopic discharge and level system art. 05.23.05
- full level discharge art. 05.23.06
- cylinder surface filters art. 05.23.07
- central column filters art. 05.23.08
- air distribution system art. 05.23.18
- oxygen distribution system art. 05.23.19
- installation art. 05.30



# Circular base tanks with conical or flat bottom made of two elements

## 05.07

| Capacity | Dimensions (mm) | | | | | Elements |
|---|---|---|---|---|---|---|
| LT | Ø | H | C | I | H TOT | N. |
| 4700 | 2000 | 1500 | / | 80 | 1500 | 2 |
| 6350 | 3000 | 900 | / | 80 | 900 | 2 |
| 8480 | 3000 | 1200 | / | 80 | 1200 | 2 |
| 6775 | 3000 | 900 | 210 | 80 | 1110 | 2 |
| 8930 | 3000 | 1200 | 210 | 80 | 1410 | 2 |
| 12050 | 3500 | 1200 | 165 | 70 | 1365 | 2 |
| 15900 | 3500 | 1600 | 165 | 70 | 1765 | 2 |
| 18300 | 3500 | 1850 | 165 | 100 | 2015 | 2 |
| 15000 | 4000 | 1200 | / | 100 | 1200 | 2 |
| 15750 | 4000 | 1200 | 180 | 100 | 1380 | 2 |
| 18200 | 4000 | 1450 | / | 100 | 1450 | 2 |
| 18900 | 4000 | 1450 | 180 | 100 | 1630 | 2 |
| 25000 | 5000 | 1200 | 215 | 100 | 1415 | 2 |



**MATERIALS**
used and standard features of construction can be found in Chapter 05.00.00

**COLOURING**
grey RAL 7004 standard aquaculture

**DIMENSIONS**
tthe dimensions above indicated are internal measures nominal and not binding ones

**WELL WITH A PLACE FOR GRID**
type 500 T from Ø=3000 to Ø=3500
type 600 T Ø=5000

**TYPE OF DISCHARGE**
total outlet special D=110 hose from Ø=3000 to Ø=3500
D=140 Ø=5000

**SUPPORTS**
supplied with standard materials and heights for alternative n. 2

**STANDARD SUPPLIED ACCESSORIES**
stainless steel bolts, sealing compound, wind-stops, speciale hose; alternative n. 2: stainless steel bolts, sealing compoundi, wind-stops, special hose D=110 o 140, r.c. platform;

**STANDARD SOLUTION**
tank on shaped bed of sand or r.c. platform; installation and sealing by the client;

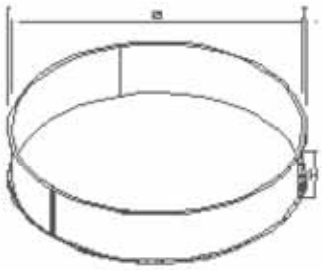
**OPTIONS**
- colouring different from standard
- supports different from standard
- well art. 05.23.01
- grid art. 05.23.02
- assembled pvc connections art. 05.23.03
- tilting waste pipe system art. 05.23.04
- telescopic discharge and level system art. 05.23.05
- full level discharge art. 05.23.06
- cylinder surface filters art. 05.23.07
- central column filters art. 05.23.08
- air distribution system art. 05.23.18
- oxygen distribution system art. 05.23.19
- installation art. 05.30

**ALTERNATIVE 1**
Ø=3000, Ø=3500 on r.c. supports made by the client as per our instructions; installation and sealing by the client;

**ALTERNATIVE 2**
Ø=3000, Ø=3500 on r.c. supports supplied by us; installation and sealing by the client;

# Circular base tanks (and flat bottom) with side walls 05.08

| Capacity | Dimensions (mm) | | | | Elements |
|---|---|---|---|---|---|
| LT | Ø | H | I | H TOT | N. |
| 4710 | 2000 | 1500 | 80 | 1500 | 2+1 |
| 6280 | 2000 | 2000 | 80 | 200 | 2+1 |
| 6360 | 3000 | 900 | 80 | 900 | 2+1 |
| 8450 | 3000 | 1200 | 80 | 1200 | 2+1 |
| 11500 | 3500 | 1200 | 80 | 1200 | 2+1 |
| 15300 | 3500 | 1600 | 70 | 1600 | 2+1 |
| 23100 | 3500 | 2400 | 70 | 2400 | 2+1 |
| 15000 | 4000 | 1200 | 100 | 1200 | 2+1 |
| 18200 | 4000 | 1450 | 100 | 1450 | 2+1 |
| 23500 | 5000 | 1200 | 100 | 1200 | 2+1 |
| 29000 | 5000 | 1500 | 100 | 1500 | 2+1 |
| 47000 | 5000 | 2400 | 100 | 2400 | 3+1 |
| 94000 | 5000 | 4800 | 100 | 4800 | 4+1 |
| 33900 | 6000 | 1200 | 80 | 1200 | 3+1 |
| 42300 | 6000 | 1500 | 80 | 500 | 3+1 |
| 45000 | 8000 | 900 | 80 | 900 | 4+1 |
| 60200 | 8000 | 1200 | 80 | 1200 | 4+1 |
| 75300 | 8000 | 1500 | 80 | 1500 | 4+1 |
| 100000 | 8000 | 2000 | 80 | 2000 | 4+1 |



**MATERIALS**
used and standard features of construction can be found in Chapter 05.00.00

**COLOURING**
grey RAL 7004 standard aquaculture

**DIMENSIONS**
the dimensions above indicated are internal measures nominal and not binding ones

**WELL WITH A PLACE FOR GRID**
excluded

**STANDARD SUPPLIED ACCESSORIES**
stainless steel bolts, sealing compound, wind-stops

**INSTALLATION**
on r.c. platform installed by the client

**STANDARD SOLUTION**
side walls bolted together cemented in a circular drill and on r.c. platform; installation and sealing by the client;

**OPTIONS**
- colouring different from standard
- supports different from standard
- well art. 05.23.01
- grid art. 05.23.02
- assembled pvc connections art. 05.23.03
- tilting waste pipe system art. 05.23.04
- telescopic discharge and level system art. 05.23.05
- full level discharge art. 05.23.06
- cylinder surface filters art. 05.23.07
- central column filters art. 05.23.08
- air distribution system art. 05.23.18
- oxygen distribution system art. 05.23.19
- installation art. 05.30

**ALTERNATIVE 1**
side walls bolted together screwed in a r.c. platform; installation and sealing by the client;

**ALTERNATIVE 2**
side walls and flat bottom bolted together; installation and sealing by the client;

# Oval base tanks with conical bottom made of elements

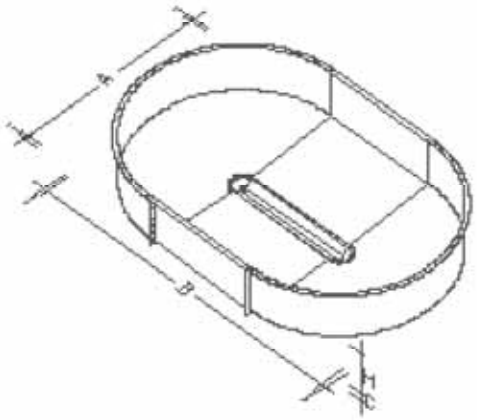
## 05.09

| Capacity | Dimensions (mm) | | | | | | Elements |
|---|---|---|---|---|---|---|---|
| LT | A | B | H | | I | H TOT | N. |
| 16760 | 3000 | 5000 | 1200 | 210 | 80 | 1410 | 4 |
| 20400 | 3500 | 5500 | 1200 | 165 | 70 | 1365 | 4 |
| 35000 | 5000 | 7000 | 1200 | 215 | 100 | 1415 | 4 |

**STANDARD SOLUTIONS**
ank on shaped bed of sand with suitable support on the walls; installation and sealing by the client as per our indications

**ALTERNATIVE 1**
A=3000, A=3500 r.c. supports designed by the client as per our indications;

**ALTERNATIVE 2**
A=3000, A=3500 on r.c. supports supplied by us; installation and sealing by the client as per our indications;



**MATERIALS**
used and standard features of construction can be found in Chapter 05.00.00

**COLOURING**
grey RAL 7004 standard aquaculture

**DIMENSIONS**
the dimensions above indicated are internal measures nominal and not binding ones

**WELL WITH A PLACE FOR GRID**
type 500 T from Ø=3000 to Ø=3500
type 600 T from Ø=5000

**TYPE OF DISCHARGE**
total outlet special D 110 hose from A=3000 to A=3500
D 140 hose from A=5000

**SUPPORTS**
alternative 2: supplied with standard materials and heights

**STANDARD SUPPLIED ACCESSORIES**
stainless steel bolts, sealing compound,wind-stops special hose;

**OPTIONS**
- colouring different from standard
- supports different from standard
- well art. 05.23.01
- grid art. 05.23.02
- assembled pvc connections art. 05.23.03
- tilting waste pipe system art. 05.23.04
- telescopic discharge and level system art. 05.23.05
- full level discharge art. 05.23.06
- cylinder surface filters art. 05.23.07
- central column filters art. 05.23.08
- air distribution system art. 05.23.18
- oxygen distribution system art. 05.23.19
- installation art. 05.30

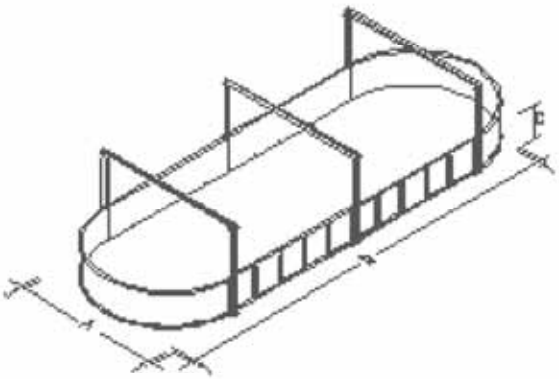
# Oval base tanks with flat bottom made of elements

## 05.10

| Capacity | Dimensions (mm) | | | | | Elements |
|---|---|---|---|---|---|---|
| LT | A | B | H | I | H TOT | N. |
| 6150 | 2000 | 3000 | 1200 | 80 | 1200 | 5 |
| 7710 | 2000 | 3000 | 1500 | 80 | 1500 | 5 |
| 15680 | 3000 | 5000 | 1200 | 80 | 1200 | 5 |
| 22880 | 3000 | 7000 | 1200 | 80 | 1200 | 5 |
| 30080 | 3000 | 9000 | 1200 | 80 | 1200 | 7 |
| 20400 | 3500 | 5500 | 1200 | 70 | 1200 | 5 |
| 28200 | 3500 | 7500 | 1200 | 70 | 1200 | 5 |
| 36000 | 3500 | 9500 | 1200 | 70 | 1200 | 5 |
| 24600 | 4000 | 6000 | 1200 | 100 | 1200 | 5 |
| 34200 | 4000 | 8000 | 1200 | 100 | 1200 | 5 |
| 43800 | 4000 | 10000 | 1200 | 100 | 1200 | 5 |
| 35000 | 5000 | 7000 | 1200 | 100 | 1200 | 5 |
| 45000 | 5000 | 9000 | 1200 | 100 | 1200 | 5 |
| 55000 | 5000 | 11000 | 1200 | 100 | 1200 | 5 |
| 68000 | 5000 | 11000 | 1500 | 100 | 1500 | 5 |
| 65000 | 5000 | 13000 | 1200 | 100 | 1200 | 7 |
| 75000 | 5000 | 15000 | 1200 | 100 | 1200 | 7 |

**STANDARD SOLUTION**
elements to be bolted and sealed together with the bottom; walls are supported by a loom supplied by us to be fixed to the floor on r.c. platform; installation and sealing by the client as per our indications;

**ALTERNATIVE 1**
tank as shown above with a central separator



**MATERIALS**
used and standard features of construction can be found in Chapter 05.00.00

**COLOURING**
grey RAL 7004 standard aquaculture

**DIMENSIONS**
the dimensions above indicated are internal measures nominal and not binding ones

**WELL WITH A PLACE FOR GRID**
excluded

**STANDARD SUPPLIED ACCESSORIES**
stainless steel bolts, sealing compound, wind-stops, zinc-plated steel supports

**OPTIONS**
- colouring different from standard
- supports different from standard

- well art. 05.23.01
- grid art. 05.23.02
- assembled pvc connections art. 05.23.03
- tilting waste pipe system art. 05.23.04
- telescopic discharge and level system art. 05.23.05
- full level discharge art. 05.23.06
- cylinder surface filters art. 05.23.07
- central column filters art. 05.23.08
- air distribution system art. 05.23.18
- oxygen distribution system art. 05.23.19
- installation art. 05.30

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# Vertical tanks with flat bottom

## 05.13

| Capacity | Dimensions (mm) | | | |
|---|---|---|---|---|
| LT | Ø | H | O | H TOT |
| 200 | 600 | 730 | 100 | 830 |
| 300 | 600 | 1080 | 100 | 1180 |
| 450 | 800 | 960 | 100 | 1060 |
| 550 | 800 | 1160 | 100 | 1260 |
| 650 | 800 | 1360 | 100 | 1460 |
| 750 | 1000 | 1560 | 100 | 1660 |
| 880 | 1000 | 1190 | 100 | 1290 |
| 1080 | 1000 | 1450 | 100 | 1550 |
| 1280 | 1200 | 1530 | 100 | 1630 |
| 1600 | 1200 | 1700 | 100 | 1800 |
| 1900 | 1200 | 1800 | 100 | 1900 |
| 2100 | 1200 | 1970 | 100 | 2070 |
| 3000 | 1500 | 1840 | 100 | 1940 |
| 3550 | 1500 | 2115 | 100 | 2215 |
| 4000 | 1500 | 2400 | 100 | 2500 |
| 4530 | 1700 | 1700 | 100 | 1800 |
| 5600 | 1900 | 2100 | 100 | 2200 |
| 7100 | 1900 | 2600 | 100 | 2700 |
| 10200 | 1900 | 3700 | 100 | 3800 |

**MATERIALS**
used and standard features of construction can be found in Chapter 05.00.00

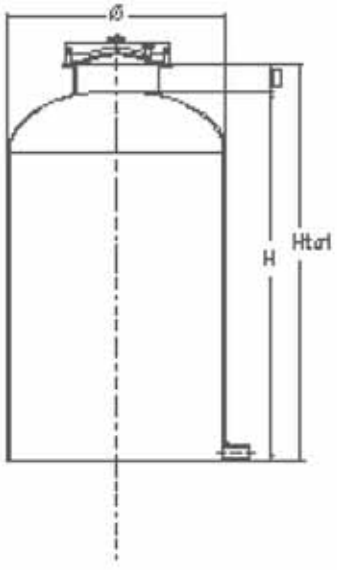
**COLOURING**
grey RAL 7004 standard aquaculture

**DIMENSIONS**
the dimensions above indicated are internal measures nominal and not binding ones

**STANDARD SUPPLIED ACCESSORIES**

stainless steel top lid Ø=200
stainless steel top lid Ø=400
double breather pipe
bronze valve Ø=1"
bronze valve Ø=1 1/2"

Ø = 600 A Ø = 800
Ø = 1000 Ø = 1500
tutte
Ø = 600 Ø = 1200
Ø = 1500



# Vertical tanks with rounded bottom

## 05.14

| Capacity | Dimensions (mm) | | | | |
|---|---|---|---|---|---|
| LT | Ø | H | O | S | H TOT |
| 1000 | 1000 | 1420 | 100 | 500 | 1920 |
| 1200 | 1000 | 1680 | 100 | 500 | 2180 |
| 1500 | 1200 | 1540 | 100 | 500 | 2040 |
| 1800 | 1200 | 1800 | 100 | 500 | 2300 |
| 2000 | 1200 | 1980 | 100 | 500 | 2480 |
| 2500 | 1200 | 2430 | 100 | 500 | 2930 |
| 3000 | 1200 | 2870 | 100 | 500 | 3370 |
| 4000 | 1500 | 2490 | 100 | 500 | 2990 |
| 5000 | 1500 | 3050 | 100 | 500 | 3550 |

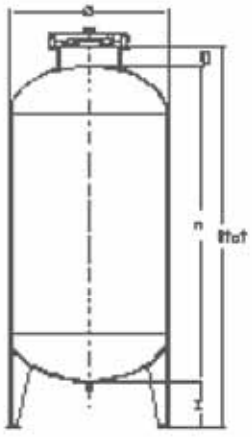
**MATERIALS**
used and standard features of construction can be found in Chapter 05.00.00

**COLOURING**
grey RAL 7004 standard aquaculture

**DIMENSIONS**
the dimensions above indicated are internal measures nominal and not binding ones

**STANDARD SUPPLIED ACCESSORIES**

| | |
|---|---|
| stainless steel top lid Ø=400 | all |
| double breather pipe | all |
| sheet zinc supports n. 3 | Ø = 1000 Ø = 1200 |
| supports Ø=76 steel w/cap n. 4 | Ø = 1500 |
| bronze valve Ø=1 | Ø = 1000 |
| bronze valve Ø=1 ½" | Ø = 1500 |



# Horizontal tanks

## 05.15

| Capacity | Dimensions (mm) | | | | |
|---|---|---|---|---|---|
| LT | Ø | B | O | S | H TOT |
| 500 | 800 | 1070 | 100 | 100 | 1000 |
| 600 | 800 | 1270 | 100 | 100 | 1000 |
| 700 | 800 | 1470 | 100 | 100 | 1000 |
| 800 | 800 | 1670 | 100 | 100 | 1000 |
| 1000 | 1000 | 1420 | 100 | 100 | 1200 |
| 1200 | 1000 | 1680 | 100 | 100 | 1200 |
| 1500 | 1000 | 2060 | 100 | 100 | 1200 |
| 1800 | 1000 | 2440 | 100 | 100 | 1200 |
| 2000 | 1000 | 2690 | 100 | 100 | 1200 |
| 1500 | 1200 | 1540 | 100 | 100 | 1400 |
| 1800 | 1200 | 1800 | 100 | 100 | 1400 |
| 2000 | 1200 | 1980 | 100 | 100 | 1400 |
| 2500 | 1200 | 2430 | 100 | 100 | 1400 |
| 3000 | 1200 | 2870 | 100 | 100 | 1400 |
| 3500 | 1200 | 3320 | 100 | 100 | 1400 |
| 4000 | 1200 | 3760 | 100 | 100 | 1400 |
| 5000 | 1500 | 3050 | 100 | 100 | 1700 |
| 6000 | 1500 | 3620 | 100 | 100 | 1700 |
| 7000 | 1500 | 4190 | 100 | 100 | 1700 |
| 8000 | 1500 | 4750 | 100 | 100 | 1700 |

**MATERIALS**
used and standard features of construction can be found in Chapter 05.00.00

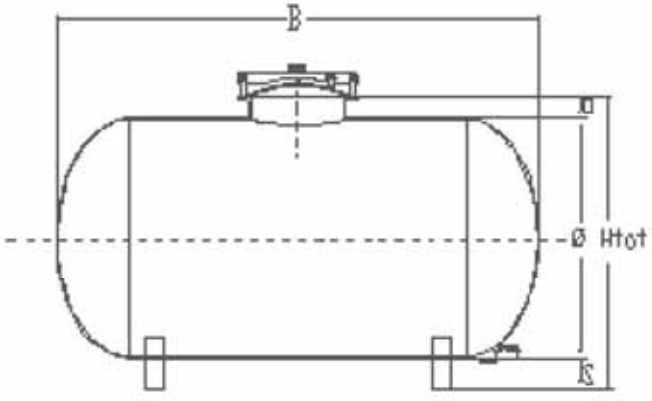
**COLOURING**
grey RAL 7004 standard aquaculture

**DIMENSIONS**
the dimensions above indicated are internal measures nominal and not binding ones

**SUPPORTS**
FRP incorporated saddles

**ACCESSORIES**

| | |
|---|---|
| staniless steel superior lid Ø=400 | all |
| breather pipe | all |
| bronze valve Ø=1" | Ø = 8000 Ø = 1200 |
| bronze valve Ø=1 1/2" | Ø = 1500 |



# Insulated rectangular base tanks for living fish transport

## 05.16.01

| Capacity | Int. dim. (mm) | | | Ext. dim. (mm) | | | Weight |
|---|---|---|---|---|---|---|---|
| LT | A | B | H | A | B | H | KG |
| 1200 | 900 | 1650 | 800 | 950 | 1700 | 1100 | 135 |
| 1500 | 900 | 2000 | 800 | 950 | 2050 | 1100 | 145 |
| 2400 | 1000 | 2200 | 1140 | 1050 | 2250 | 1440 | 230 |

**MATERIALS**
used and standard features of construction can be found in Chapter 05.00.00

**COLOURING**
white (smooth internal, orange peel external)

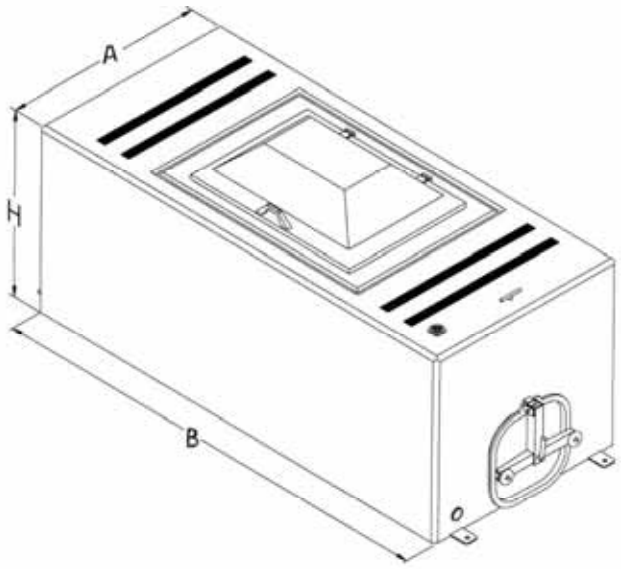
**WATER DISCHARGE ART. 05.25.16**
Chromate sphere valve 1" ¼ or 2"
Removable stainless steel grid

**FISH DISCHARGE ART. 05.25.16**
Total porthole passage mm. 250x320 + inside sliding valve 250x320 with open gate outlet
(stainless steel accessories)

**FISH CHARGE ART. 05.26.16**
FRP lid mm. 630x780 H=240 with stailness steel accessories

**OPTIONS**

- CLAMP ON TRUCK ART. 05.25.16
- OXYGEN DISTRIBUTION SYSTEM AND PLANTS ART. 05.23.19
Oxygen diffuser with stainless steel pipe connection and with diffusor hose
Oxygen cylinder with pressure reducer
- SLUICE ART. 05.25.16
Sluice dim. 250x320 direct outlet
Sluice dim. 250x320 with pipe adapter D 200



# Rectangular base tanks for living fish transport with hermetically sealed and completely openable top

## 05.16.02

| Capacity | Int. dim. (mm) | | | Ext. dim. (mm) | | | Weight |
|---|---|---|---|---|---|---|---|
| LT | A | B | H | A | B | H | KG |
| 420 | 600 | 1000 | 700 | 700 | 1100 | 750 | 80 |
| 632 | 800 | 1130 | 700 | 960 | 1290 | 750 | 115 |
| 870 | 800 | 1500 | 700 | 960 | 1660 | 750 | 120 |
| 1220 | 900 | 1650 | 800 | 1100 | 1850 | 850 | 135 |
| 1500 | 900 | 2000 | 800 | 1100 | 2200 | 850 | 145 |
| 2400 | 1000 | 2200 | 1140 | 1200 | 2400 | 1180 | 230 |

**MATERIALS**
used and standard features of construction can be found in Chapter 05.00.00

**COLOURING**
white (smooth internal, orange peel external)

**WATER DISCHARGE ART. 05.25.16**
Chromate sphere valve 1" ¼ or 2"
Removable stainless steel grid

**FISH DISCHARGE ART. 05.25.16**
Total porthole passage mm. 250x320 + inside sliding valve 250x320 witl with open gate outlet (stainless steel accessories)

**FISH CHARGE ART. 05.26.16**
Top with window inspection 150x330, weather strip, clamping systems in stainless steel

**STANDARD SOLUTION**
insulated tank

**ALTERNATIVE 1**
tank without insulation

**OPTIONS**

- CLAMP ON TRUCK ART. 05.25.16
- OXYGEN DISTRIBUTION SYSTEM AND PLANTS ART. 05.23.19
Oxygen diffuser with stainless steel pipe connection and with diffusor hose
Oxygen cylinder with pressure reducer
- SLUICE ART. 05.25.16
Sluice dim. 250x320 direct outlet
Sluice dim. 250x320 with pipe adapter D 200

# Insulated rectangular base tanks for living fish transport small dimensions

## 05.16.03

| Capacity | Int. dim. (mm) | | | Ext. dim. (mm) | | | Weight |
|---|---|---|---|---|---|---|---|
| LT | A | B | H | A | B | H | KG |
| 630 | 800 | 1130 | 700 | 850 | 1180 | 750 | 115 |
| 870 | 800 | 1500 | 700 | 850 | 1550 | 750 | 120 |
| 1220 | 900 | 650 | 800 | 950 | 1700 | 850 | 135 |

**MATERIALS**
used and standard features of construction can be found in Chapter 05.00.00

**COLOURING**
white (smooth internal, orange peel external)

**WATER DISCHARGE ART. 05.25.16**
Chromate sphere valve 1"
Removable stainless steel grid

**FISH DISCHARGE ART. 05.25.16**
Stainless steel discharge Ø=90 + inside sliding valve Ø=90

**FISH CHARGE ART. 05.26.16**
FRP lid mm. 550x650 with stainless steel accessories
FRP lid mm. 600x750 with stainless steel accessories
Hermetical stainless steel porthole Ø=400 with double breather pipe

**OPTIONS**

- CLAMP ON TRUCK ART. 05.25.16
- OXYGEN DISTRIBUTION SYSTEMS AND PLANTS ART. 05.23.19

Oxygen diffuser with stainless steel pipe connection and with diffusor hose
Oxygen cylinder with pressure reducer

- SLUICE ART. 05.25.16

Pipe D 90

# Rectangular base tanks for living fish transport with hermetically-sealed and completely openable top small dimensions

## 05.16.04

| Capacity | Int. dim. (mm) | | | Ext. dim. (mm) | | | Weight |
|---|---|---|---|---|---|---|---|
| LT | A | B | H | A | B | H | KG |
| 190 | 400 | 850 | 570 | 500 | 950 | 570 | 25 |
| 200 | 400 | 850 | 600 | 500 | 950 | 600 | 25 |
| 250 | 500 | 1000 | 510 | 600 | 1100 | 510 | 30 |
| 350 | 500 | 1000 | 700 | 600 | 1100 | 700 | 36 |
| 300 | 600 | 1000 | 500 | 700 | 1100 | 500 | 39 |
| 360 | 600 | 1000 | 600 | 700 | 1100 | 600 | 42 |
| 420 | 600 | 1000 | 700 | 700 | 1100 | 700 | 50 |

**STANDARD SOLUTION**
insulated tank

**ALTERNATIVE 1**
tank without insulation

**MATERIALS**
used and standard features of construction can be found in Chapter 05.00.00

**COLOURING**
white (smooth internal, orange peel external)

**WATER DISCHARGE ART. 05.25.16**
Chromate sphere valve 11/4 "

**FISH CHARGE ART. 05.26.16**
Top, weather strip, clamping , fastening belts for calmping

**OPTIONS**
OXYGEN DISTRIBUTION SYSTEMS AND PLANTS ART. 05.23.19
Oxygen diffuser with stainless steel pipe connection and with diffusor hose
Oxygen cylinder with pressure reducer

# Stackable rectangular base tanks for living fish transport with top and single wall 05.16.05

| Capacity | Int. dim. (mm) | | | Ext. dim. (mm) | | | Weight |
|---|---|---|---|---|---|---|---|
| LT | A | B | | H | I | H TOT | KG |
| 1300 | 990 | 1150 | 1200 | 1040 | 1200 | 1300 | 75 |

**MATERIALS**
used and standard features of construction can be found in Chapter 05.00.00

**COLOURING**
white (smooth internal, orange peel external)

**OPTIONS**
OXYGEN DISTRIBUTION SYSTEMS AND PLANTS ART. 05.23.19
Oxygen diffuser with stainless steel pipe connection and with diffusor hose
Oxygen cylinder with pressure reducer

# Cylindrical tanks for living fish transport with flat bottom and removable top 05.16.06

| Capacity | Int. dim. (mm) | | Ext. dim. (mm) | | Weight |
|---|---|---|---|---|---|
| LT | Ø | H | Ø | H | KG |
| 700 | 1000 | 1070 | 1090 | 1070 | 60 |
| 950 | 1000 | 1320 | 1090 | 1320 | 75 |
| 1010 | 1200 | 1000 | 1300 | 1000 | 70 |
| 1450 | 1200 | 1380 | 1300 | 1380 | 85 |
| 1750 | 1500 | 1110 | 1700 | 1110 | 100 |
| 2320 | 1500 | 1420 | 1700 | 1420 | 110 |

**MATERIALS**
used and standard features of construction can be found in Chapter 05.00.00

**COLOURING**
white (smooth internal, orange peel external)

**WATER DISCHARGE ART. 05.25.16**
PVC outlet sleeve D 1" ¼
Grid A=300 with holes Ø=5
Inlet sleeve PVC D 1"

FISH CHARGE ART. 05.25.16
Insulated top with n. 4 holes Ø=60

**OPTIONS**
CLAMP ON TRACK ART. 05.25.16
INSULATED OR NON INSULATED TANK