



2016 Price List

Pool, Sauna and Spa Equipments



pilondon.com

More Than Quality



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Polyester Sand Filters



- Reinforced with fiberglass
- Side mounting multiport valve, connections, air drain purger and manometer are included in the prices (for Ø 450 – Ø 900 mm)
- Maximum working pressure is 2,5 kg/cm²
- Maximum test pressure is 4 kg/cm²
- Quartz sand is not included in the prices

Classical serie polyester sand filter



Code	Description	Price (€)
03010450	Ø 450	325
03010600	Ø 600	350
03010750	Ø 750	538
03010900	Ø 900	650

Commercial type classical serie polyester sand filter



Code	Description	Price (€)
03011050	Ø 1050	938
03011250	Ø 1250	1.200
03011400	Ø 1400	1.575
03011600	Ø 1600	2.063
03011800	Ø 1800	2.875
03012000	Ø 2000	3.625

Commercial type classical serie polyester sand filter

Polyester Sand Filters



Elite serie high efficient polyester sand filter

- Reinforced with fiberglass
- Side mounting multiport valve, connections, air drain purger and manometer are included in the prices
- Height of sand bed is 0,8 meter
- Maximum working temperature is 40 °C
- Maximum working pressure is 2,5 kg/cm²
- Maximum test pressure is 4 kg/cm²
- Quartz sand is not included in the prices

Code	Description	Price (€)
03020450	Ø 450	575
03020600	Ø 600	700
03020750	Ø 750	863
03020900	Ø 900	1.188



Iris serie polyester sand filter

- Reinforced with fiberglass
- Side mounting multiport valve, connections, air drain purger and manometer are included in the prices
- Height of sand bed is 1 meter
- Nozzles (without plate)
- Maximum filtration speed is;
For single layer: 35 m³/h/m² with quartz sand
For multi layer: 50 m³/h/m² with quartz sand and anthracite and/or zeolite
- Maximum working pressure is 2,5 kg/cm²
- Maximum test pressure is 4 kg/cm²
- Quartz sand is not included in the prices

Code	Description	Price (€)
03030600	Ø 600	912
03030750	Ø 750	1.174
03030900	Ø 900	1.288



Nozzles

Polyester Sand Filters



- Reinforced with fiberglass
- Side mounting multiport valve, connections, air drain purger and manometer are included in the prices (for Ø 600 – Ø 900 mm)
- Height of sand bed is 1,2 meter
- One manhole and two sight glasses
- Nozzles (without plate)
- Maximum filtration speed is;
For single layer: 30 m³/h/m² with quartz sand
For multi layer: 40 m³/h/m² with quartz sand and anthracite
- Maximum working pressure is 2,5 kg/cm²
- Maximum test pressure is 4 kg/cm²
- Quartz sand is not included in the prices

Elite plus serie (DIN) deep bed polyester sand filter



Sight glass



Nozzles

Code	Description	Price (€)
03040600	Ø 600	1.375
03040800	Ø 800	1.875
03040900	Ø 900	2.125
03041050	Ø 1050	2.375
03041250	Ø 1250	2.875
03041400	Ø 1400	3.738
03041600	Ø 1600	4.988
03041800	Ø 1800	6.250
03042000	Ø 2000	7.750
03042400	Ø 2400	17.350

Polyester Sand Filters

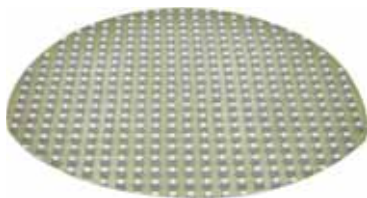


Elite plus serie deep bed polyester sand filter

- Reinforced with fiberglass
- Side mounting multiport valve, connections, air drain purger and manometer are included in the prices (for Ø 600 – Ø 900 mm)
- Height of sand bed is 1,2 meter
- One manhole and two sight glasses
- One manhole and two sight glasses
- Maximum filtration speed is;
For single layer: 30 m³/h/m² with quartz sand
For multi layer: 40 m³/h/m² with quartz sand and anthracite
- Maximum working pressure is 2,5 kg/cm²
- Maximum test pressure is 4 kg/cm²
- Quartz sand is not included in the prices



Sight glass



Nozzle plate

Code	Description	Price (€)
03050600	Ø 600	1.460
03050800	Ø 800	1.960
03050900	Ø 900	2.625
03051050	Ø 1050	3.313
03051250	Ø 1250	3.560
03051400	Ø 1400	4.238
03051600	Ø 1600	5.000
03051800	Ø 1800	6.375
03052000	Ø 2000	7.813
03052200	Ø 2200	11.875
03052400	Ø 2400	16.000

Polyester Sand Filters



Elite serie high efficient
polyester sand filter

- Ozone resistant
- Reinforced with fiberglass
- Side mounting multiport valve, connections, air drain purger and manometer are included in the price
- Height of sand bed is 0,8 meter
- Maximum working temperature is 40 °C
- Maximum working pressure is 2,5 kg/cm²
- Maximum test pressure is 4 kg/cm
- Quartz sand is not included in the prices

Code	Description	Price (€)
03060450	Ø 450	863
03060600	Ø 600	1.050
03060750	Ø 750	1.294
03060900	Ø 900	1.782



Iris serie
polyester sand filter

- Ozone resistant
- Reinforced with fiberglass
- Side mounting multiport valve, connections, air drain purger and manometer are included in the prices
- Height of sand bed is 1 meter
- Nozzles (without plate)
- Maximum filtration speed is;
For single layer: 35 m³/h/m² with quartz sand
For multi layer: 50 m³/h/m² with quartz sand and anthracite and/or zeolite
- Maximum working pressure is 2,5 kg/cm²
- Maximum test pressure is 4 kg/cm²
- Quartz sand is not included in the prices

Code	Description	Price (€)
03070600	Ø 600	1.368
03070750	Ø 750	1.760
03070900	Ø 900	1.932



Nozzles

Polyester Sand Filters



Elite plus serie deep bed polyester sand filter



Sight glass



Nozzles



Nozzle plate

- Ozone resistant
 - Reinforced with fiberglass
 - Side mounting multiport valve, connections, air drain purger and manometer are included in the prices (for Ø 600 – Ø 900 mm)
 - Height of sand bed is 1,2 meter
 - One manhole and two sight glasses
 - Nozzle plate or Nozzles
 - Maximum filtration speed is;
- For single layer: 30 m³/h/m² with quartz sand
For multi layer: 40 m³/h/m² with quartz sand and anthracite
- Maximum working pressure is 2,5 kg/cm²
 - Maximum test pressure is 4 kg/cm²
 - Quartz sand is not included in the prices

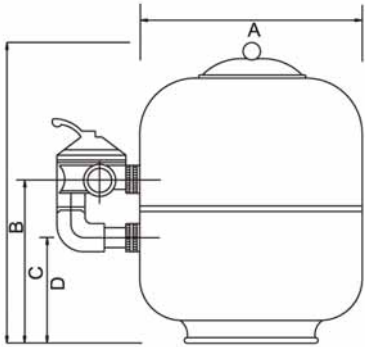
With Nozzles

Code	Description	Price (€)
03080600	Ø 600	2.063
03080800	Ø 800	2.750
03080900	Ø 900	3.675
03081050	Ø 1050	4.125
03081250	Ø 1250	4.500
03081400	Ø 1400	6.938
03081600	Ø 1600	9.125
03081800	Ø 1800	11.375
03082000	Ø 2000	14.250
03082400	Ø 2400	29.875

With Nozzle Plate

Code	Description	Price (€)
03090600	Ø 600	2.875
03090800	Ø 800	4.000
03090900	Ø 900	4.750
03091050	Ø 1050	5.750
03091250	Ø 1250	6.250
03091400	Ø 1400	9.200
03091600	Ø 1600	11.375
03091800	Ø 1800	14.375
03092000	Ø 2000	17.750
03092400	Ø 2400	35.880

Ø mm	Valve inch	Flow Rate 50 m³/h/m²	Filtration Surface m²	Quartz Sand	
				0,5 - 1,2 mm kg	1 - 3 mm kg
450	1 1/2"	8	0,16	50	25
600	1 1/2"	14	0,28	75	50
750	2"	21	0,44	175	75
900	2"	31	0,64	275	125
1050	2 1/2"	43	0,86	750	300
1250	3"	56	1,13	1050	350
1400	4"	77	1,54	1550	650
1600	4"	100	2,01	2100	700
1800	5"	127	2,54	2875	850
2000	5"	157	3,14	3300	1100

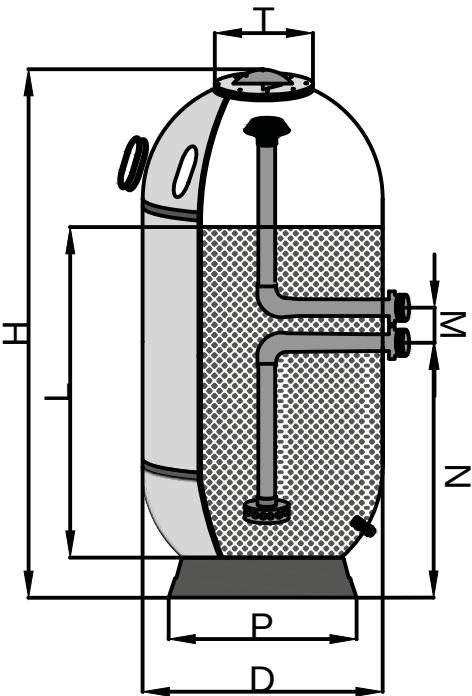


Classical Serie

	Ø 450	Ø 600	Ø 750	Ø 900	Ø 1050	Ø 1250	Ø 1400	Ø 1600	Ø 1800	Ø 2000
A	450	600	750	900	1050	1250	1400	1600	1800	2000
B	795	850	945	1050	1545	1430	1540	1850	1925	2030
C	430	455	555	660	535	860	500	535	540	535
D	305	330	325	390	450	520	700	705	800	850

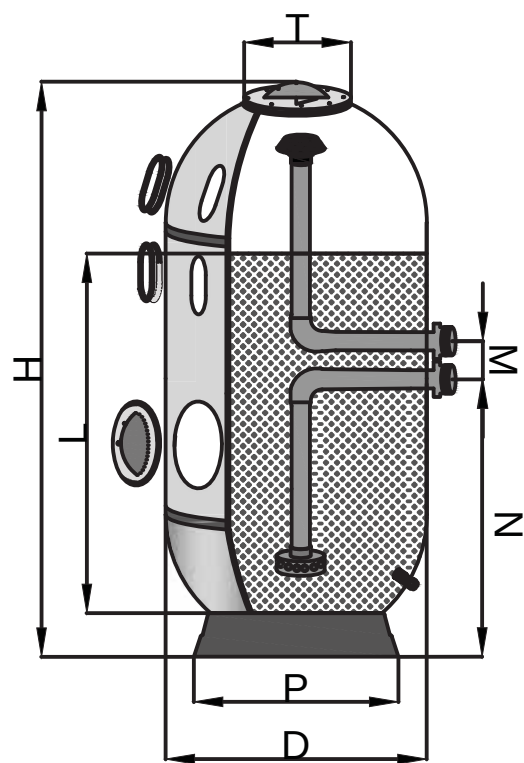
Ø mm	Valve inch	Flow Rate 50 m³/h/m²	Filtration Surface m²	Quartz Sand	
				0,5 - 1,2 mm kg	1 - 3 mm kg
450	1 1/2"	9,5	0,16	200	24
600	1 1/2"	16,5	0,28	300	50
750	2"	21	0,44	450	75
900	2"	31	0,64	575	150

	Ø 450	Ø 600	Ø 750	Ø 900
M	170	170	220	220
N	480	480	480	480
P	360	490	620	650
H	1320	1320	1450	1450
L	800	800	800	800
T	290	290	290	290



Elite Serie High Efficient

Ø mm	Valve inch	Flow Rate		Filtration Surface m²	0,8 - 1,6 mm kg	Quartz Sand	
		40 m³/h/m²	30 m³/h/m²			0,5 - 1,2 mm kg	1 - 3 mm kg
600	1 1/2"	12	9	0,16	180	175	25
800	2"	21	16	0,28	300	250	75
900	2"	26	20	0,44	400	300	100
1050	2 1/2"	34	26	0,64	500	400	125
1250	3"	48	36	0,86	725	650	150
1400	4"	62	47	1,13	925	700	225
1600	5"	80	60	2,01	1200	875	300
1800	5"	101	76	3,14	1500	1100	400
2000	5"	126	94	3,8	1850	1325	500
2400	7,5"	173	130	4,52	2600	1875	675

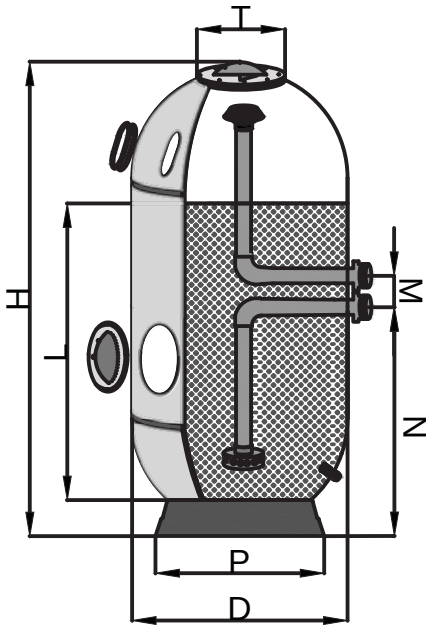


Elite Plus Series

	Ø 600	Ø 800	Ø 900	Ø 1050	Ø 1250	Ø 1400	Ø 1600	Ø 1800	Ø 2000	Ø 2400
M	230	230	300	300	300	400	450	550	550	650
N	670	670	900	900	900	1000	1000	1000	1000	1000
P	490	630	750	850	1000	1220	1220	1550	1550	1750
H	2140	2140	2300	2300	2300	2300	2300	2300	2300	2300
L	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200
T	290	290	290	520	520	520	520	520	520	520

Ø mm	Valve inch	Flow Rate		Filtration Surface m²	Quartz Sand		
		40 m³/h/m²	30 m³/h/m²		0,8 - 1,6 mm kg	0,5 - 1,2 mm kg	1 - 3 mm kg
600	1 1/2"	15	10	0,16	180	175	25
750	2	22	15	0,28	300	250	75
900	2"	32	22	0,44	400	300	100

	Ø 600	Ø 750	Ø 900
M	230	300	300
N	670	900	900
P	630	630	750
H	1940	1940	2100
L	1000	1000	1000
T	290	290	290



Iris Series



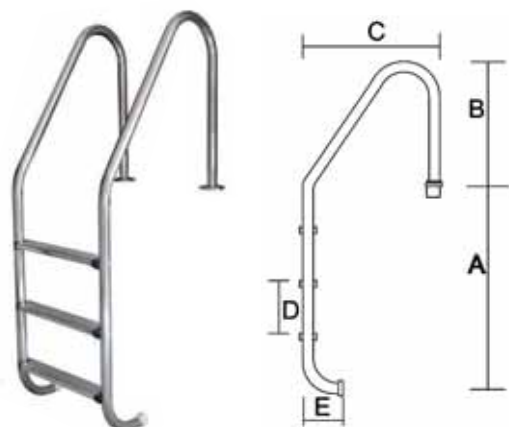
Multiport Valves

Code	Description	Price (€)
03190112	1 1/2"	75
03190200	2"	119
03190212	2 1/2"	504
03190300	3"	763



Stainless Steel Ladders

- AISI 304 or 316 Stainless steel
- With anchors and escutcheon plate
- Ø 42,4 mm x 1,2 mm

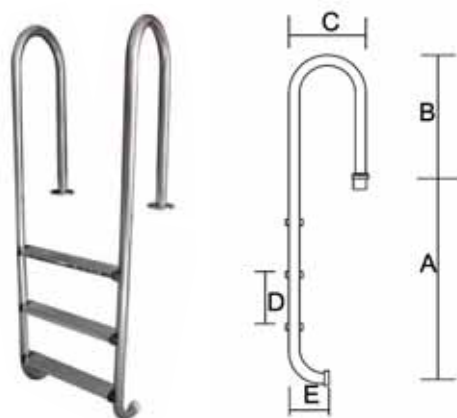


Treads	A	B	C	D	E
2	650	650	700	250	180
3	950	650	700	250	180
4	1150	650	700	250	180
5	1400	650	700	250	180

Code	Description	Treads	Price (€)
04013102	AISI 304 Stainless Steel Ladder Standart Type	2	150
04013103	AISI 304 Stainless Steel Ladder Standart Type	3	175
04013104	AISI 304 Stainless Steel Ladder Standart Type	4	188
04013105	AISI 304 Stainless Steel Ladder Standart Type	5	213

Code	Description	Treads	Price (€)
04013402	AISI 316 Stainless Steel Ladder Standart Type	2	200
04013403	AISI 316 Stainless Steel Ladder Standart Type	3	260
04013404	AISI 316 Stainless Steel Ladder Standart Type	4	273
04013405	AISI 316 Stainless Steel Ladder Standart Type	5	308

Stainless Steel Ladders



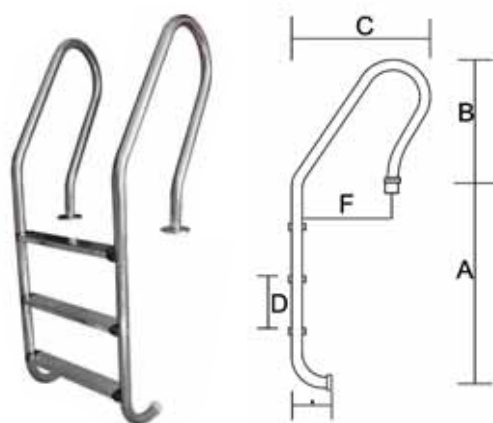
- AISI 304 or 316 Stainless steel
- With anchors and escutcheon plate
- Ø 42,4 mm x 1,2 mm

Treads	A	B	C	D	E
2	650	650	330	250	180
3	950	650	330	250	180
4	1150	650	330	250	180
5	1400	650	330	250	180

Code	Description	Treads	Price (€)
04013202	AISI 304 Stainless Steel Ladder Muro Type	2	150
04013203	AISI 304 Stainless Steel Ladder Muro Type	3	175
04013204	AISI 304 Stainless Steel Ladder Muro Type	4	188
04013205	AISI 304 Stainless Steel Ladder Muro Type	5	213

Code	Description	Treads	Price (€)
04013502	AISI 316 Stainless Steel Ladder Muro Type	2	200
04013503	AISI 316 Stainless Steel Ladder Muro Type	3	260
04013504	AISI 316 Stainless Steel Ladder Muro Type	4	273
04013505	AISI 316 Stainless Steel Ladder Muro Type	5	308

Stainless Steel Ladders



- AISI 304 or 316 Stainless steel
- With anchors and escutcheon plate
- Ø 42,4 mm x 1,2 mm

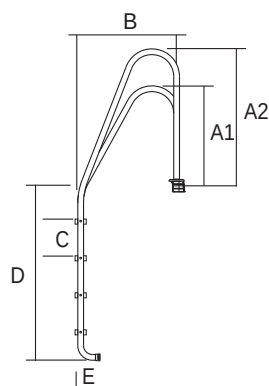
Treads	A	B	C	D	E
2	650	650	560	250	180
3	950	650	560	250	180
4	1150	650	560	250	180
5	1400	650	560	250	180

Code	Description	Treads	Price (€)
04013302	AISI 304 Stainless Steel Ladder Mixta Type	2	160
04013303	AISI 304 Stainless Steel Ladder Mixta Type	3	185
04013304	AISI 304 Stainless Steel Ladder Mixta Type	4	198
04013305	AISI 304 Stainless Steel Ladder Mixta Type	5	223

Code	Description	Treads	Price (€)
04013602	AISI 316 Stainless Steel Ladder Mixta Type	2	210
04013603	AISI 316 Stainless Steel Ladder Mixta Type	3	270
04013604	AISI 316 Stainless Steel Ladder Mixta Type	4	283
04013605	AISI 316 Stainless Steel Ladder Mixta Type	5	318

Stainless Steel Ladders

- AISI 304 or 316 Stainless steel
- With anchors and escutcheon plate
- Ø 42,4 mm x 1,2 mm



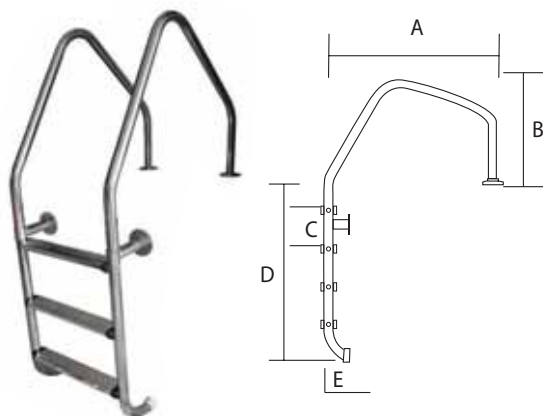
Treads	A1	A2	B	C	D	E
2	650	920	700	250	650	180
3	650	920	700	250	900	180
4	650	920	700	250	1150	180
5	650	920	700	250	1400	180

Code	Description	Treads	Price (€)
04013702	AISI 304 Stainless Steel Ladder Asymmetric Type	2	160
04013703	AISI 304 Stainless Steel Ladder Asymmetric Type	3	185
04013704	AISI 304 Stainless Steel Ladder Asymmetric Type	4	198
04013705	AISI 304 Stainless Steel Ladder Asymmetric Type	5	223

Code	Description	Treads	Price (€)
04013712	AISI 316 Stainless Steel Ladder Asymmetric Type	2	210
04013713	AISI 316 Stainless Steel Ladder Asymmetric Type	3	270
04013714	AISI 316 Stainless Steel Ladder Asymmetric Type	4	283
04013715	AISI 316 Stainless Steel Ladder Asymmetric Type	5	318

Stainless Steel Ladders

- AISI 304 or 316 Stainless steel
- With anchors and escutcheon plate
- Ø 42,4 mm x 1,2 mm



Treads	A	B	C	D	E
2	1020	720	250	650	180
3	1020	720	250	900	180
4	1020	720	250	1150	180
5	1020	720	250	1400	180

Code	Description	Treads	Price (€)
04013802	AISI 304 Stainless Steel Ladder Overflow Type	2	287
04013803	AISI 304 Stainless Steel Ladder Overflow Type	3	307
04013804	AISI 304 Stainless Steel Ladder Overflow Type	4	328
04013805	AISI 304 Stainless Steel Ladder Overflow Type	5	350

Code	Description	Treads	Price (€)
04013812	AISI 316 Stainless Steel Ladder Overflow Type	2	400
04013813	AISI 316 Stainless Steel Ladder Overflow Type	3	428
04013814	AISI 316 Stainless Steel Ladder Overflow Type	4	457
04013815	AISI 316 Stainless Steel Ladder Overflow Type	5	494

Stainless Steel Ladders Spare Parts



- Made of plastic for Ø 42,4 mm pipe

Code	Description	Price (€)
04076100	Ladder Anchor	8,2



- Made of AISI 304 stainless steel for Ø 42,4 mm pipe

Code	Description	Price (€)
04076107	Ladder Anchor	26,5



- Made of AISI 304 stainless steel for Ø 42,4 mm ladder handles

Code	Description	Price (€)
04076101	Escutcheon Plate	9,4



- Made of PVC for handles of Ø 42,4 mm pipes

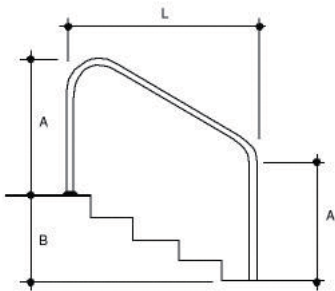
Code	Description	Price (€)
04076102	Ladder Foot Pad	5



- Non-slip safety step
- Made of AISI 304 with polished finish
- For Ø 42,4 mm and width 500 mm

Code	Description	Price (€)
04076103	Pool Ladder Step	22,5

Stainless Steel Handrails



L	A	B
1220	800	680
1524	800	855

- AISI 304 or 316* Stainless steel
- Ø 42,4 mm x 1,2 mm

Code	Description	Price (€)
04013120	AISI 304 Length: 1.220 mm	307
04013121	AISI 304 Length: 1.524 mm	338

Pool Handle for Inside Stairs



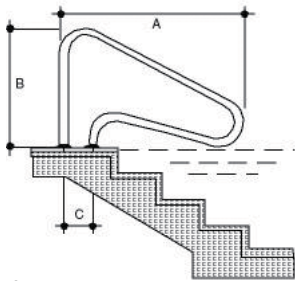
Handrails

- AISI 304 or 316* Stainless steel
- Ø 42,4 mm x 1,2 mm

Code	Description	Price (€)
04013110	Length: 0,5 m AISI 304	88
04013111	Length: 1 m AISI 304	100
04013112	Length: 2 m AISI 304	125
04013113	Length: 2,5 m AISI 304	150



A	B	C
1250	850	203



- AISI 304 or 316* Stainless steel
- Ø 42,4 mm x 1,2 mm

Code	Description	Price (€)
04013130	AISI 304 Length: 1.250 mm	163

Pool Handle for Outside Stairs

* AISI 316 Stainless steel products are optional. Please ask for a quotation.

Diving Boards, Slides and Showers



- Reinforced with fiberglass
- Together with polyester base
- Length: 2.000 mm

Code	Description	Price (€)
04081200	Diving Board	949



- Reinforced with fiberglass
- Polyester steps, stainless steel grab rails
- Stainless steel base with supports
- Height: 1.800 mm
- Right curved or left curved

Code	Description	Price (€)
04090180	Right Curved Slide	2.157
04091180	Left Curved Slide	2.157



- Standart shower with one head
- AISI 304 stainless steel
- With footwash tap

Code	Description	Price (€)
04100100	Shower One Head	504

Overflow Grates



- Made of polypropylene
- Protected against UV rays
- Width: 2,5 cm

Code	Description	Packing (m)	Price (€/m)
05010150	150 mm Single Link Overflow Grates	10	8,5
05010200	200 mm Single Link Overflow Grates	10	8,5
05010250	250 mm Single Link Overflow Grates	10	12

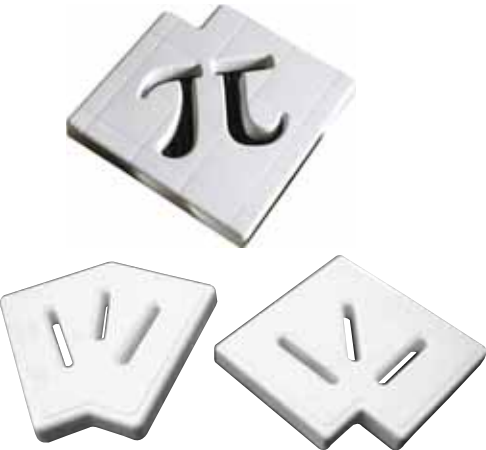


Code	Description	Packing (m)	Price (€/m)
05020200	200 mm Double Link Overflow Grates	10	15,6
05020250	250 mm Double Link Overflow Grates	10	20
05020300	300 mm Double Link Overflow Grates	10	23



Code	Description	Packing (m)	Price (€/m)
05110200	Overflow Grate Channel Support Profile	2	1,73

Overflow Products



Polypropylene Corner Grates

Code	Description	Price (€)
05101545	150 mm 45° Corner Grate	8,63
05101590	150 mm 90° Corner Grate	8,63
05102045	200 mm 45° Corner Grate	10,1
05102090	200 mm 90° Corner Grate	10,1
05102545	250 mm 45° Corner Grate	11,5
05102590	250 mm 90° Corner Grate	11,5
05103045	300 mm 45° Corner Grate	38
05103090	300 mm 90° Corner Grate	23



Gutter Drain

- Made of ABS
- 63 mm inlet to glue
- Ø75 mm outlet threaded connection

Code	Description	Packing (pieces)	Price (€/p)
05216375	Gutter Drain	10	12,1



Stainless Steel Grates

- AISI 304 stainless steel
- Decorative
- Aesthetic
- Solid

Code	Description	Height	Width	Price (€/m)
05020415	Overflow Grating	2,5 cm	15 cm	163
05020420	Overflow Grating	2,5 cm	20 cm	200
05020425	Overflow Grating	2,5 cm	25 cm	238

Skimmers / Main Drains

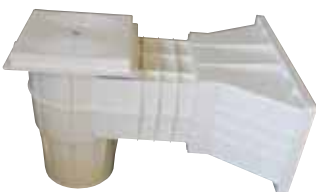


- ABS
- Ø 63 mm
- For concrete pools

Code	Description	Price (€)
06020200	Skimmer Standart	55



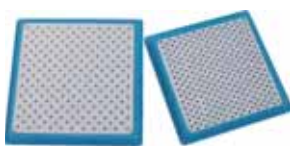
Code	Description	Price (€)
06020201	Skimmer Standart Deluxe	68



Code	Description	Price (€)
06021200	Skimmer Standart Large	98



Code	Description	Price (€)
07010265	ABS Main Drain 26,5 x 26,5 cm	18



Code	Description	Price (€)
07014545	Polyester Main Drain 45 x 45 cm	97
07015555	Polyester Main Drain 55 x 55 cm	110



Code	Description	Price (€)
07023030	AISI 304 Main Drain 30 x 30 cm	160
07024545	AISI 304 Main Drain 45 x 45 cm	238
07025555	AISI 304 Main Drain 55 x 55 cm	318

Nozzles



- Made of ABS
- Adjustable water flow rate
- External 2" to glue

Code	Description	Price (€)
08010200	Floor Inlet Nozzle	3,5



- Made of ABS
- External 2" to glue

Code	Description	Price (€)
08011200	Wall Inlet Nozzle	3,5



- Made of ABS
- External 2" to glue

Code	Description	Price (€)
08013200	Suction Inlet Nozzle	3,5



- Adjustable water flow rate
- Stainless steel lid
- ABS body
- External 2" to glue

Code	Description	Price (€)
08010205	Floor Inlet Nozzle with S.S. Lid	41,7



- Adjustable water flow rate
- AISI 304 Stainless steel
- External 2" to glue

Code	Description	Price (€)
08010204	Adjustable Floor Inlet Nozzle	187,5



- AISI 304 Stainless steel
- External 2" to glue

Code	Description	Price (€)
08013204	Suction Inlet Nozzle	187,5

Chemicals



- Granular Chlorine 56%
- Fast dissolves and stabilised
- Usage: first add 600-800 g for 100 m³ pool water then, daily usage is 200-250 g for 100 m³ pool water
- Ideal chlorine concentration is 0,5-1 mg/L

Code	Description	Packing	Price (\$)
09015610	Granular Chlorine 56%	10 kg	69
09015615	Granular Chlorine 56%	25 kg	173
09015650	Granular Chlorine 56%	50 kg	280



- Granular Chlorine 90%
- Slow dissolves and stabilised
- Usage: first add 400-600 g for 100 m³ pool water then, daily usage is 120-180 g for 100 m³ pool water
- Especially for warm areas. Ideal chlorine concentration is 0,5-1 mg/L

Code	Description	Packing	Price (\$)
09019010	Granular Chlorine 90%	10 kg	75
09019020	Granular Chlorine 90%	20 kg	150
09019050	Granular Chlorine 90%	50 kg	328

Chemicals



- *Tablet Chlorine 90%*
- *Stabilised*
- *Weekly usage is 3-4 tablets into skimmers or chlorinators for 100 m³ pool water*
- *Especially warm areas. Ideal chlorine concentration is 0,5-1 mg/L*

Code	Description	Packing	Price (\$)
09019110	Chlorine Tablets	10 kg	81
09019120	Chlorine Tablets	25 kg	207
09019150	Chlorine Tablets	50 kg	397



For disinfection of pool water

Code	Description	Packing	Price (€)
09019225	Sodium Hypochlorite	38 kg	61



For disinfection of pool water

Code	Description	Packing	Price (€)
09011010	Funguea Disinfectant for Feet	10 kg	48

Chemicals



- Usage is 1 kg pH reducer for decreasing 0,1 unit pH of 100 m³ pool water

Code	Description	Packing	Price (€)
09010115	pH Reducer	15 kg	42
09010125	pH Reducer	25 kg	56



- Used for high-scaled alkalinity water and before season starts
- Usage is 500-750 g pH reducer for decreasing 0,1 unit pH of 100 m³ pool water

Code	Description	Packing	Price (€)
09010225	Liquid pH Reducer	35 kg	61



- Usage is 1 kg pH increaser for increasing 0,1 unit pH of 100 m³ pool water
- Ideal pH value should be 7,2-7,6

Code	Description	Packing	Price (€)
09010315	pH Increaser	15 kg	55

Chemicals



- Daily usage is 250-300 ml in stability tank for 100 m³ pool water

Code	Description	Packing	Price (€)
09010410	Liquid Flocculant	10 kg	23
09010420	Liquid Flocculant	20 kg	46



- Usage is 500 ml for 100 m³ pool water once in a week

Code	Description	Packing	Price (€)
09010610	Algae Disinfectant	10 kg	26
09010620	Algae Disinfectant	20 kg	52



- Used for eliminating turbidity

Code	Description	Packing	Price (€)
09010710	Pool Water Polisher	10 kg	44
09010720	Pool Water Polisher	20 kg	87

Test Kits and Reagents



- Easy to use
- Long shelf life
- High-grade, polyethylene-coated aluminium foil
- 1 box of 50 foils
- 10 tablets in every foil

Code	Description	Dimension (mm)	Packing	Price (€)
10010011	DPD 1 Free Chlorine Test Tablets	76x90x99	500 Tablets	87



- 1 box of 50 foils
- 10 tablets in a foil

Code	Description	Dimension (mm)	Packing	Price (€)
10010013	DPD 3 Total Chlorine Test Tablets	76x90x99	500 Tablets	87



- 1 box of 50 foils
- 10 tablets in a foil

Code	Description	Dimension (mm)	Packing	Price (€)
10010014	pH BT Phenol Red Test Tablets	76x90x99	500 Tablets	87



- 2-column color chart in a private box
- 2 foils of pH tablets
- 2 foils of DPD1 free chlorine tablets

Code	Description	Dimension (mm)	Packing	Price (€/p)
10010015	Pool Tester	100x45x100	6 Boxes	35

Compact Panels / Dosing Pumps



- Backlight LCD display
- All control parameters and set points can be easily adjusted with the keypad on screen
- Pump capacity is adjusted by setting the number of strokes
- Level switch input BNC connector
- Stand-by input BNC connector
- Max dosage alarm
- 0-14 pH and 0-1999 mV measurement range
- PVDF pump head
- Both pH and proportional dual set point for the measurement of chlorine
- Easy calibration
- Chlorine dosage with pH priority
- Data sheet
- Waiting time function

Code	Description	pH Pump	Chlorine Pump	Price (€)
12100310	Compact Panel	3 bar 10 l/h	3 bar 10 l/h	1.540



- Analog control
- Adjustable stroke speed
- Polypropylene pump head
- Ceramic balls
- PTFE (teflon) membrane
- Complete installation kit: foot filter and injection valve

Code	Description	Flow	Pressure	Price (€)
12010307	Dosing Pump	3 l/h	7 bar	245
12010505	Dosing Pump	5 l/h	5 bar	245



- Digital control
- Adjustable stroke speed
- PVDF pump head
- Ceramic balls
- Level sensor probe input facility
- PTFE (teflon) membrane
- Complete installation kit: foot filter and injection valve
- 230 AC
- VMS pH proportional pump driven by internal built-in pH meter (0-14 pH) with level control (supplied without pH probe)

Code	Description	Flow	Pressure	Price (€)
12011003	Ph Meter Dosing Pump	10 l/h	3 bar	680

Dosing Pumps



- Analog controller
- Adjustable stroke speed
- PVC head, ceramic valve, PTFE diaphragm
- Easy installation and use thanks to vertical design to mount
- Complete set together with discharge and suction accessories

Code	Description	Flow	Pressure	Price (€)
12720505	Dosing Pump	5 l/h	5 bar	217
12720210	Dosing Pump	2 l/h	10 bar	217



- Analog controller
- Adjustable stroke speed
- PVC head, ceramic valve, PTFE diaphragm
- Easy installation and use thanks to vertical design to mount
- Complete set together with discharge and suction accessories

Code	Description	Flow	Pressure	Price (€)
12521010	Dosing Pump	10 l/h	10 bar	367
12522005	Dosing Pump	20 l/h	5 bar	389



- Analog controller
- Adjustable stroke speed
- PVC head, ceramic valve, PTFE diaphragm
- Easy installation and use thanks to vertical design to mount
- Complete set together with discharge and suction accessories

Code	Description	Flow	Pressure	Price (€)
12620210	Dosing Pump	2 l/h	10 bar	252
12620507	Dosing Pump	5 l/h	7 bar	252
12620220	Dosing Pump	2 l/h	20 bar	345

Dosing Pumps



- Digital controller
- Adjustable stroke speed
- PVC head, ceramic valve, PTFE diaphragm
- Timer and password parameter
- Easy installation and use thanks to vertical design to mount
- Complete set together with discharge and suction accessories
- Level controller

Code	Description	Flow	Pressure	Price (€)
12531010	Dosing Pump	10 l/h	10 bar	482
12532005	Dosing Pump	20 l/h	5 bar	504



- Digital controller
- Adjustable stroke speed
- PVC head, ceramic valve, PTFE diaphragm
- Timer and password parameter
- Easy installation and use thanks to vertical design to mount
- Complete set together with discharge and suction accessories
- Level controller

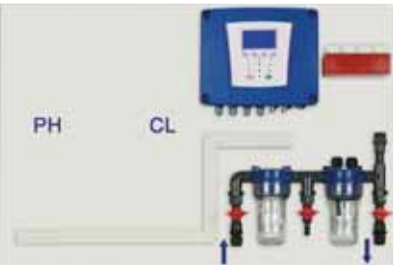
Code	Description	Flow	Pressure	Price (€)
12630210	Dosing Pump	2 l/h	10 bar	367
12630507	Dosing Pump	5 l/h	7 bar	367
12630220	Dosing Pump	2 l/h	20 bar	460

Compact Panels



- *Pool saver 1320*
- *45 x 60 cm panel*
- *Electrode flow chamber*
- *Cable channel*
- *pH electrode*
- *ORP electrode*
- *N model 5L/5B dosing pump (2 units)*
- *Calibration stand*
- *Fittings mounted*

Code	Description	pH Pump	Chlorine Pump	Price (€)
12730505	Compact Panel	5 bar 5 l/h	5 bar 5 l/h	1.582



- *Pool saver tetra*
- *60 x 90 cm panel*
- *Dirt holder pre-filter*
- *Electrode flow chamber*
- *Cable channel*
- *pH electrode*
- *ORP electrode*
- *Calibration stand*
- *Fittings mounted*

Code	Description	Price (€)
12750000	Panel Without Pump	1.446



- *Omnicon pH-ORP analyzer*
- *60 x 90 cm panel*
- *Electrode flow chamber*
- *Dirt holder pre-filter*
- *Cable channel*
- *pH electrode*
- *ORP electrode*
- *Calibration stand*
- *Fittings mounted*

Code	Description	Price (€)
12760000	Panel Without Pump	2.207

Dosing Products



- Epoxy body
- Max pressure 6 bar
- Max temperature 60°C
- BNC connector

Code	Description	Price (€)
12390101	pH Electrode	150
12390201	Redox Electrode	163



Code	Description	Price (€)
12390304	pH 4 Buffer Solutions (20 ml)	15
12390307	pH 7 Buffer Solutions (20 ml)	15
12390402	Orp 225 Buffer Solutions (20 ml)	15
12390404	Orp 475 Buffer Solutions (20 ml)	15



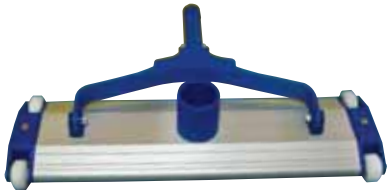
- Fast and slow speed stirrers with fixing flange to mount on tank

Code	Description	Engine	Rpm	Phase	Price (€)
12390906	Fast	0,13 kW	1400	III	734
12390908	Fast	0,13 kW	1400	III	734
12391006	Slow	0,13 kW	200	III	1.007
12391008	Slow	0,13 kW	200	III	1.007



Code	Description	Price (€)
12200100	Chemical Tank 100 L	133
12200200	Chemical Tank 200 L	268
12180000	Manuel Mixer	96

Vacuum Head



- For concrete pools
- Eloxal aluminium body
- Plastic fork

Code	Description	Price (€)
13010112	1 1/2" Vacuum Head with Clip 346 mm	55
13010200	2" Vacuum Head with Clip 445 mm	64



Code	Description	Price (€)
13020112	1 1/2" Vacuum Head with Screw 346 mm	61
13020200	2" Vacuum Head with Screw 445 mm	67



- For commercial concrete pool
- Electrostatic aluminium body
- Stainless steel wheels and hose connection

Code	Description	Price (€)
13040200	2" Pulling Type Vacuum Head 800 mm	705



Code	Description	Price (€)
13200125	Aluminium Telescopic Pole 2x2,5 m	38
13200230	Aluminium Telescopic Pole 2x3 m	44
13200330	Aluminium Telescopic Pole 3x3 m	92

Cleaning Equipments



- Excellent floating properties
- Very light and flexible
- Resistant to UV
- Ideal solution for pool cleaning
- Temperature: from -30°C to +60°C

Code	Description	Price (€)
13211038	Vacuum Hose 1 ½"	6,4
13211050	Vacuum Hose 2"	7,5



- Clipped connection
- Curved or standart brushes with polypropylene wire
- Algea brushes with stainless steel wire

Code	Description	Price (€)
14010145	Curved Wall Brush 45 cm	9,7
14010126	Standart Wall Brush 26 cm	7,5
14010216	Stainless Steel Algea Brush 16 cm	22,5



- Durable ABS plastic body
- Solid scoop net color as same as body
- Clip-on connection system is compatible with every type of handle



Code	Description	Price (€)
14010401	Deep Leaf Rake	8,3
14010402	Leaf Rake	11

Underwater Lighting Lamp



- For concrete pools
- IP 68
- ABS body
- With PAR 56 bulb
- With 3 m cable 2X4

Code	Description	Price (€)
15010312	300W 12V Underwater Lighting Lamp	54



- For concrete pools
- IP 68
- ABS
- Polycarbonate glass
- Stainless steel bulb reflector
- With brass union

Code	Description	Price (€)
15010112	100W 12V Flat Lighting Lamp	44



- For concrete pools
- IP 68
- ABS
- With PAR 56 bulb
- 18 x 1 W with power led
- 14.000 M/CAL 1.800 lumen
- Use with 2x4 m cable

Code	Description	Price (€)
15011320	Underwater Lighting with White Power Led	116
15011321	Underwater Lighting with Red Power Led	120
15011322	Underwater Lighting with Blue Power Led	120
15011324	Underwater Lighting with Green Power Led	120
15011325	Underwater Lighting with On-Off Power Led	128
15011326	Underwater Lighting with RGB Power Led	128



Underwater Lighting Lamp



- For concrete pools
- IP 68
- ABS
- With PAR 56 bulb
- 18 x 1 W with power led
- 1.4000 M/CAL 1.800 lumen
- Use with 2x4 m cable

Code	Description	Price (€)
15011330	Flat Lighting with White Power Led	86
15011331	Flat Lighting with Red Power Led	90
15011332	Flat Lighting with Blue Power Led	90
15011334	Flat Lighting with Green Power Led	90
15011335	Flat Lighting with On-Off Power Led	98
15011336	Flat Lighting with RGB Power Led	98



Code	Description	Price (€)
15011530	Spare Bulb 18W with 18x1 White Power Led	68
15011531	Spare Bulb 18W with 18x1 Red Power Led	72
15011532	Spare Bulb 18W with 18x1 Blue Power Led	72
15011534	Spare Bulb 18W with 18x1 Green Power Led	72
15011535	Spare Bulb 18W with 18x1 On-Off Power Led	80
15011536	Spare Bulb 18W with 18x1 RGB Power Led	80

Spare Bulbs and Transformers



Code	Description	Price (€)
15101312	Spare Bulb 300W 12V Par 56	22
15100312	Spare Bulb 300W 12V Par 56 GE	38



Code	Description	Price (€)
15100112	Spare Bulb 100W 12V Par 56	7,5



Code	Description	Price (€)
16030312	Polyester Transformer 300W 220/12 V	43
16030612	Polyester Transformer 600W 220/12 V	88



Code	Description	Price (€)
16010312	Transformer 300W 220/12 V	50
16020312	Transformer 300W 240/12 V	55
16010612	Transformer 600W 220/12 V	78

Electric Control Panels

**Villa Type**

- Fixed in a transparent protected IP-44 plastic box
- Pako switch commanded pump and lightnings.
- For single phase and three phase pumps up to 3 HP

Code	Description	Price (€)
16050101	for 1 Pump and 300 W/12 V Light Single Phase	300
16050102	for 1 Pump and 300 W/12 V Light Three Phase	308
16050201	for 2 Pumps and 300 W/12 V Lights Single Phase	413
16050202	for 2 Pumps and 300 W/12 V Lights Three Phase	425

**Lux Type**

- With contactor (Siemens)
- Made of injected plastic
- Dust and impact proof
- Decorative appearance
- For up to 5,5 HP single phase and three phase pumps
- Thermal magnetic switch protection

Code	Description	Price (€)
16060101	for 1 Pump and 1 Group Lamp	388
16060102	for 1 Pump and 1 Group Lamp with 1 Timer	525
16060201	for 1 Pump and 2 Group Lamps	438
16060202	for 1 Pump and 2 Group Lamps with 1 Timer	563
16060301	for 2 Pumps and 2 Group Lamps	613
16060302	for 2 Pumps and 2 Group Lamps with 1 Timer	750

Heat Exchanger



Electrical Heat Exchanger

- Incorporated control panel
- 316 stainless steel flow tube
- Incoloy 800 heating elements
- Contactor, protection circuit and thermostat included
- Robust, durable construction
- Easy installation
- Digital control in 0,1°C differential
- Ultra-reliable flow switch allows safe operation as low as 1 m³/hour
- Floor or vertically wall mounted with swivel feet

Code	Power Output	Load (A)	Lenght	Recommended Pool Size (m³)	Max Pool Size (m³)	Price (€)
17220060	6 kW	15	460 mm	28	41	520
17220090	9 kW	13	460 mm	42	61	560
17220120	12 kW	30	460 mm	55	81	580
17220150	15 kW	28	460 mm	68	94	650
17220180	18 kW	26	460 mm	82	122	720
17220210	21 kW	43	610 mm	96	135	840
17220240	24 kW	41	610 mm	110	162	880
17220270	27 kW	39	610 mm	123	175	940

All heater sizings assume the following inground pool/ covered with solar cover/ air temperature minimum 22°C/ $\Delta T=5^{\circ}\text{C}$
Regime duration must be considered as 36 hours



Plate Heat Exchanger

- Constant temperature
- AISI 304 plates
- For swimming pools, spas and wellness centers
- High efficiency and long-lasting
- Counter-flow system and special flow channels
- 17.000-975.000 Kcal/h capacities for models

Heat Exchanger

Code	Pool Capacity (m³)	Regime Time (Hour)	Exchanger Capacity (kcal/h)	First Heat Programme (C°)	Price (€)
17004512	45	12	76.500	10-29,8	523
17004518	45	18	51.000	10-31,1	415
17010024	50	12	85.000	10-32,0	563
17005018	50	18	56.700	10-33,5	415
17006012	60	12	102.000	10-31,1	618
17004518	60	24	51.000	10-31,1	415
17007012	70	12	119.000	10-30,5	698
17007024	70	24	59.500	10-27,6	510
17008012	80	12	136.000	10-30,1	753
17008024	80	24	68.000	10-30,1	523
17009012	90	12	153.000	10-31,1	808
17004512	90	24	76.500	10-32,6	523
17010012	100	12	170.000	10-32,0	970
17010024	100	24	85.000	10-35,0	650
17012512	125	12	212.600	10-32,0	1.113
17012524	125	24	160.400	10-28,3	725
17015012	150	12	255.000	10-30,3	913
17015024	150	24	127.600	11-29,0	763
17017518	175	18	198.500	10-28,7	1.013
17017524	175	24	148.800	10-35,7	833
17020018	200	18	227.000	10-29,6	563
17010012	200	24	170.000	10-35,0	1.150
17010024	200	48	85.000	10-32,0	970
17025018	250	18	284.000	10-29,6	650
17025024	250	24	212.700	10-30,0	2.063
17025048	250	48	106.000	10-32,0	2.088
17030012	300	12	450.000	10-28,0	2.325
17030024	300	24	225.000	10-28,0	1.525
17035012	350	12	525.000	10-28,0	2.325
17035024	350	24	265.500	10-28,0	1.525
17040012	400	12	600.000	10-28,0	2.325
17040024	400	24	300.000	10-28,0	1.700
17045012	450	12	675.000	10-28,0	2.850
17045024	450	24	337.500	10-28,0	1.700
17050012	500	12	750.000	10-28,0	2.850
17050024	500	24	375.000	10-28,0	1.700
17055012	550	12	825.000	10-28,0	2.500
17055024	550	24	412.500	10-28,0	1.700
17060012	600	12	900.000	10-28,0	3.125
17030012	600	24	450.000	10-28,0	1.963
17065012	650	12	975.000	10-28,0	3.700
17065024	650	24	487.500	10-28,0	2.338

Researches show that radiator temperature must be 60–80 °C and using temperature must be 10–30 °C.

Heating Equipment



Selenoid Valves

- Bronze body
- Stainless steel internal parts
- 0,3 bar minimum working pressure
- AC-DC 10 bar pressure
- NBR 90 °C temperature

Code	DN	Seal	kV (m3/h)	Price (€)
17111012	12 mm (1/2")	NBR	2.1	70
17111034	20 mm (3/4")	NBR	5.7	95
17111100	25 mm (1")	NBR	9.6	100
17111125	32 mm (1 ¼")	NBR	22	235
17111150	39 mm (1 ½")	NBR	27	240
17111200	51 mm (2")	NBR	35	350
17111250	65 mm (2 ½")	NBR	63	940
17111300	75 mm (3")	NBR	83	1.050



Code	Description	Price (€)
17130612	Analog Termostat 63 mm 0-120 °C	110



3 Way Threaded Ball Valve with Electric Actuator

- Threaded bronze body
- PN16
- Stainless steel ball
- Full impermeability
- Working temperature is between 5 and 110 °C

Code	DN	Seal	kV (m3/h)	Price (€)
17121012	15 mm (1/2")	EPDM	4.0	530
17121034	20 mm (3/4")	EPDM	6.3	555
17121100	25 mm (1")	EPDM	10	620
17121125	32 mm (1 ¼")	EPDM	16	865
17121150	40 mm (1 ½")	EPDM	16	963
17121200	50 mm (2")	EPDM	25	1.073



Code	Description	Price (€)
17133321	Digital Thermostat -60/ 150 °C	83
17133320	Digital Thermostat Liquid Probe 1,5 m	45

Olympic Pool Equipments



Straight Type Fixed Diving Platforms

- *AISI 304 stainless steel frame*
- *Anti-slip FRP step and deck*
- *Anchors are not included in the prices*

Code	Description	Price (€)
19010040	Fixed Diving Platform 40 cm	563
19010070	Fixed Diving Platform 70 cm	600



Prismatic Diving Platforms

- *AISI 304 stainless steel frame*
- *Anti-slip FRP step and deck*
- *Deck is 200 mm movable backward and forward*

Code	Description	Price (€)
19010140	Prismatic Diving Platform 40 cm	1.000
19010170	Prismatic Diving Platform 70 cm	1.250



Lane Separator Roma Model

- *Plastic marker balls and nylon line*
- *24 marker balls in every meter*

Code	Description	Price (€)
19020125	Lane Separator Roma Model 25 m	344
19020150	Lane Separator Roma Model 50 m	688

Olympic Pool Equipments



Lane Separator Seul Model

- Plastic marker balls, plastic separators and nylon line
- 19 marker balls in every meter

Code	Description	Price (€)
19020225	Lane Separator Seul Model 25 m	613
19020250	Lane Separator Seul Model 50 m	1.238



Lane Separator Collection Wheel

- Ø 42 mm AISI 304 stainless steel body

Code	Description	Price (€)
19030112	Lane Separator Collection Wheel 1.200 mm	1.625
19030118	Lane Separator Collection Wheel 1.800 mm	2.125

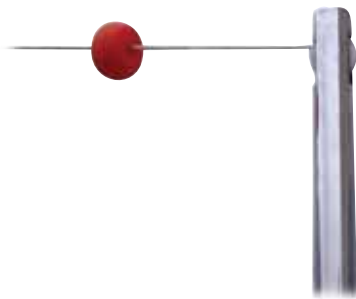


Turning Panel

- Serves as a point of support and impulsion for swimmers in pool
- Ø 42 mm AISI 304 stainless steel
- 30 cm white plastic drain
- Supports and anchors are not included in the prices

Code	Description	Price (€)
19030220	Turning Panel 2.000 mm	913
19030225	Turning Panel 2.500 mm	1.013

Olympic Pool Equipments



- False Start Signal Post
- *AISI 304 stainless steel*
 - *Each set includes a 1.800 mm high post, plastic cord and floats*
 - *The posts are anchored in the ground*
 - *Stainless steel anchors are not included the prices.*

Code	Description	Price (€)
19040112	False Start Signal Post 12,5 m	450
19040125	False Start Signal Post 25 m	475



- Backstroke Flag Posts
- *Mounted on the first and last 5 meter of an olympic pool*
 - *AISI 304 stainless steel*
 - *Each set includes a 1.800 mm high post, plastic cord and floats*
 - *2 units in a set*
 - *The posts are anchored in the ground*
 - *Stainless steel anchors are not included the prices*

Code	Description	Price (€)
19050212	Backstroke Flag Post 12,5 m	450
19050225	Backstroke Flag Post 25 m	475

Olympic Pool Equipments



Code	Description	Price (€)
19060101	Separator Strecher with Spring	100



Code	Description	Price (€)
19060102	Separator Strecher with Screw	88



Code	Description	Price (€)
19060103	Separator Hook	20



Code	Description	Price (€)
19060104	Separator Suspender Part	60



Code	Description	Price (€)
19060105	Separator Anchor Smooth	60



Code	Description	Price (€)
19060106	Separator Anchor Sloping	60



Code	Description	Price (€)
19060107	Separator Anchor Casted	88

PVC Valves



Pvc Ball Valves

- For water flow and flow control in the installation
- Resistant to temperatures between 0-50 °C
- Made from PVC, EPDM O-ring, union connections to glue
- Max 16 bar pressure resistance
- Strong seal, minimum pressure loss

Code	Diameter (mm)	DN (mm)	Kg/Piece	Box Quantity	Price (€)
202000202	20	15	0,164	55	8,23
202000252	25	20	0,284	75	8,71
202000322	32	25	0,24	60	10,29
202000402	40	32	0,464	30	11,08
202000502	50	40	0,656	20	12,98
202000632	63	50	1,162	12	17,08
202000752	75	65	1,474	9	44,28
202000902	90	80	3,608	4	58,52
202001102	110	100	5,016	2	86,98

Pvc Butterfly Valves

- For water flow and flow control in the installation
- Resistant to temperatures between 0-50 °C
- Made from PVC, a complete set of accessories to glue with flange-flange adapter bolts
- Max 10 bar pressure resistance
- Strong seal, minimum pressure loss



Code	Diameter (mm)	Kg/Piece	Box Quantity	Price (€)
20101063	63	3,026	4	94,88
20101075	75	3,588	4	103,5
20101090	90	5,702	2	113,85
20101110	110	6,806	2	128,1
20101125	125	9,698	1	150,94
20101140	140	10,114	1	150,94
20101160	160	9,316	1	219,94
20101200	200	17,55	1	309,1
20101225	225		1	314,82

PVC Checkvalves



Pvc Checkvalve

- For direct flow of water in any part of the installation
- Resistant to temperatures between 0-50 °C
- Made from PVC, union connections to glue
- Max 16 bar pressure resistance
- Strong seal, minimum pressure loss

Code	Diameter (mm)	DN (mm)	Kg/Piece	Box Quantity	Price (€)
214000202	20	16	0,096	60	8,34
214000252	25	20	0,16	75	9,2
214000322	32	25	0,19	60	11,37
214000402	40	32	0,45	32	12,52
214000502	50	40	0,52	20	14,1
214000632	63	50	0,924	13	18,61
214000752	75	65	1,2	9	43,57
214000902	90	80	3,042	4	48,3



PVC Wafer Checkvalve

- For direct flow of water in any part of the installation
- Resistant to temperatures between 0-50 °C
- Made from PVC, accessories to glue, complete with flange set
- Max 10 bar pressure resistance

Code	Diameter (mm)	Kg/Piece	Box Quantity	Price (€)
21101090	90	3,712	4	76,2
21101110	110	4,564	4	92
21101140	140	5,774	2	116,44
21101160	160	7,474	2	132,25
21101200	200	10,074	1	196,94
21101225	225	10,162	1	228,6

PVC Elbow



UH-PVC Solvent Cement 90° Elbow

Code	Diameter (mm)	PN	Box Quantity	Price (€)
22010020	20	16	300	0,37
22010025	25	16	200	0,45
22010032	32	16	100	0,67
22010040	40	16	60	1,24
22010050	50	16	80	1,25
22010063	63	16	60	1,56
22010075	75	16	40	2,98
22010090	90	16	25	4,12
22010110	110	16	15	6,96
22010125	125	16	8	10,38
22010140	140	16	6	15,35
22010160	160	16	4	19,87
22010200	200	16	2	48,33
22010225	225	16	1	70,37
22010250	250	10	1	177,10
22010280	280	10	1	276,73
22010315	315	10	1	313,1
22010355	355	10	1	490,2
22010400	400	10	1	593



UH-PVC Solvent Cement 45° Elbow

Code	Diameter (mm)	PN	Box Quantity	Price (€)
22020020	20	16	400	0,37
22020025	25	16	200	0,44
22020032	32	16	100	0,66
22020040	40	16	75	1,14
22020050	50	16	80	1,20
22020063	63	16	50	1,42
22020075	75	16	40	2,85
22020090	90	16	25	3,83
22020110	110	16	18	6,73
22020125	125	16	8	9,9
22020140	140	16	6	14,17
22020160	160	16	5	19,77
22020200	200	16	2	42,38
22020225	225	16	2	69,58
22020250	250	10	2	151,8
22020280	280	10	1	253
22020315	315	10	1	270,4
22020355	355	10	1	442,76
22020400	400	10	1	553,5

PVC Tee - Double Socket



UH-PVC Solvent Cement Tee

Code	Diameter (mm)	PN	Box Quantity	Price (€)
22030020	20	16	200	0,45
22030025	25	16	100	0,51
22030032	32	16	60	1,04
22030040	40	16	90	1,38
22030050	50	16	50	1,42
22030063	63	16	50	1,99
22030075	75	16	30	3,49
22030090	90	16	18	5,39
22030110	110	16	10	8,48
22030125	125	16	6	12,75
22030140	140	16	4	20,57
22030160	160	16	3	28,32
22030200	200	16	1	50,6
22030225	225	16	1	94,88
22030250	250	10	1	196,1
22030280	280	10	1	300,5
22030315	315	10	1	349
22030355	355	10	1	570
22030400	400	10	1	775

UH-PVC Solvent Cement Double Socket



Code	Diameter (mm)	PN	Box Quantity	Price (€)
22040016	16	16	480	0,44
22040020	20	16	480	0,28
22040025	25	16	250	0,34
22040032	32	16	125	0,38
22040040	40	16	100	0,61
22040050	50	16	70	0,63
22040063	63	16	135	0,97
22040075	75	16	80	1,96
22040090	90	16	45	2,48
22040110	110	16	28	4,18
22040125	125	16	22	5,8
22040140	140	16	16	6,1
22040160	160	16	12	9,15
22040200	200	16	4	20,57
22040225	225	16	2	33
22040250	250	10	1	56,30
22040280	280	10	1	89,13
22040315	315	10	1	111
22040355	355	10	1	163
22040400	400	10	1	189

Water Curtains



Cobra Water Curtain

- AISI 304 or AISI 316 stainless steel
- Together with fixing plate, o'ring, stud bolts and nuts
- Pumps are not included in the prices

Code	Description	Height (mm)	Outlet (mm)	Connection	Pump (Optional)	Price (€)
23010101	Mini Cobra Water Curtain AISI 304	475	345	1 1/2"	1 HP ESPA SILEN	720
23010102	Medium Cobra Water Curtain AISI 304	800	600	2"	2 HP ESPA SILEN 2	1.007
23010103	Maxi Cobra Water Curtain AISI 304	1000	600	2"	3 HP ESPA SILEN 2	1.294
23010104	Mini Cobra Water Curtain AISI 316	475	345	1 1/2"	1 HP ESPA SILEN	863
23010105	Medium Cobra Water Curtain AISI 316	800	600	2"	2 HP ESPA SILEN 2	1.150
23010106	Maxi Cobra Water Curtain AISI 316	1000	600	2"	3 HP ESPA SILEN 2	1.438



Cronos Water Curtain

- AISI 304 or AISI 316 stainless steel
- Together with fixing plate, o'ring, stud bolts and nuts
- Pumps are not included in the prices

Code	Description	Height (mm)	Outlet (mm)	Connection	Pump (Optional)	Price (€)
23010201	Mini Cronos Water Curtain AISI 304	475	345	1 1/2"	1 HP ESPA SILEN	1.007
23010202	Medium Cronos Water Curtain AISI 304	800	600	2"	2 HP ESPA SILEN 2	1.582
23010203	Maxi Cronos Water Curtain AISI 304	1000	600	2"	3 HP ESPA SILEN 2	1.855
23010204	Mini Cronos Water Curtain AISI 316	475	345	1 1/2"	1 HP ESPA SILEN	1.438
23010205	Medium Cronos Water Curtain AISI 316	800	600	2"	2 HP ESPA SILEN 2	2.128
23010206	Maxi Cronos Water Curtain AISI 316	1000	600	2"	3 HP ESPA SILEN 2	2.517

Water Curtains



Furcan Water Curtain

- *AISI 304 or AISI 316 stainless steel*
- *Together with fixing plate, o'ring, stud bolts and nuts*
- *Pumps are not included in the prices*

Code	Description	Height (mm)	Outlet (mm)	Connection	Pump (Optional)	Price (€)
23010301	Mini Furcan Water Curtain AISI 304	475	345	1 1/2"	1 HP ESPA SILEN	1.007
23010302	Medium Furcan Water Curtain AISI 304	800	600	2"	2 HP ESPA SILEN 2	1.582
23010303	Maxi Furcan Water Curtain AISI 304	1000	600	2"	3 HP ESPA SILEN 2	1.855
23010304	Mini Furcan Water Curtain AISI 316	475	345	1 1/2"	1 HP ESPA SILEN	1.438
23010305	Medium Furcan Water Curtain AISI 316	800	600	2"	2 HP ESPA SILEN 2	2.128
23010306	Maxi Furcan Water Curtain AISI 316	1000	600	2"	3 HP ESPA SILEN 2	2.517



Niagara Water Curtain

- *AISI 304 or AISI 316 stainless steel*
- *Together with fixing plate, o'ring, stud bolts and nuts*
- *Pumps are not included in the prices*

Code	Description	Height (mm)	Outlet (mm)	Connection	Pump (Optional)	Price (€)
23010321	Mini Niagara Water Curtain AISI 304	475	345	1 1/2"	1 HP ESPA SILEN	1.007
23010322	Medium Niagara Water Curtain AISI 304	800	600	2"	2 HP ESPA SILEN 2	1.582
23010323	Maxi Niagara Water Curtain AISI 304	1000	600	2"	3 HP ESPA SILEN 2	1.855
23010324	Mini Niagara Water Curtain AISI 316	475	345	1 1/2"	1 HP ESPA SILEN	1.438
23010325	Medium Niagara Water Curtain AISI 316	800	600	2"	2 HP ESPA SILEN 2	2.128
23010326	Maxi Niagara Water Curtain AISI 316	1000	600	2"	3 HP ESPA SILEN 2	2.517

Water Curtain and Waterfalls



Cascad Water Curtain

- *AISI 304 or AISI 316 stainless steel*
- *Together with fixing plate, o'ring, stud bolts and nuts*
- *Pumps are not included in the prices*

Code	Description	Height (mm)	Outlet (mm)	Connection	Pump (Optional)	Price (€)
23010501	Cascad Water Curtain AISI 304	1400	345	2"	3 HP ESPA SILEN 2	1.827
23010502	Cascad Water Curtain AISI 316	1400	345	2"	3 HP ESPA SILEN 2	2.559



Wall Waterfall

- *AISI 304 or AISI 316 stainless steel*
- *Together with fixing plate, o'ring, stud bolts and nuts*
- *Pumps are not included in the prices*

Code	Description	Height (mm)	Outlet (mm)	Connection	Pump (Optional)	Price (€)
23010331	Wall Waterfall AISI 304	190	300	1 1/2"	1 HP ESPA IRIS	575
23010332	Wall Waterfall AISI 316	190	500	1 1/2"	1 HP ESPA SILEN	719



Wide Waterfall

- *AISI 304 stainless steel*
- *2 x 1 1/2" internal threaded*
- *Pumps are not included in the prices*

Code	Description	Height (mm)	Outlet (mm)	Connection	Pump (Optional)	Price (€)
23010601	50 cm Wide	150	250	2 x 1 1/2"	1 HP ESPA IRIS	575
23010602	100 cm Wide	150	250	2 x 1 1/2"	1 HP ESPA SILEN	719
23010603	150 cm Wide	150	250	2 x 1 1/2"	1,5 HP ESPA SILEN 2	1.007
23010604	200 cm Wide	150	250	2 x 1 1/2"	2 HP ESPA SILEN 2	1.294
23010605	300 cm Wide	150	250	2 x 1 1/2"	3 HP ESPA SILEN 2	2.013
23010606	600 cm Wide	150	250	2 x 1 1/2"	2x3HP ESPA SILEN 2	4.313

Fountains



Code	Description	Price (€)
24010105	Cascade 1" Ø 50 cm	113
24010107	Cascade 1 ½" Ø 70 cm	150
24010109	Cascade 2" Ø 90 cm	207
24010111	Cascade 2 ½" Ø 110 cm	282
24010113	Cascade 3" Ø 130 cm	412



Code	Description	Price (€)
24010202	Geiser 1" Ø 20 cm	150
24010204	Geiser 1 ½" Ø 40 cm	188
24010206	Geiser 2" Ø 60 cm	225
24010208	Geiser 2 ½" Ø 80 cm	374
24010210	Geiser 3" Ø 100 cm	475



Code	Description	Price (€)
24010335	Spring 1" Ø 35 cm	104
24010355	Spring 1 ½" Ø 55 cm	139
24010375	Spring 2" Ø 75 cm	311



Code	Description	Price (€)
24010430	Umbrella 1" H 30 cm	96
24010445	Umbrella 1" H 45 cm	115
24010460	Umbrella 1" H 60 cm	130

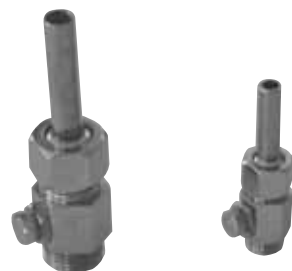


Code	Description	Price (€)
24010503	Volcano 1" 43-Ø 3 cm	259
24010506	Volcano 2" 200/19-Ø 6 cm	718
24010508	Volcano 2 ½" 300/19-Ø 8 cm	1.367



Code	Description	Price (€)
24010613	Multi-Set Nozzle 1" 13-Ø 4 cm	303
24010625	Multi-Set Nozzle 1" 25-Ø 4 cm	470

Fountains and Lightings



Code	Description	Price (€)
24010903	3/8" Chromize Comet with Control Valve	26
24010905	1/2" Chromize Comet with Control Valve	38
24010910	1" Chromize Comet with Control Valve	52
24010915	1 1/2" Chromize Comet with Control Valve	90



Code	Description	Price (€)
24011014	Waterball Half Ø 1500	7.102
24011015	Waterball Full Ø 1500	8.338
24011024	Waterball Half Ø 2500	7.849
24011025	Waterball Full Ø 2500	10.350



Mini Flat Adjustable Underwater Light

- IP 65, fiberglass and thermoplastic underwater light
- 180 ° rotary on decorative solid leg
- 50W/12V halogen reflector lamp to fix in niche body
- Must be completely submerged in the water

Code	Description	Price (€)
24040101	50W/12V Mini Flat Adjustable Underwater Light	41
24040102	3W Mini Lighting with White Power Led	73
24040103	3W Mini Lighting with Blue Power Led	73
24040104	3W Mini Lighting with RGB Power Led	90

Lightings



- PAR 38 Flat Underwater Adjustable Light
- IP 68, fiberglass and thermoplastic underwater light
 - 180 ° rotary on decorative solid leg,
 - PAR 38 100W/12V reflector lamp with polycarbonate to fix in niche body, with single and double connector type
 - Must be completely submerged in the water

Code	Description	Price (€)
24030100	100W/12V Adjustable Underwater Light	72
24030101	9W Lighting with White Power Led	127
24030102	9W Lighting with Blue Power Led	127
24030103	9W Lighting with RGB Power Led	130



- PAR 38
- AISI 304 stainless steel
- Made of 1,20 Mm galvanize
- 2 Units IP 68 with waterproof unions and input / output available for multiple light use

Code	Description	Price (€)
24040201	9W Lighting with White Power Led	202
24040202	9W Lighting with Blue Power Led	202
24040203	9W Lighting with RGB Power Led	253

finncore**Sauna Heaters****Finncore Classic Serie Sauna Heater**

- Built-in control panel
- Made of Al - Zn coated steel and stainless steel
- High resistance to corrosion
- Economical and useful

Code	Power (kW)	Sauna Room (m³)	Stone Capacity (Kg)	Price (€)
25060450	4,5	3-6	20	313
25060600	6,0	5-9	20	325
25060900	9,0	9-13	20	357

**Finncore Sauna Heater With Wooden Casing**

- Made of stainless steel
- Wooden casing
- High resistance to corrosion
- Suitable for VIP sauna rooms and sauna / steam rooms

Code	Power (kW)	Sauna Room (m³)	Stone Capacity (Kg)	Price (€)
25060360	3,6	2-4,5	10	338

**Finncore Luxury Serie Sauna Heater**

- American design
- Built-in control panel
- Made of stainless steel
- High-level safety
- High resistance to corrosion
- Elegant appearance

Code	Power (kW)	Sauna Room (m³)	Stone Capacity (Kg)	Price (€)
25061600	6,0	5-9	20	389
25061900	9,0	9-13	20	417

finncore**Sauna Heaters****Finncore Sauna Heater**

- American design
- Separate control unit
- High resistance to corrosion
- Elegant appearance

Code	Power (kW)	Sauna Room (m³)	Stone Capacity (Kg)	Price (€)
25062105	10,5	10-15	40	700
25062120	12,0	11-18	40	732
25062150	15,0	14-24	40	813
25062180	18,0	18-30	60	1.550

**Finncore Sauna Heater**

- Separate control unit
- Made of Al-Zn coated steel and stainless steel
- For larger saunas
- High resistance to corrosion
- Economical and practical

Code	Power (kW)	Sauna Room (m³)	Stone Capacity (Kg)	Price (€)
25062270	27,0	29-47	60	1.775

**Finncore Control Units**

- Digital control panels
- Including thermostat



Code	Description	Power (kW)	Price (€)
25070100	Finncore Digital Control Unit 2	3-9	388
25070200	Finncore Digital Control Unit 1	10,5-15	400
25070300	Finncore Digital Control Unit 101	18-30 (Used With Power Box)	737
25070400	Power Box	18-30	282



Wooden Bucket

- 4 liters with plastic inner
- Longer life with high quality
- Easy to clean

Code	Description	Price (€)
25200600	Wooden Bucket	55



Wooden Ladle

- Traditional set with wooden bucket

Code	Description	Price (€)
25200700	Wooden Ladle	22



Copper Bucket

- High quality and long-lasting
- A traditional appearance
- 4 liters

Code	Description	Price (€)
25200401	Copper Bucket	35

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Sauna Accessories



Copper Ladle
• High quality and long lasting
• Traditional set with copper bucket

Code	Description	Price (€)
25200501	Copper Bucket	17,25



Thermometer-Hygrometer
• Measurement for sauna temperature and humidity
• Keep on eye both the sauna temperature and air humidity
• Easy lookout
• Strong frame

Code	Description	Price (€)
25400203	Thermometer-Hygrometer	51,75



Sandglass
• Reminder for proper sauna time
• Sand flows in 15 minutes
• Indispensable for decoration

Code	Description	Price (€)
25400301	Sandglass	25,9

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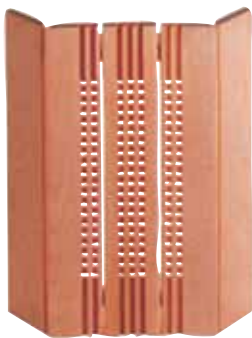
Sauna Accessories



Sauna Stones

- Perfect heat conduction
- Store heat by mineral structure

Code	Description	Weight (Kg)	Price (€)
25201802	Sauna Stone	20	46



Wall Lampshade

- With its elegant design provides the perfect look
- Made of solid abachi wood
- Protect your eyes against intense ambient light

Code	Description	Dimension (mm)	Price (€)
25201001	Wooden Lampshade	295x370x85	65



Ventilation Valve

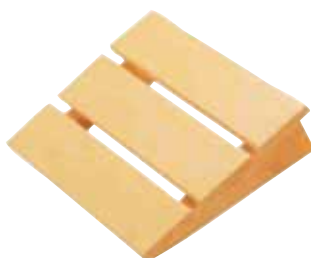
- Sliding ventilation valve
- Provides fresh air intake
- Maintains circulation

Code	Description	Price (€)
25201101	Ventilation Valve	32

finncore**Sauna Accessories****Vent Grilles**

- Made to resist heat and humidity
- Maintains circulation

Code	Description	Price (€)
25201201	Ventilation Grill	32

**Wooden Head Rest**

- Elegantly designed head rest for relaxing
- Made from solid abachi lata

Code	Description	Dimension (mm)	Weight (Kg)	Price (€)
25201301	Wooden Head Rest	300x480	1,45	52

**Sauna Fragrance**

- Let your sauna smell good
- Fresh, exotic, relaxing scents
- Unique relief with a few drops of use

Code	Description	Packing (ml)	Price (€)
25201401	Sauna Fragrance	100	27,5
25201411	Sauna Fragrance	250	42,5
25201421	Sauna Fragrance	500	67,5
25201431	Sauna Fragrance	1000	107,5

Sauna Accessories



- Glass Sauna Door
- *Wooden framed*
 - *Long-lasting*

Code	Description	Dimension (mm)	Price (€)
25210112	Sauna Glass Door	710x1920	550



- Sauna Hinge
- *Glass sauna door hinge*
 - *Rotating angle 180°*
 - *Load capacity 20 kg per hinge*
 - *Glass thickness 6-8 mm*
 - *Max. glass width 1.000 mm*

Code	Description	Price (€)
25925051	Sauna Hinge Chrome Finish	32,5



Code	Description	Price (€)
25925053	Sauna Hinge Satin Nickel Finish	32,5

- *Rotating angle 130°*
- *Load capacity 20 kg per hinge*
- *Glass thickness 6-8 mm*
- *Max. glass width 1.000 mm*
- *2 screw hole Ø 12 mm, for extra security*
- *40 mm distance from the center hole in the corner of the glass-door*



Code	Description	Price (€)
25925061	Sauna Hinge Chrome Finish	32,5

Sauna Accessories



Sauna Door Lock

- Size: 85x41 mm
- Material: Zinc alloy housing, stainless steel spring
- Tensile strength: 13-15 kg

Code	Description	Price (€)
25925021	Sauna Door Lock Chrome Finish	32,5



Code	Description	Price (€)
25925023	Sauna Door Lock Nickel Finish	32,5



Steel Magnetic Screw with Nickel Finish

- Magnetic 14 mm hex head screws
- Size: M6*22 mm
- Tensile strength: 9,5 kg
- Material: Steel
- Finishing: Nickel

Code	Description	Price (€)
25925010	Steel Magnetic Screw with Nickel Finish	5,75



Catch Plate Chrome Finish

- Dimensions: 35-27 mm
- Material: Steel
- Finishing: Chrome

Code	Description	Price (€)
25925017	Catch Plate Chrome Finish	3



Steam Room Door

- Stylish design
- Resist to high humidity and temperature
- Robust construction, long lasting
- 6 mm safety glass
- Aluminum glass door offers you the best solution for the conditions of high humidity and moisture
- No woods used
- Glass doors can be used for many years without any maintenance
- The door handle is made from aluminum.
- Anti-leaking gaskets specially developed to keep the heat inside
- Complete with hinges and mounting bolts

Code	Description	Dimension (mm)	Price (€)
25540104	Steam Room Door	790x1890	963



Steam Room Nozzle

- Made of AISI 304 stainless steel
- 1 1/2" connection

Code	Description	Price (€)
25530107	Steam Nozzle	96,25



Lamp

- Resists to high moisture and temperature with glass glomp pvc framed

Code	Description	Price (€)
25530101	Lamp	37,5

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Steam Room Equipments



- Self-cleaning feature
- Electronic controls with digital display
- Electronic water level control system
- Automatic draning system with selenoid valve prevents calcification on the resistance
- External control panel lets you to control 2 more devices (dosage pump, fan etc.)
- Corrosion resistant Incoloy 800 resistance
- AISI 316 stainless steel water tank
- Adjustable ambient temperature
- Instant ambient temperature can be seen on the screen
- Lack-water and over-heat protection
- Steam room light control button
- Automatic water feed-in
- Temperature display range: 0-80 C° / 32-176 F°
- Temperature adjustment range: 10-60 C° / 50-140 F°
- Water inlet: ½" threaded
- Steam outlet: ½" threaded
- Water pressure: 0,2-8 bar
- Time duration: 15 to 480 minutes
- Power: 6-60 kw (please ask for a quotation for the generators larger than 18 kw)
- Voltage: 220/230 mono phase
- AISI 304 stainless steel steam nozzle and digital control panel are included in the prices

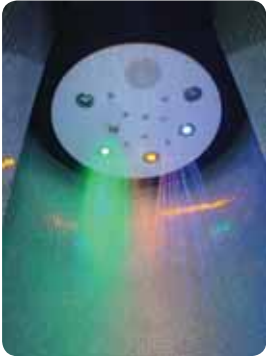
Code	Description	Price (€)
25570060	6 kw Steam Generator	1.720
25570090	9 kw Steam Generator	1.890
25570120	12 kw Steam Generator	2.000
25570150	15 kw Steam Generator	2.140
25570180	18 kw Steam Generator	2.300
25570240	24 kw Steam Generator	2.600
25570270	27 kw Steam Generator	2.900
25570360	36 kw Steam Generator	3.200



- Connection: 3/4"
- Operating Principle: Time and/or Flow Control
- Working Pressure: 1,5 - 6 bar
- Working Water Temperature: 4-45° C
- Regeneration Type: Automatic
- The Amount of Resin: 8 l
- Salt Consumption (regime/kg): 1,1

Code	Description	Price (€)
25560101	Automatic Water Softener System	863

Wellness Equipments

**Tropical Adventure Shower with 3 Programmable Function**

- Programme 1: Cold Shower
- Programme 2: Tropic Storm
- Programme 3: Mediterranean Rain

Adventure Shower System Complementary Accessories

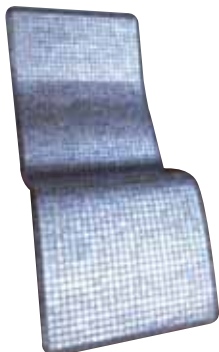
- 1 x Assembly Plate
- 2 x Electronic Dosing Pump Together With Accessories
- 4 x Shut-Off Valve
- 2 x Fragrance Casing Unit
- 2 x Mist Nozzle
- 7 x Rain Nozzles
- 1 x White Cabin Light
- 1 x Blue Light
- 1 x Green Light
- 1 x Orange Light
- 2 x Mp3 Player
- 2 x Loudspeaker
- 3 x Button
- 1 Triple Panel For Buttons



Code	Description	Price (€)
25400700	Tropical Adventure Shower with 3 Programmable Function	13.330

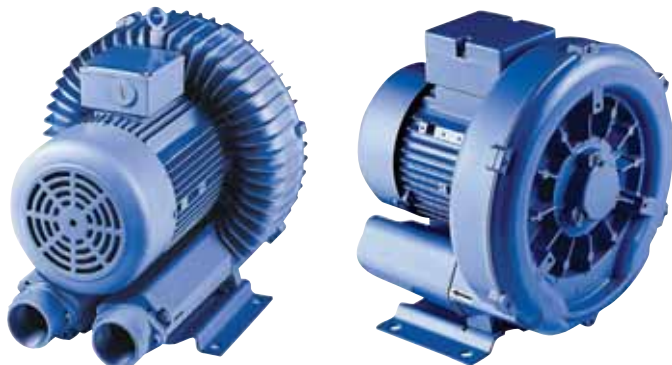
**Heated Loungers**

Heated loungers are made from high-density, lightweight, durable high polystyrene material. Also loungers are designed according to electrical and water heating systems, which are covered with insulating coating material which makes the heat distributed evenly. Designs, colors and materials are conducted upon request (glass, mosaic, ceramics, etc.). Comfortable heated loungers has been one of the units that are indispensable for the wellness and spa centers.



Code	Description	Dimension (mm)	Price (€)
25400730	Heated Loungers Without Glass Mosaic	1856x764 1142x1104	2.295
25400731	Heated Loungers With Glass Mosaic	1856x764 1142x1104	3.740

Spa Equipments

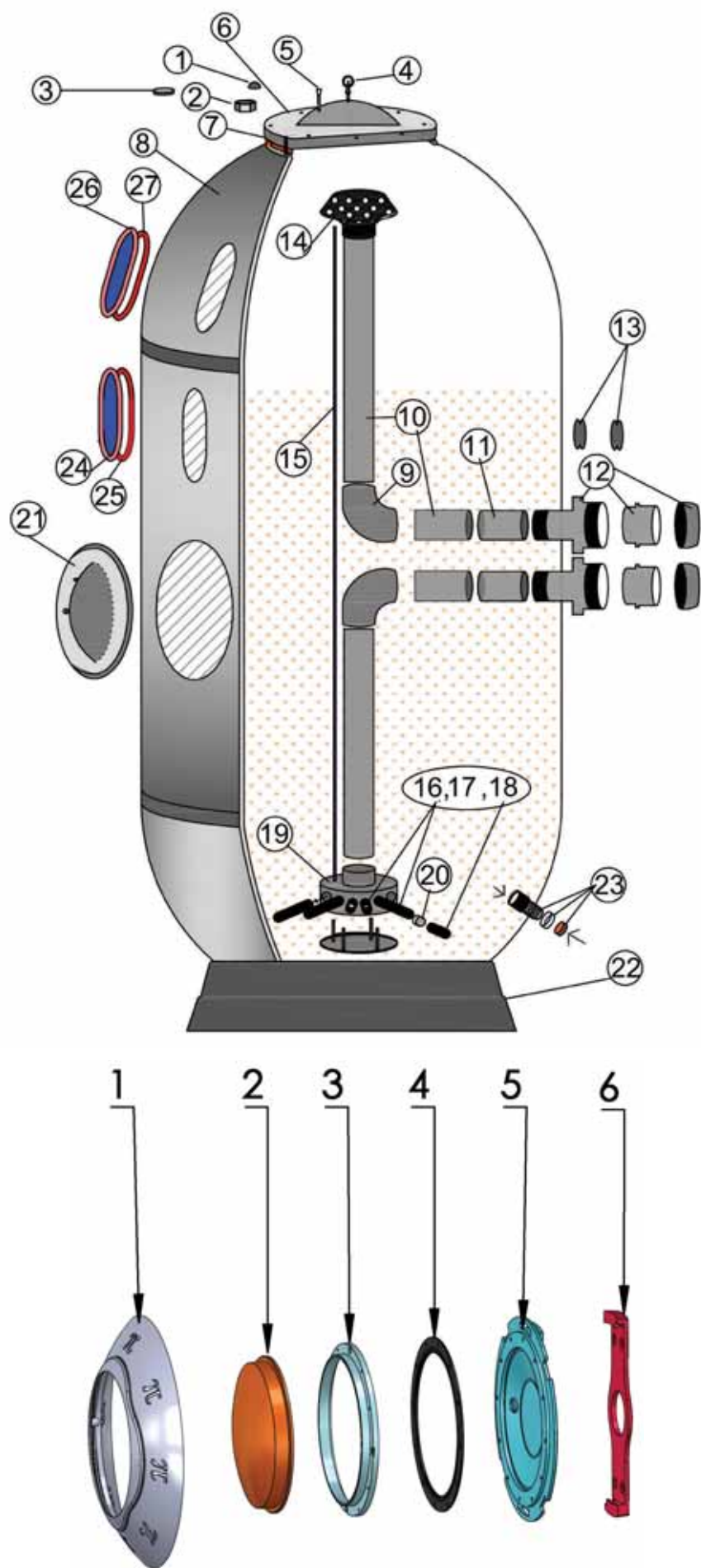


Constant Type Centrifuge Blowers

- Power rate: 0,25–18,5 Kw
- Air flow: 6–1120 M3/H
- Pressure: 0–450 Mbar
- Suction: 0–400 Mbar
- Easy installation
- Low noise level
- No vibration
- Pulsation free discharge
- Minimal maintenance
- Degree of protection: Ip54
- Casings and impellers are made of aluminium alloy.

Code	Power	Connection	Weight	Price (€)
26030104	0,4 kw	1 1/2"	11 kg	748
26030109	0,9 kw	1 1/2"	18 kg	763
26030110	1.1 kw	1 1/2"	18 kg	785
26030150	1,5 kw	2 "	26 kg	993
26030220	2.2 kw	2 "	26 kg	1.029
26030300	3 kw	2 "	41,5 kg	1.266
26030400	4 kw	2 "	41,5 kg	1.367
26030550	5,5 kw	2 1/2"	68 kg	2.674
26030750	7,5 kw	2 1/2"	68 kg	2.919

Power kW	Outlet	Flow	0 mbar	100 mbar	150 mbar	200 mbar	250 mbar	300 mbar	350 mbar	400 mbar
0,4	1 1/2"	m ³ /h	84	24						
0,9	1 1/2"	m ³ /h	150	89	59					
1,1	1 1/2"	m ³ /h	150	89	59	30				
1,5	2"	m ³ /h	212	151	116	82				
2,2	2"	m ³ /h	212	151	116	82	50			
3	2"	m ³ /h	300	230	192	155	117			
4	2"	m ³ /h	300	230	192	155	117	82		
5,5	2 1/2"	m ³ /h	462	418	380	344	308	272		
7,5	2 1/2"	m ³ /h	462	418	380	344	308	272	236	200





Attestation of Conformity

Holder Of Certificate (Sertifika Sahibi) :	PIARPI HAVUZ SAUNA SAN. VE TİC. LTD. ŞTİ
Manufacturer (Üretici) :	PIARPI HAVUZ SAUNA SAN. VE TİC. LTD. ŞTİ
Address (Adres) :	Akçaburgaz Mah. 42. Sok. No:30 D:4 Esenyurt / İstanbul / Türkiye
Trade Mark (Ticari Marka) :	PI LONDON
Product (Ürün) :	Kum Filtresi / Sand Filter
Modeller (Models) :	Klasik Seri, Elite Plus Seri DIN Norm, Yüksek Verimli Elite Serisi, IRIS Serisi DIN Norm
Base Of Attestation (Onay Dayanağı) :	Teknik Dosya / Technical File
Related Standards (İlgili Standartlar) :	EN ISO 12100:2010

This Attestation of Conformity is issued on a voluntary basis. TCS confirms that above listed products and its technical file (not Annex IV equipment) complies with principle protection requirements of the Machinery Directive 2006/42/EC. It refers only to the sample submitted to TCS for certification / Bu uygunluk onayı gönüllük ilkesiyle verilmiştir. TCS, yukarıda listelenmiş ürünlerin ve bunların teknik dosyalarının (Ek 4 ekipmanı olmayan) 2006/42/AT Makina Emniyeti Yönetmeliğinde bahsedilen korunma prensiplerine uygun olduğunu onaylar. Bu sertifika sadece TCS'ye belgelendirme için sunulan numuneye atıf yapar.

Manufacturer will inform TCS International Certification about every modification that can affect safety of equipments /İmalatçı TCS Uluslararası Belgelendirme'ye üründe yapacağı güvenliğe etki edebilecek tüm değişiklikleri bildirecektir.

Sertifika No / Certificate No	TR-MD-1525
Sertifika Tarihi / Certificate Date	21.10.2014
Son Basım Tarihi / Issue Date	03.11.2015
Geçerlilik Tarihi / Expiry Date	03.11.2016

APPROVAL / ONAY



General Manager / Genel Müdür

After preparation of necessary technical documentations as well as the conformity declaration according to requirements of related directives above, the required CE marking as shown below can be affixed on the product. Other relevant directives have to be observed / Gerekli teknik dosya ve uygunluk beyanı hazırlandıktan sonra, aşağıda belirtilen şekilde olan CE işareti ürün üzerine ilâştirilebilir. Diğer ilgili yönetmelikler de dikkate alınmalıdır.



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Bu belge müşterinin TCS prosedürlerine uyduğu sürece geçerlidir.
This certificate is valid during the customer abides the TCS procedures.






CERTIFICATE

PIARPI HAVUZ SAUNA SANAYİ ve TİCARET LİMİTED ŞİRKETİ

AKÇABURGAZ MAH. 42. SOK. NO:30 D:4 ESEN YURT/İSTANBUL

TCS Belgelendirme tarafından denetlenmiş ve uygulamakta olduğu Kalite Yönetim Sisteminin
is audited by TCS Certification and applied Quality Management System meet the requirements of

ISO 9001:2008

standardına aşağıdaki kapsamda uymakta olduğu gözlenmiştir.
standard for the following activities:

Havuz, Sauna ve Spa Ekipmanları Üretimi ve Satışı

Manufacturing and Sales of Pool, Sauna and Spa Equipment

Sertifika No / Certificate No: QM-00 90 140147-TR

24.06.2014 Sertifika Tarihi Certificate Date	11.06.2015 Sertifika Son Basım Tarihi Certificate Last Issue Date
23.06.2017 Belgelendirme Periyodu Bitiş Tarihi Certification Period Expiration Date	19.06.2016 Sertifika Geçerlilik Tarihi Certificate Expiry Date



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This certificate is valid during the customer obeys the TCS procedures.

FRM.S.74_REV04





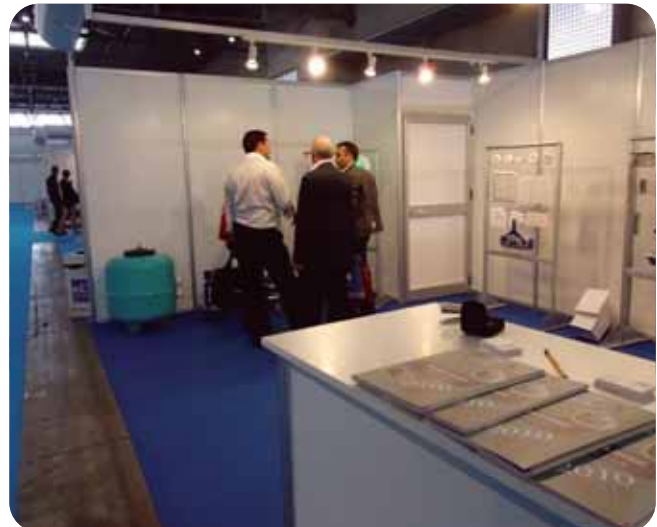
Istanbul 2009



Lyon 2010



Istanbul 2010



Barcelona 2011



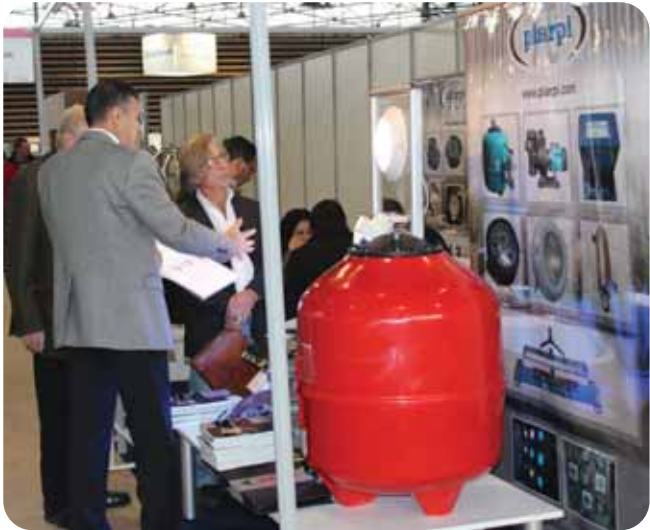
Lyon 2012



Istanbul 2012



Istanbul 2012



Lyon 2012



Lyon 2014



Lyon 2014



Istanbul 2014



Istanbul 2016



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