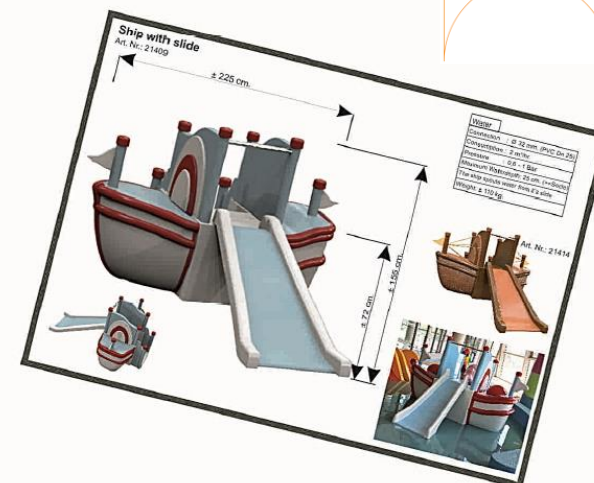
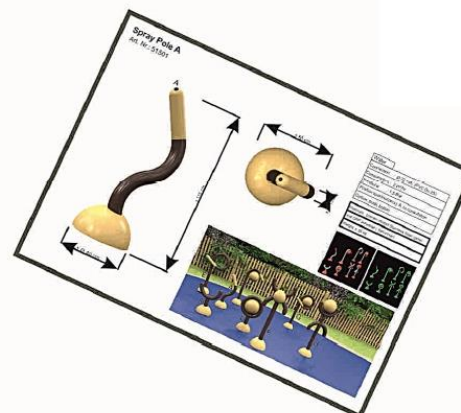
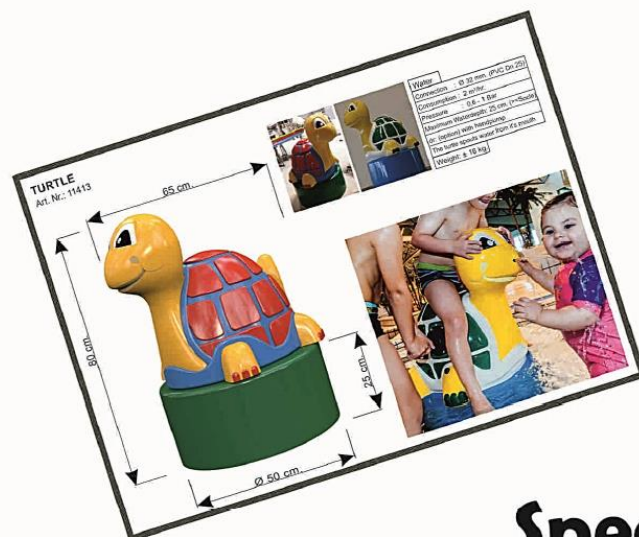
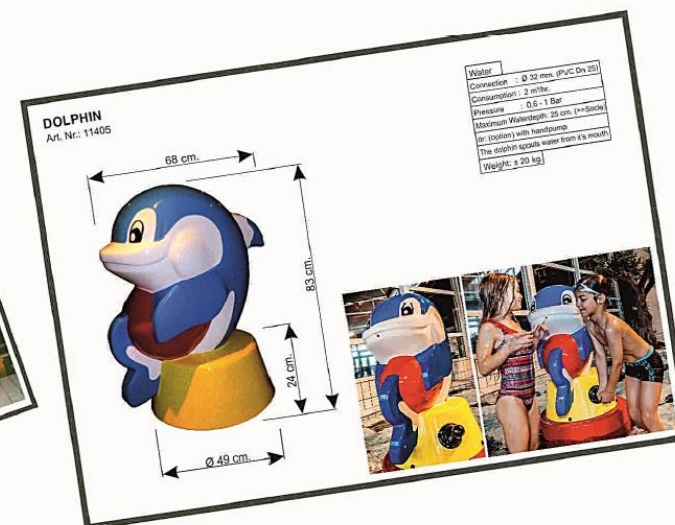
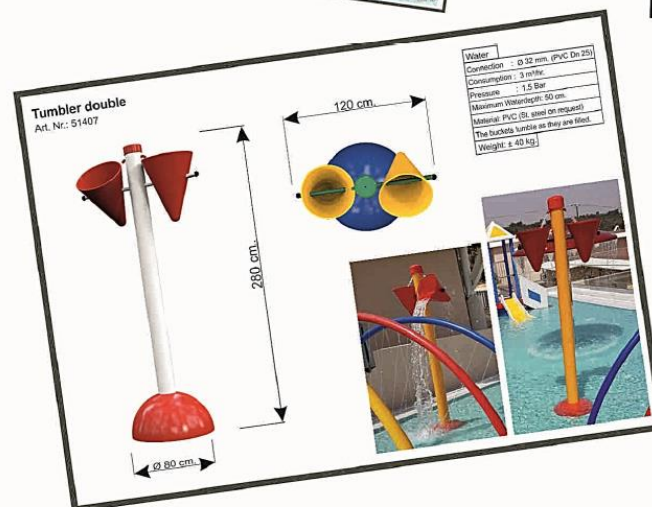


Specificatiebladen Specification sheets Datenblätter



DUCK

Art. Nr.: 11401



Water

Connection : $\varnothing$ 32 mm. (PVC Dn 25)

Consumption : 2 m³/hr.

Pressure : 0,6 - 1 Bar

Maximum Waterdepth: 25 cm. ($\geq$ Socle)

ór: (option) with handpump

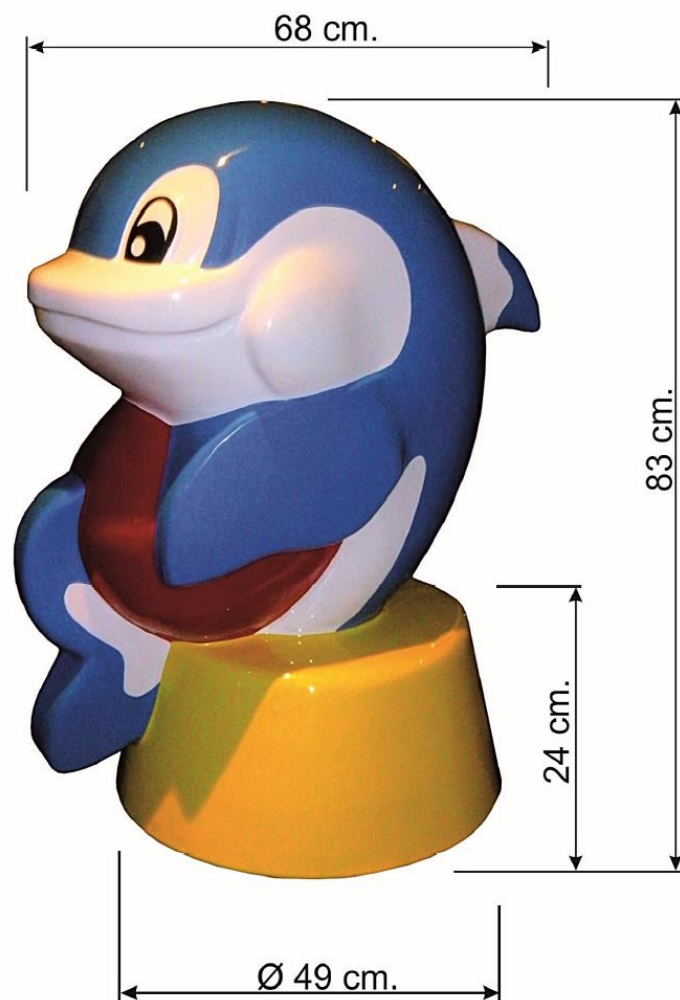
The duck spouts water from it's mouth

Weight: $\pm$ 22 kg.



DOLPHIN

Art. Nr.: 11405

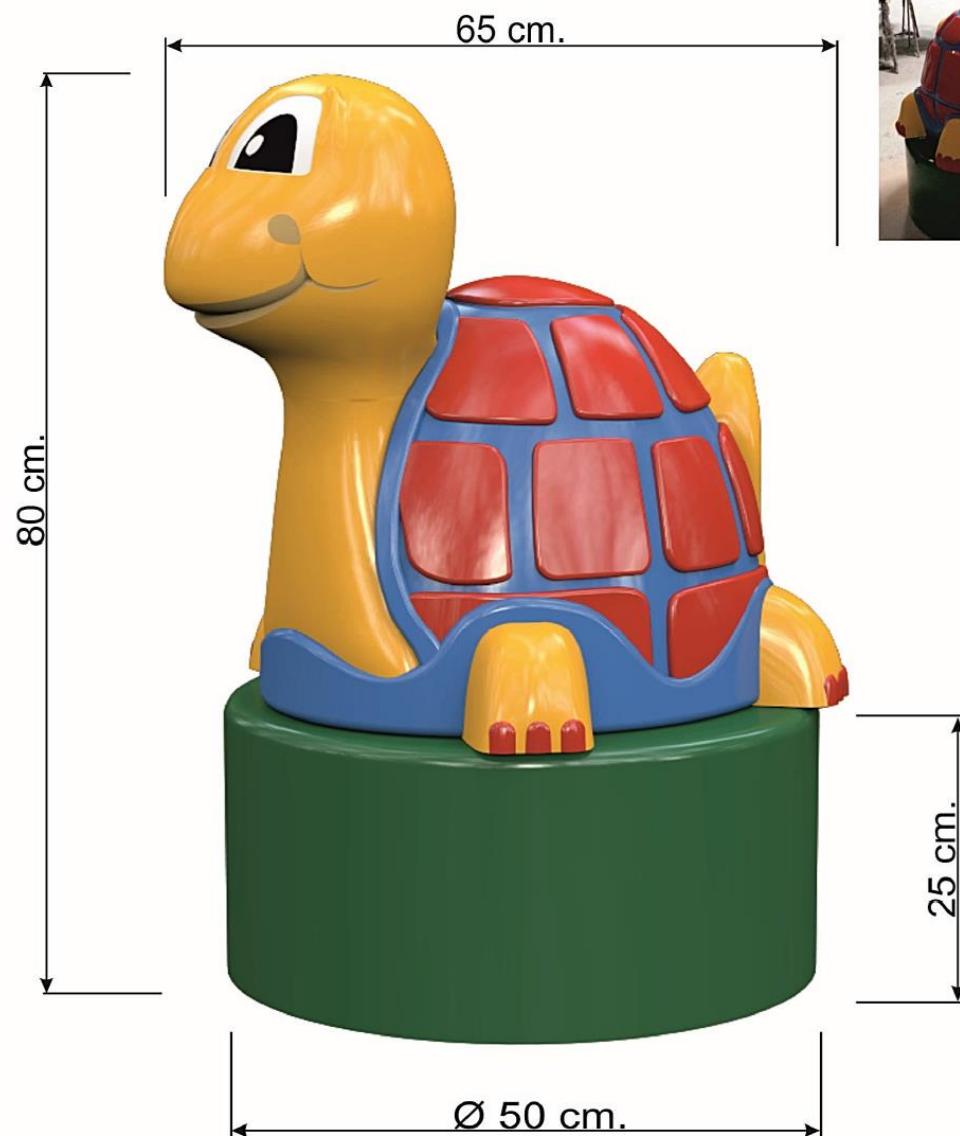


Water
Connection : Ø 32 mm. (PVC Dn 25)
Consumption : 2 m³/hr.
Pressure : 0,6 - 1 Bar
Maximum Waterdepth: 25 cm. ($\geq$ Socle)
ór: (option) with handpump
The dolphin spouts water from it's mouth
Weight: $\pm$ 20 kg.



TURTLE

Art. Nr.: 11413



Water	
Connection	: Ø 32 mm. (PVC Dn 25)
Consumption	: 2 m³/hr.
Pressure	: 0,6 - 1 Bar
Maximum Waterdepth:	25 cm. (>=Socle)
ór: (option) with handpump	
The turtle spouts water from it's mouth	
Weight:	± 16 kg.



Seal

Art. Nr.: 11408



Water

Connection : Ø 32 mm. (PVC Dn 25)

Consumption : 2 m³/hr.

Pressure : 0,6 - 1 Bar

Maximum Waterdepth: 25 cm. (>=Socle)

ór: (option) with handpump

The seal spouts water from it's mouth

Options

Socle, article number: 41402

Handpump, article number: 41401

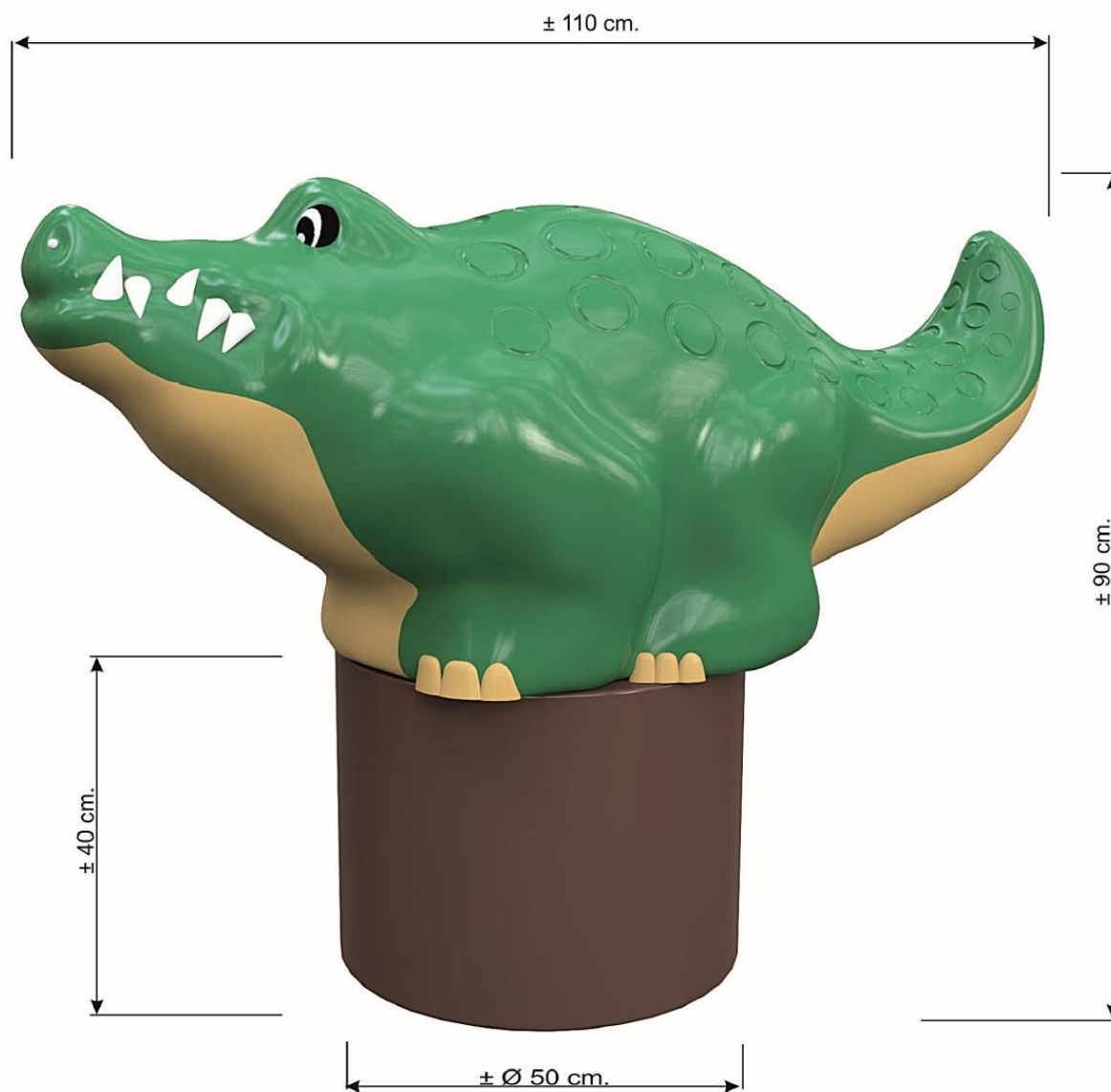
Socle with handpump, article number: 41404

Weight: ± 22 kg.



Crocodile

Art. Nr.: 11418



Water

Connection : Ø 32 mm. (PVC Dn 25)

Consumption : 2 m³/hr.

Pressure : 0,6 - 1 Bar

ór: (option) with handpump

The croco spouts water from it's head

Options

Socle, article number: 41402

Handpump, article number: 41401

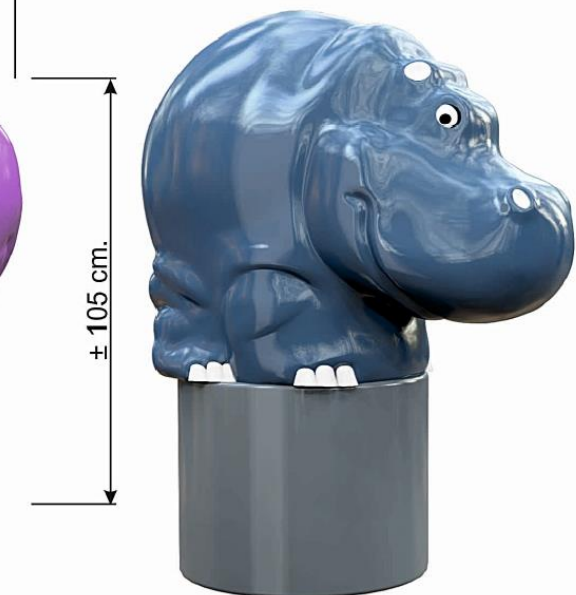
Socle with handpump, article number: 41404

Weight: ± 30 kg.



Hippo

Art. Nr.: 11417



Water

Connection : Ø 32 mm. (PVC Dn 25)

Consumption : 2 m³/hr.

Pressure : 0,6 - 1 Bar

Maximum Waterdepth: 30 cm. ($\geq$ Socle)

ór: (option) with handpump

It spouts water from it's mouth and nose

Options

Socle, article number: 41402

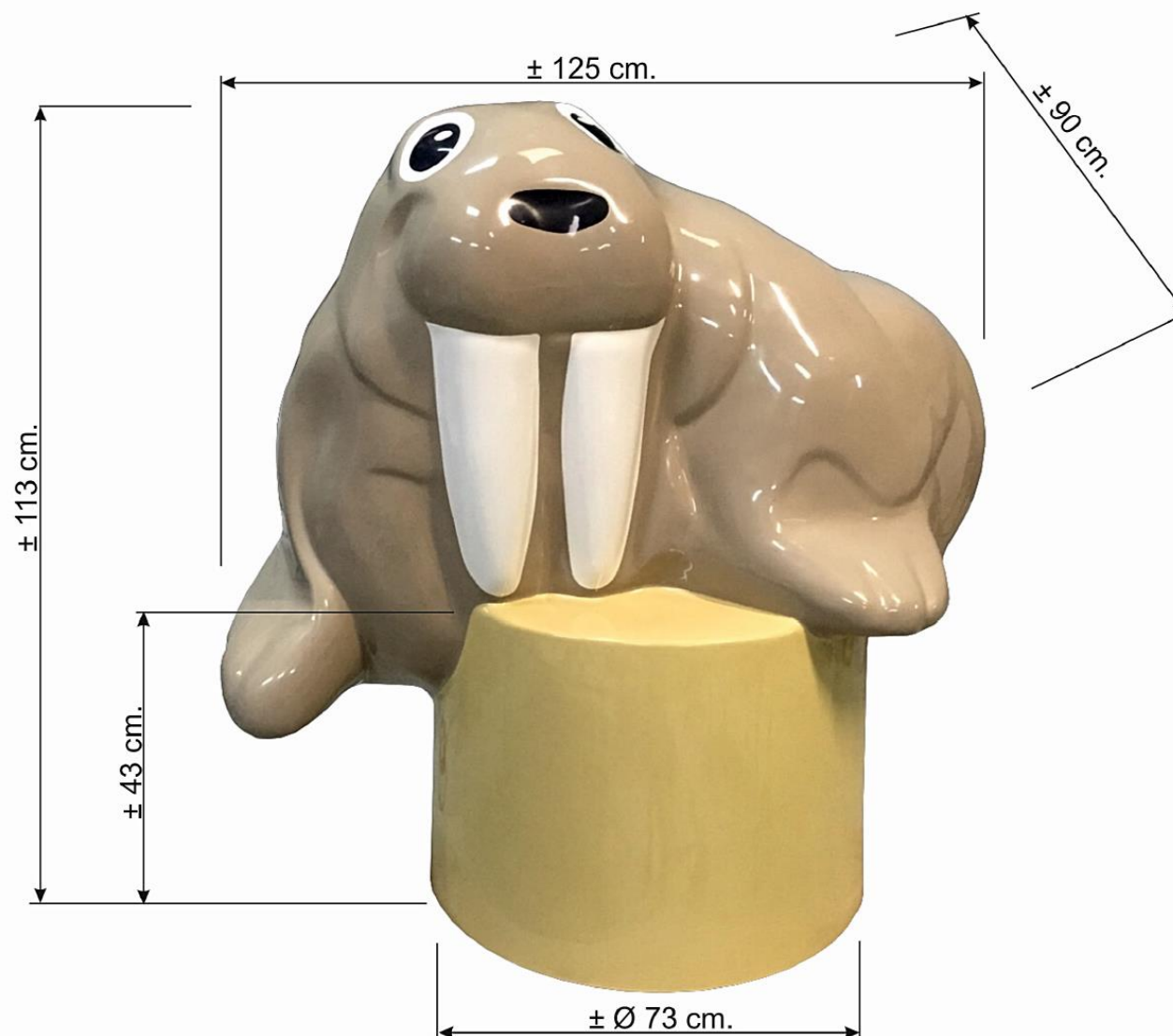
Handpump, article number: 41401

Socle with handpump, article number: 41404

Weight: $\pm 20 \text{ kg.}$

Walrus

Art. Nr.: 11409



Water

Connection : $\varnothing 32$ mm. (PVC Dn 25)

Consumption : 2 m³/hr.

Pressure : 1 Bar

Maximum Waterdepth: 40 cm. ($\geq$ Socle)

ór: (option) with handpump

The seal spouts water from it's mouth

Options

Socle, article number: 41402

Handpump, article number: 41401

Socle with handpump, article number: 41404

Weight: ± 30 kg.



Parrot

Art. Nr.: 11403

Art. Nr.: 11420

Art. Nr.: 11421

Art. Nr.: 11420



Art. Nr.: 11421

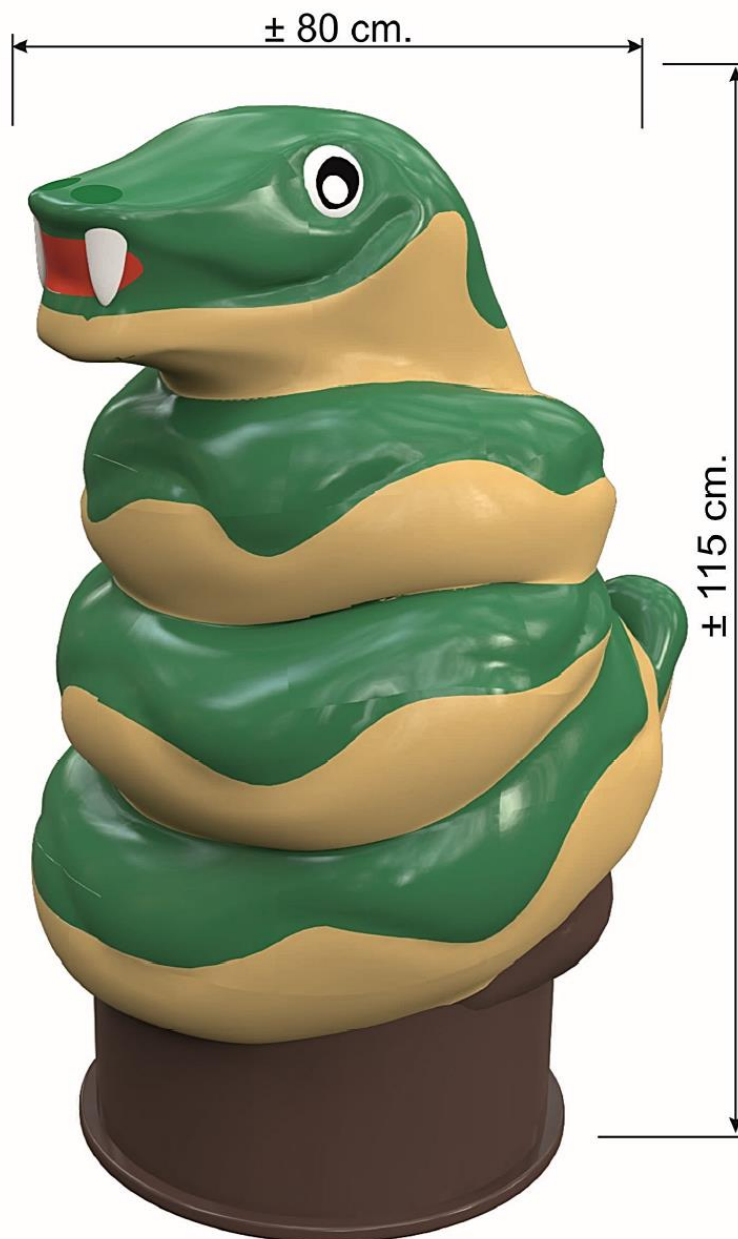


Art. Nr.: 11403

Water
Connection : Ø 32 mm. (PVC Dn 25)
Consumption : 2 m³/hr.
Pressure : 0,6 - 1 Bar
Maximum Waterdepth: 30 cm. (>=Socle)
ór: (option) with handpump
Weight: ± 20 kg.

SNAKE

Art. Nr.: 11402



Water

Connection : $\varnothing$ 32 mm. (PVC Dn 25)

Consumption : 2 m³/hr.

Pressure : 0,6 - 1 Bar

Maximum Waterdepth: 25 cm. ($\geq$ Socle)

ór: (option) with handpump

The snake spouts water from it's mouth

Weight: ± 25 kg.



Elephant Shower, wallmount

Art. Nr.: 11407



Water

Connection : $\varnothing$ 32 mm. (PVC Dn 25)

Consumption : 4 m ³ /hr.

Pressure : 1,5 Bar

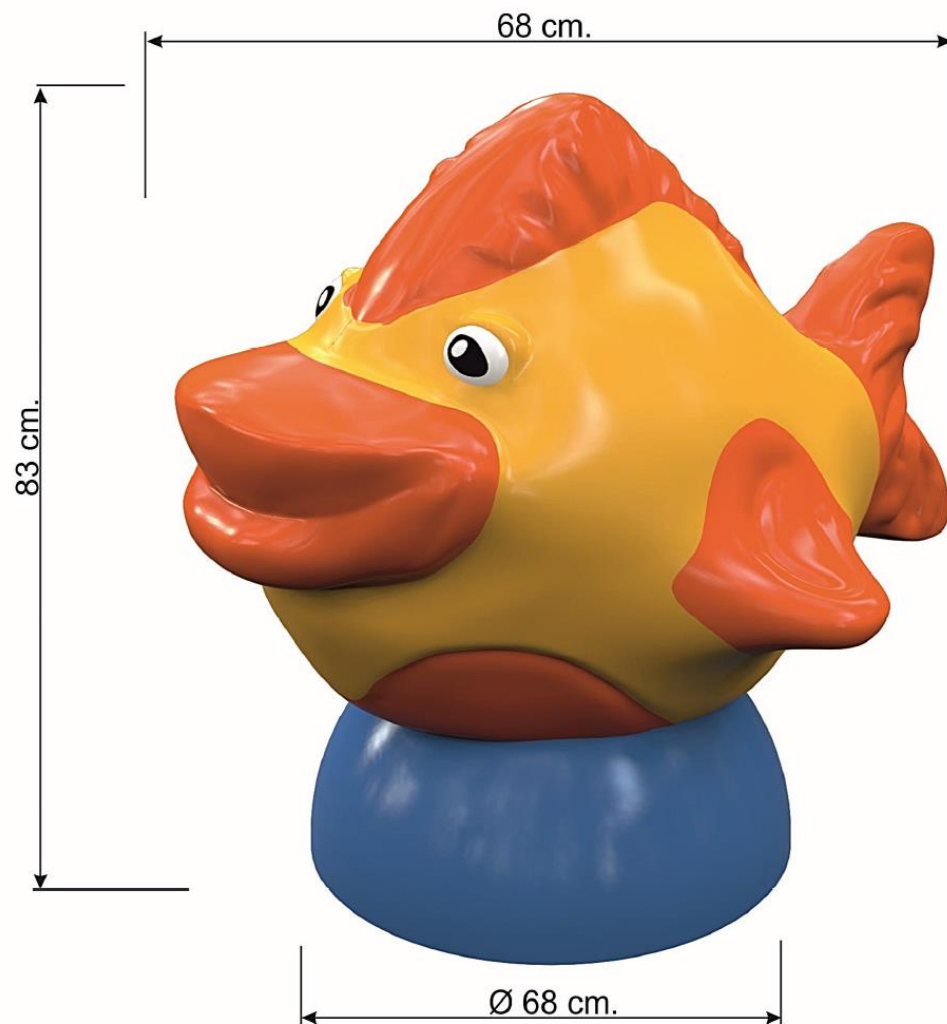
Material: GRP polyester

Weight: $\pm$ 35 kg.



FISH

Art. Nr.: 11406



Water

Connection : Ø 32 mm. (PVC Dn 25)

Consumption : 2 m³/hr.

Pressure : 0,6 - 1 Bar

Maximum Waterdepth: 25 cm. (>=Socle)

ór: (option) with handpump

The fish spouts water from it's mouth

Weight: ± 25 kg.



DOLPHIN, STANDING

Art. Nr.: 11410



Water

Connection : Ø 32 mm. (PVC Dn 25)

Consumption : 2 m³/hr.

Pressure : 0,6 - 1 Bar

Maximum Waterdepth: 25 cm. (>=Socle)

ór: (option) with handpump

The dolphin spouts water from it's mouth

Weight: ± 22 kg.



Lion

Art. Nr.: 11404



Water

Connection : Ø 32 mm. (PVC Dn 25)

Consumption : 2 m³/hr.

Pressure : 0,6 - 1 Bar

Maximum Waterdepth: 25 cm. (>=Socle)

ór: (option) with handpump

The lion spouts water from it's mouth

Weight: ± 20 kg.



Jungle Island

Art. Nr.: 60001



Water

Connection : $\varnothing$ 32 mm. (PVC Dn 25)

Consumption : 4 m³/hr.

Pressure : 1,5 Bar

Material: GRP polyester

Weight: $\pm$ 120 kg.



Palm

Art. Nr.: 170123



Water:

Connection : Ø 50 mm. (PVC Dn 40)

Consumption : 2 m³/hr.

Pressure : 1,5 Bar

Weight: ± 45 kg.



Little Fish

Art. Nr.: 11415



Water

Connection : $\varnothing$ 32 mm. (PVC Dn 25)

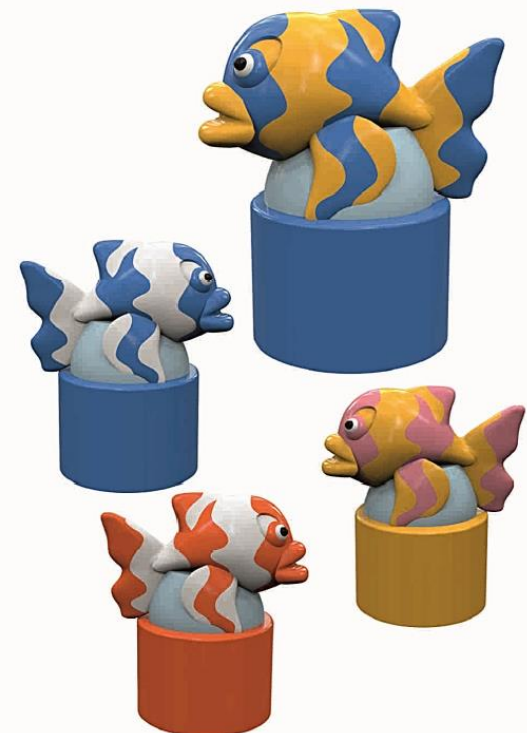
Consumption : 2 m³/hr.

Pressure : 0,6 - 1 Bar

Options: Handpump (Art.41402)

or: Socle with handpump (Art. 41404)

Weight: $\pm$ 24 kg.



Art. Nr.: 11430

Art. Nr.: 11430



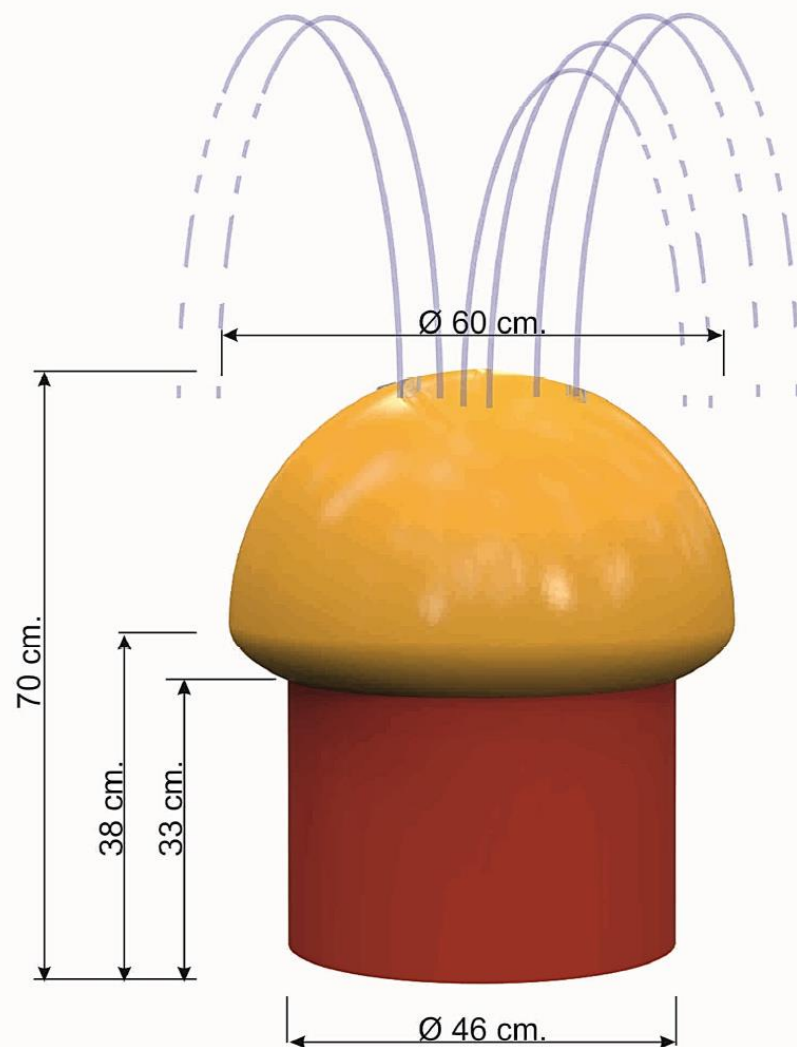
± 50 cm.

Material: GRP polyester
Available in several colors, special patterns on request
Weight: ± 4 kg.



MUSHROOM SMALL

Art. Nr.: 51405



Water

Connection : Ø 50 mm. (PVC Dn 40)

Consumption : 4 m³/hr.

Pressure : 1 Bar

Maximum Waterdepth: 50 cm. (>=Socle)

ór: (option) with handpump

The Mushroom spouts water from it's top

Options

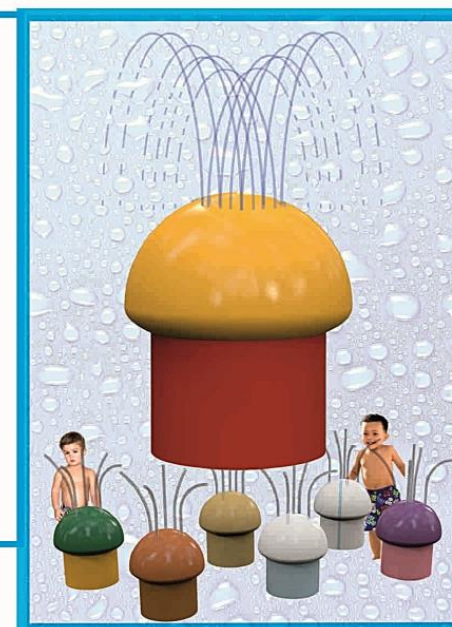
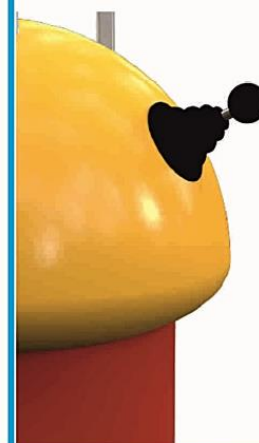
Socle, article number: 41402

Handpump, article number: 41401

Socle with handpump, article number: 41404

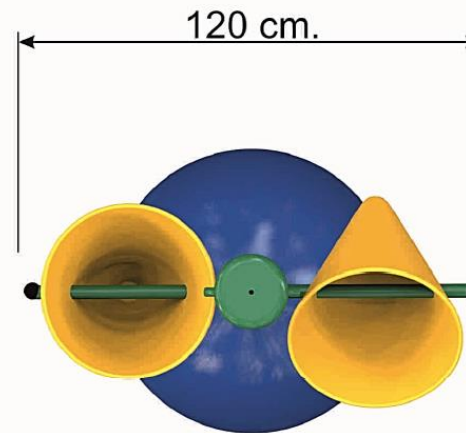
Weight: ± 16 kg.

Option: Handpump



Tumbler double

Art. Nr.: 51407

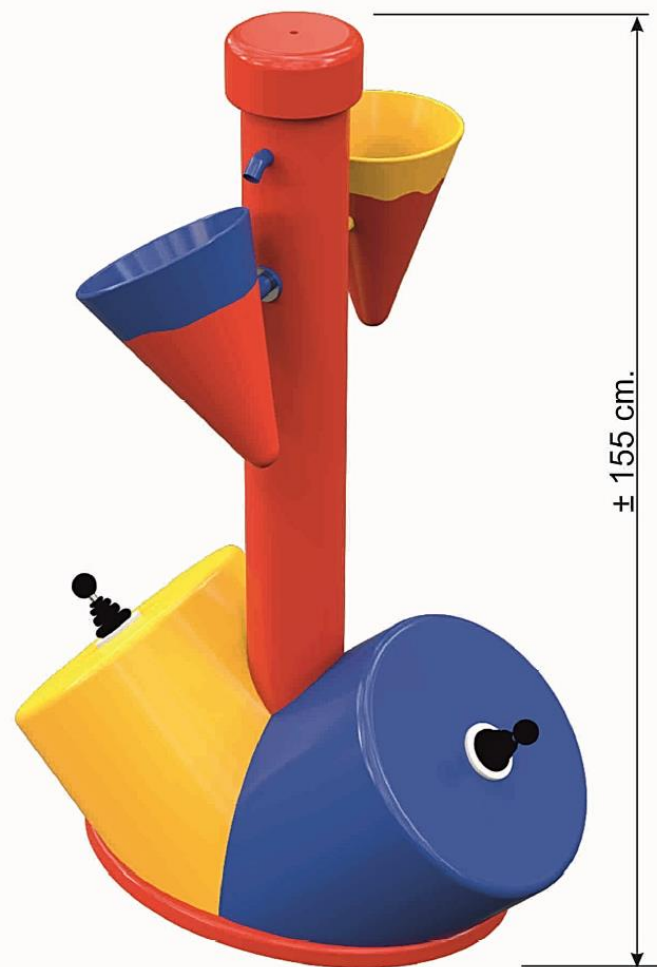


Water
Connection : Ø 32 mm. (PVC Dn 25)
Consumption : 3 m³/hr.
Pressure : 1,5 Bar
Maximum Waterdepth: 50 cm.
Material: PVC (St. steel on request)
The buckets tumble as they are filled.
Weight: ± 40 kg.



Tumbler Pumpgame

Art. Nr.: 11414

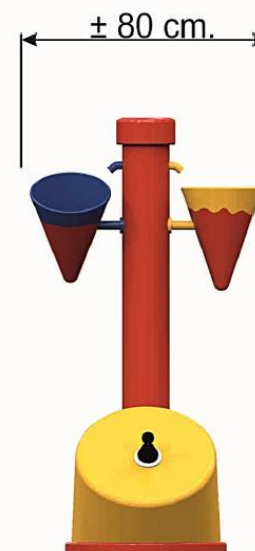
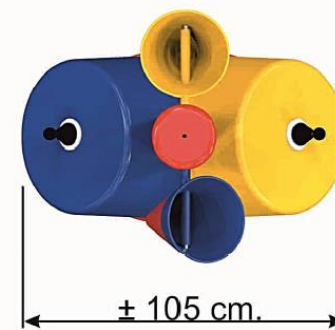


Water

No water connection needed.

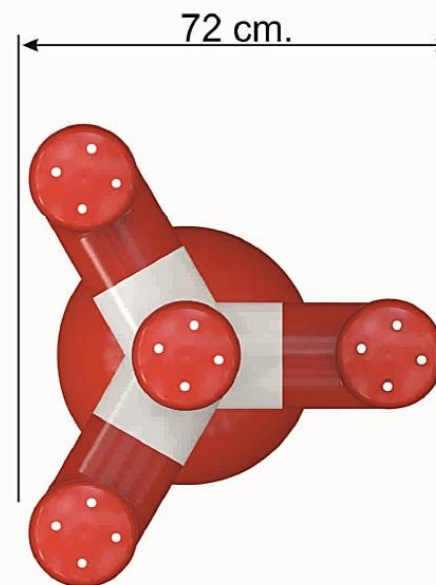
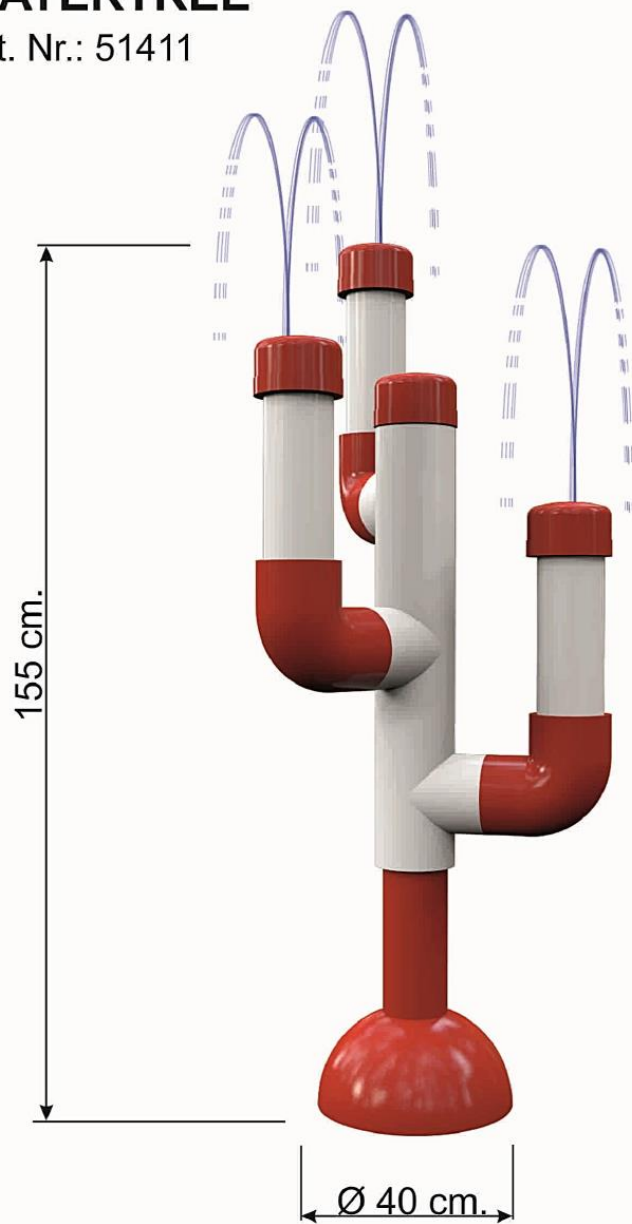
2 handpumps included

Weight: $\pm 40 \text{ kg.}$



WATERTREE

Art. Nr.: 51411



Water

Connection : Ø 50 mm. (PVC Dn 40)

Consumption : 5 m³/hr.

Pressure : ≥ 1 Bar

Weight: ± 30 kg.



Mushroom Ø 120 cm.

Art. Nr.: 51401



Water

Connection : Ø 50 mm. (PVC Dn 40)

Consumption: 15 m³/hr.

Pressure : 1,5 Bar

Maximum Waterdepth: 100 cm.

The water flows, like a 'curtain' over the hood of the mushroom.

Weight: $\pm 40 \text{ kg.}$



Mushroom Ø 160 cm.

Art. Nr.: 51401



Water

Connection : Ø 50 mm. (PVC Dn 40)

Consumption: 30 m³/hr.

Pressure : 1,5 Bar

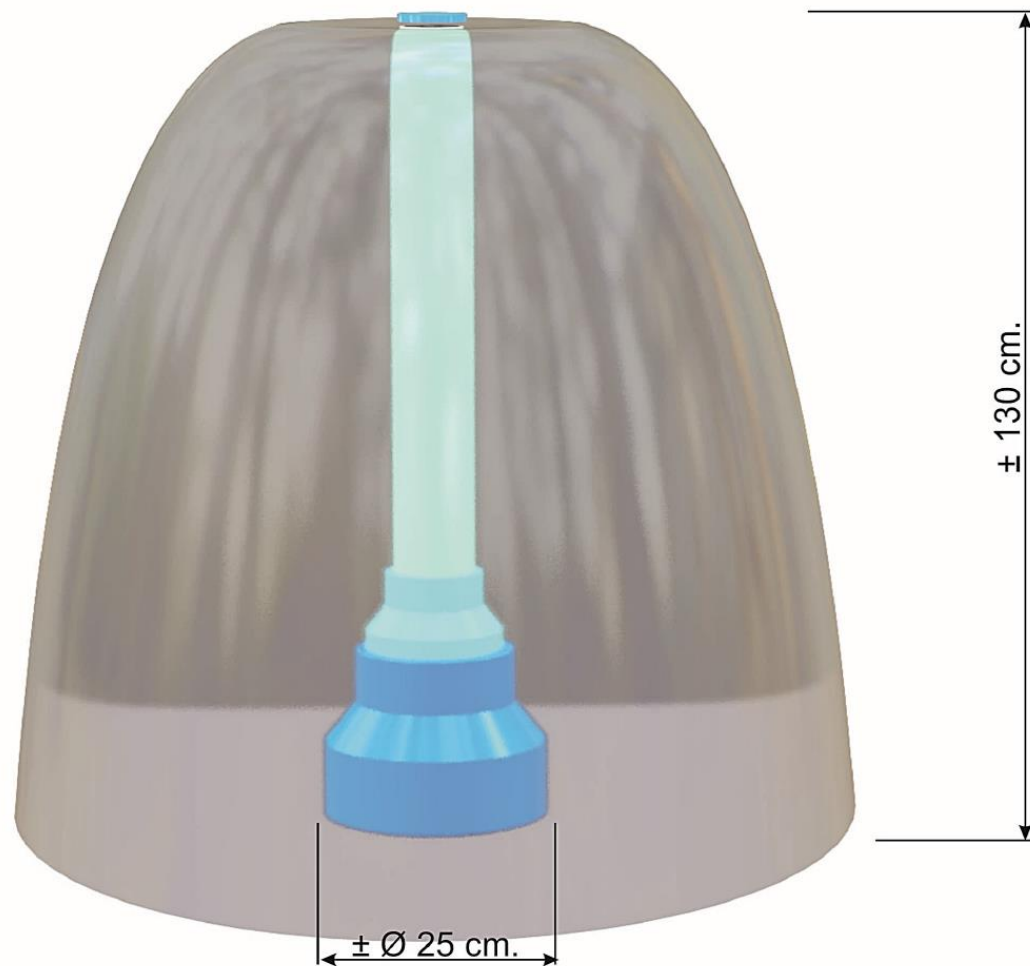
Maximum Waterdepth: 100 cm.

The water flows, like a 'curtain' over the hood of the mushroom.

Weight: $\pm 40 \text{ kg.}$

Waterbell

Art. Nr.: 51406



Water

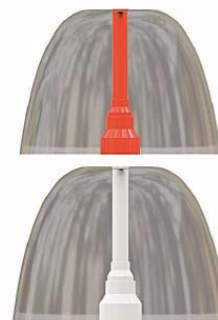
Connection : Ø 50 mm. (PVC Dn 40)

Consumption : 6 m³/hr.

Pressure : 1,5 Bar

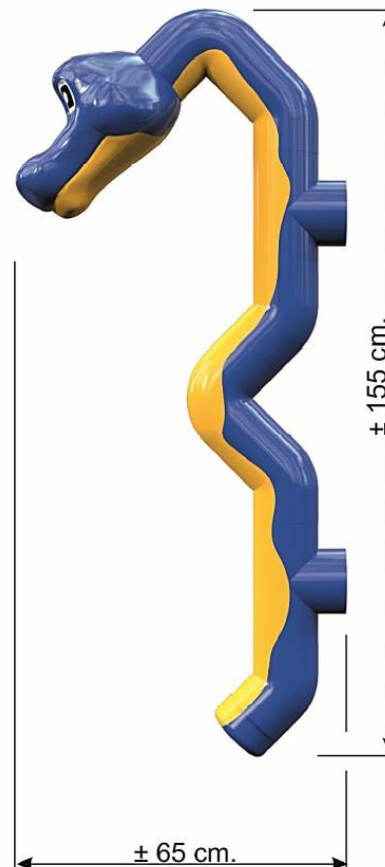
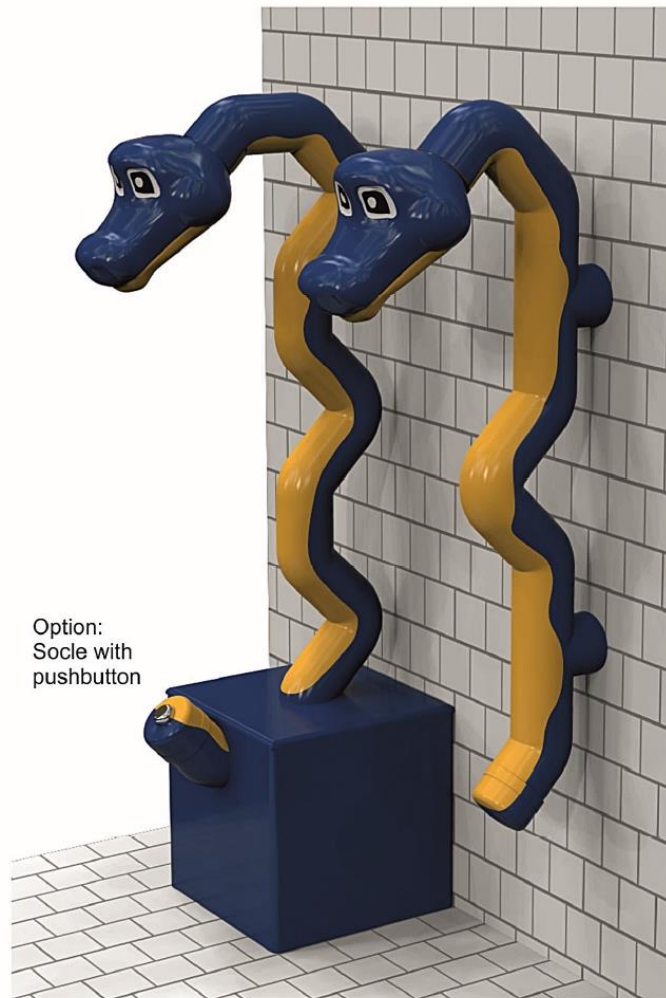
Maximum Waterdepth: 50 cm.

Weight: ± 22 kg.



Snake Shower

Art. Nr.: 11431

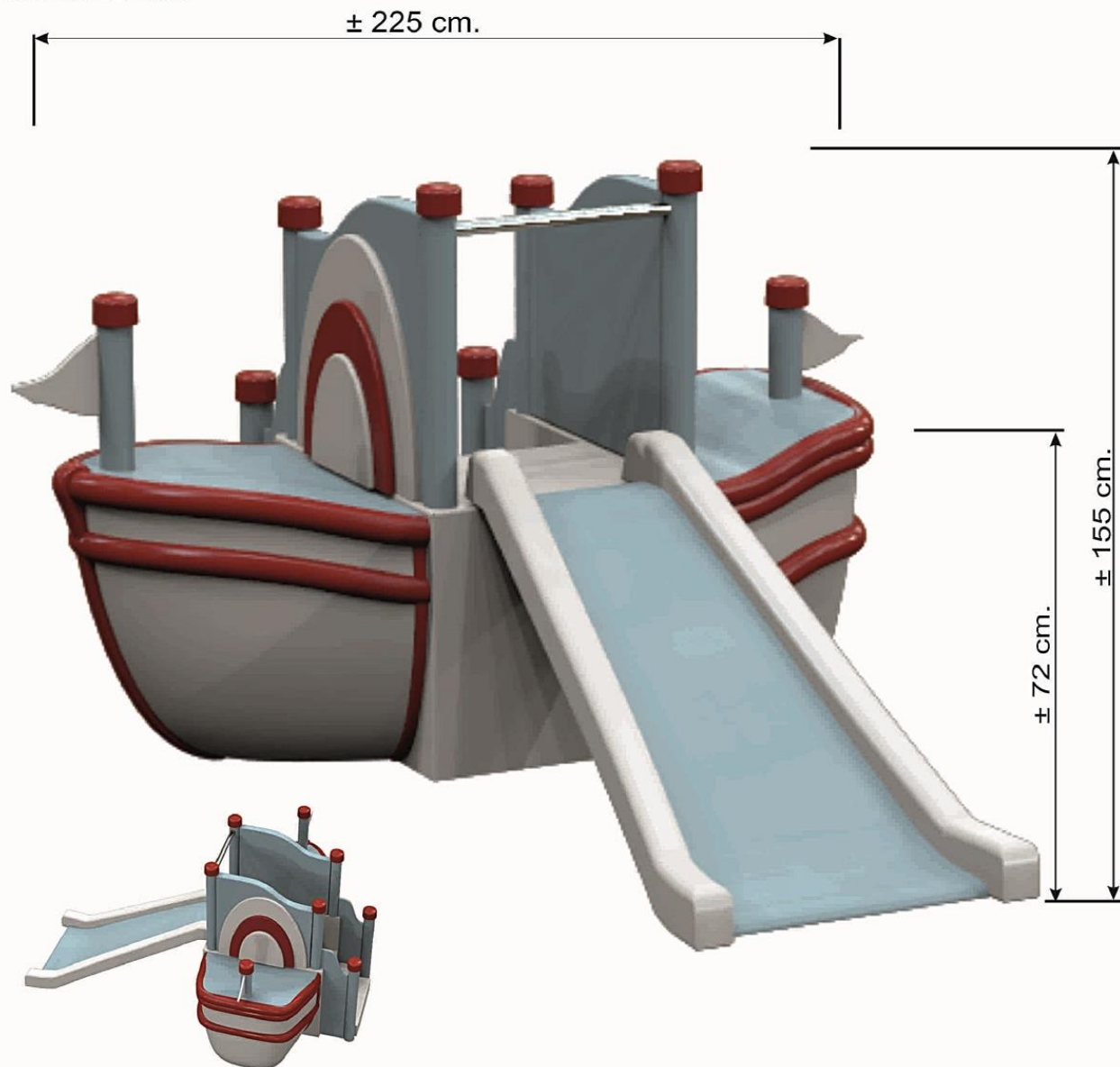


Water
Connection : Ø 32 mm. (PVC Dn 25)
Consumption : 4 m³/hr.
Pressure : 1,5 Bar
Material: GRP polyester and PVC
Weight: ± 25 kg.



Ship with slide

Art. Nr.: 21409



Water

Connection : Ø 32 mm. (PVC Dn 25)

Consumption : 2 m³/hr.

Pressure : 0,6 - 1 Bar

Maximum Waterdepth: 25 cm. (>=Socle)

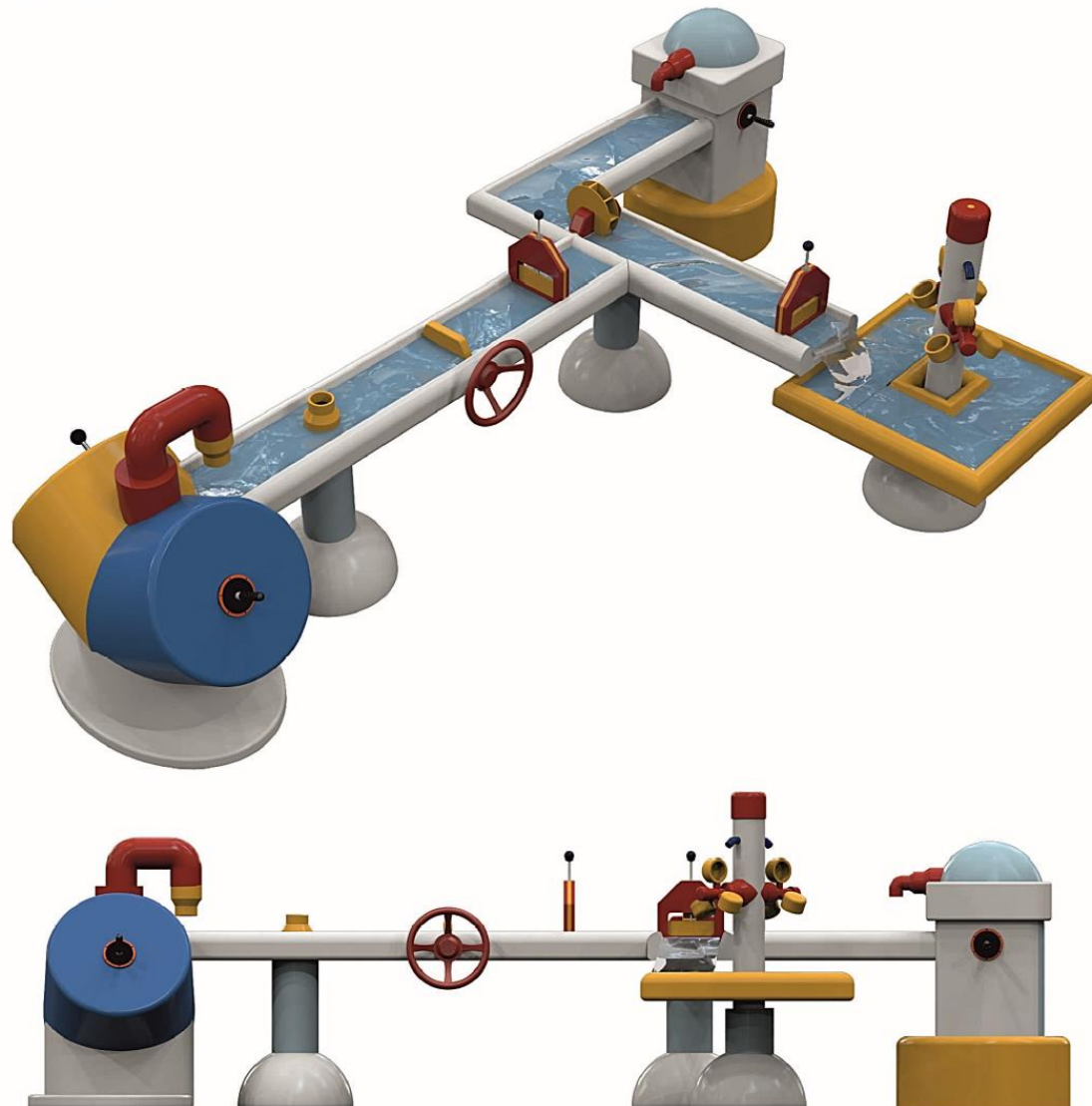
The ship spouts water from it's slide

Weight: ± 110 kg.



Riverplay

Art. Nr.: 60006



Water

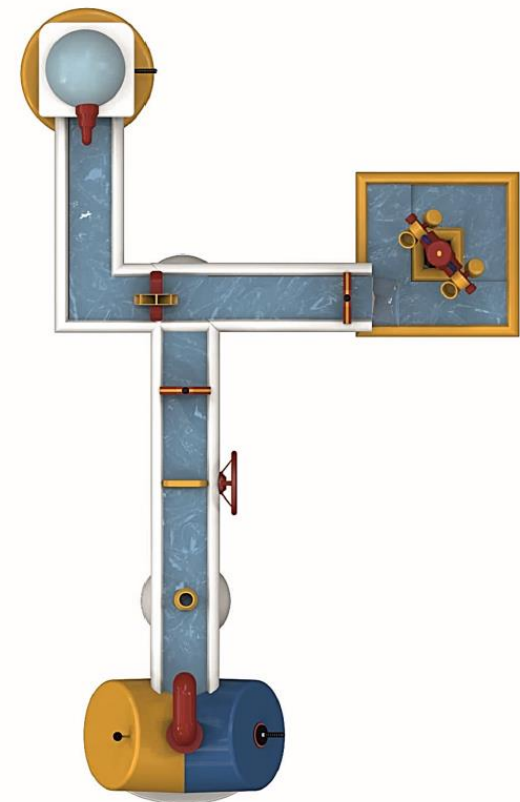
Connection : 2 x Ø 32 mm. (PVC DN 25)

Consumption : 5 m³/hr.

Pressure : 1 Bar

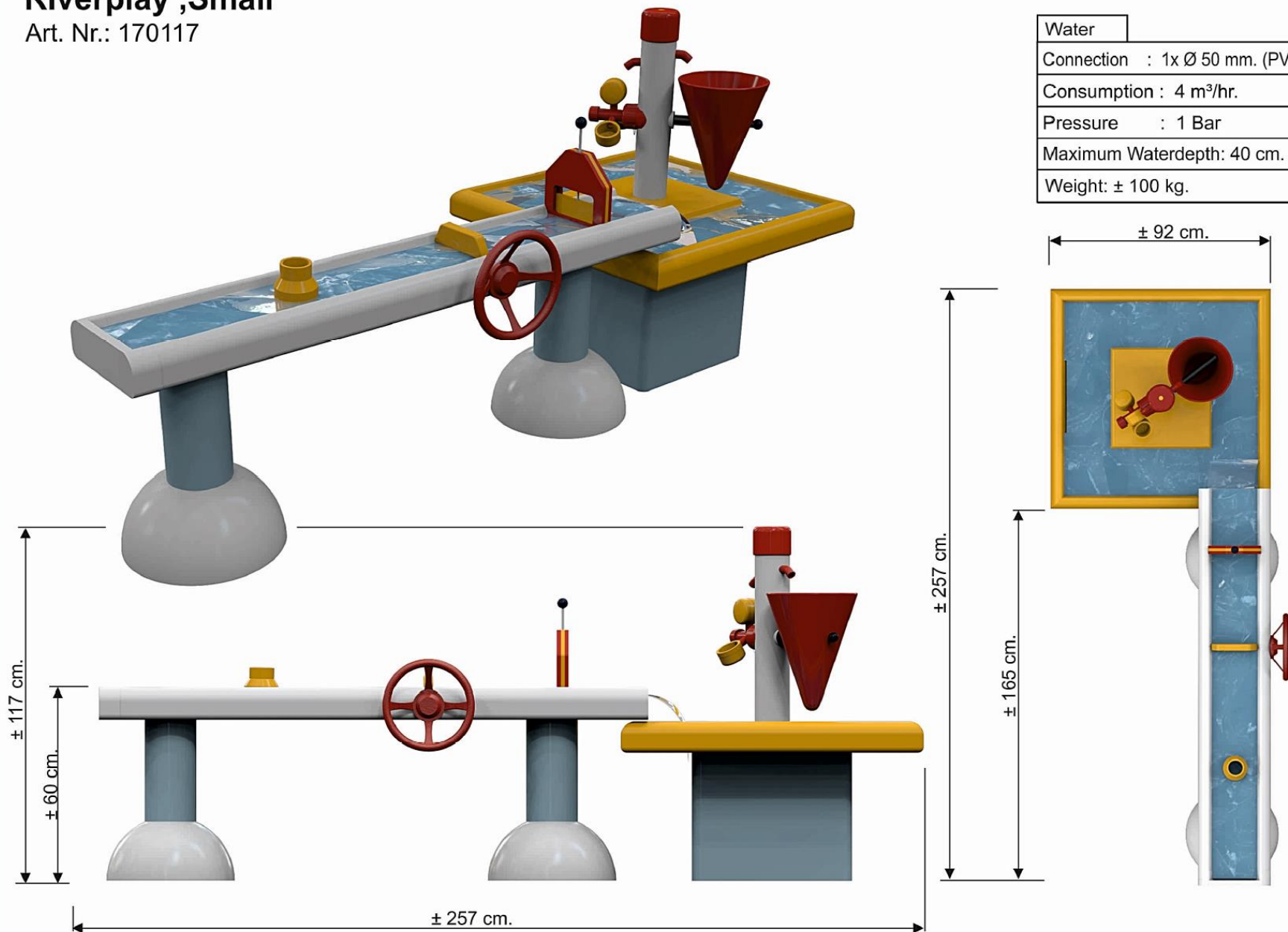
Maximum Waterdepth: 40 cm.

Weight: ± 160 kg.



Riverplay ,Small'

Art. Nr.: 170117



Water

Connection : 1x Ø 50 mm. (PVC DN 40)

Consumption : 4 m³/hr.

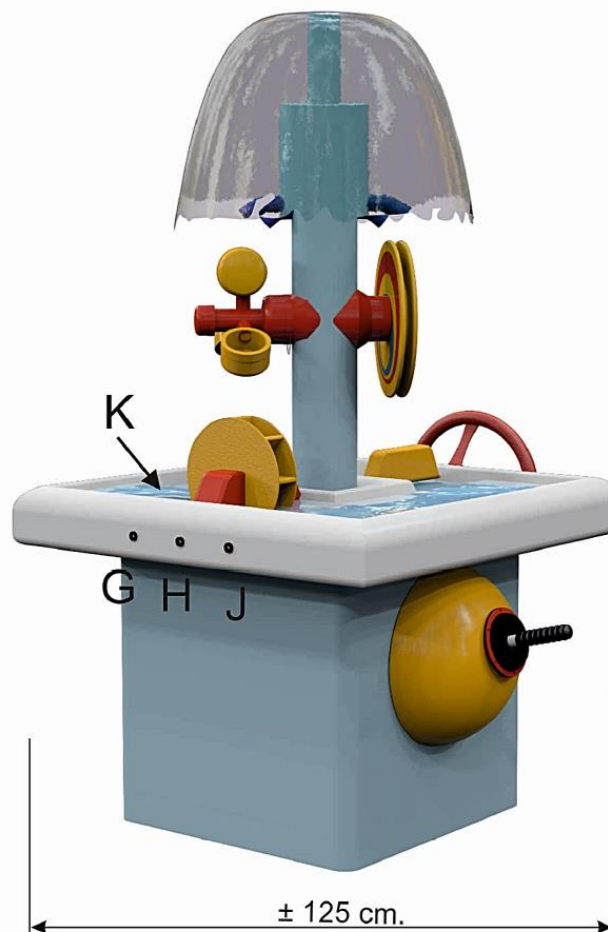
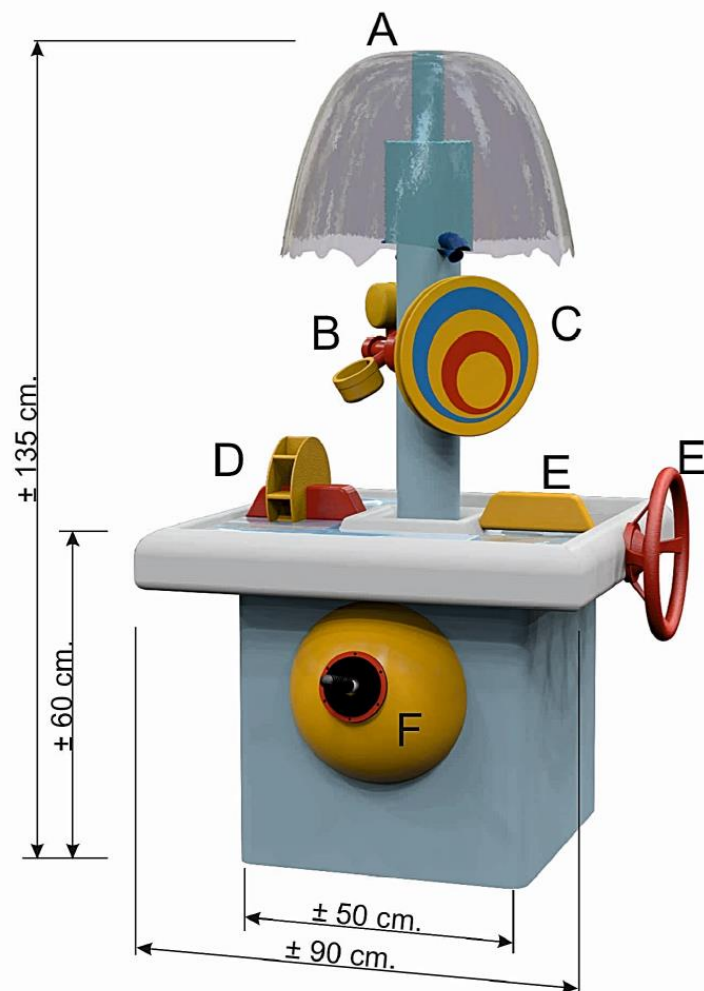
Pressure : 1 Bar

Maximum Waterdepth: 40 cm.

Weight: ± 100 kg.

Riverplay Multifunction

Art. Nr.: 170113



Water
Connection : Ø 50 mm. (PVC Dn 40)
Consumption : ±7 m³/hr.
Pressure : 1,5 Bar
Material: GRP polyester
Weight: ± 65 kg.

- A = Wasserglocke
- B = 3-facher 'Windmühle'
- C = Drehscheiben
- D = Wasserrad
- E = Schlauch mit Steuerrad
- F = Handpumpe Bedienung Wasserrad (D)
- G = Bedienung Wasserzufuhr Windmühle * (B)
- H = Bedienung Wasserzufuhr Wasserglocke * (A)
- J = Bedienung Wasserzufuhr Drehscheiben * (C)
- K = Wasserkanal

* = Wenn man mit sein Finger dieses Wasserrohr dichtalt spritzt das Wasser zum Wasserglocke/Windmühle/Drehscheiben, wodurch die bewegen gehen.



Variante Color

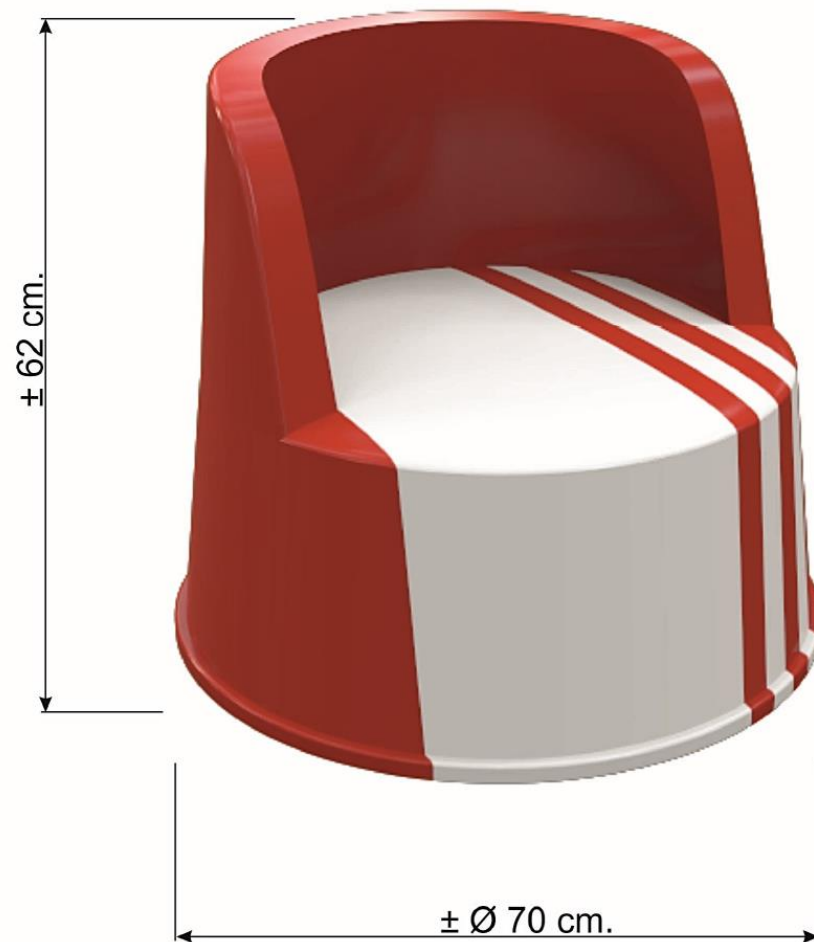
Chair

Art. Nr.: 60014

Material: GRP polyester

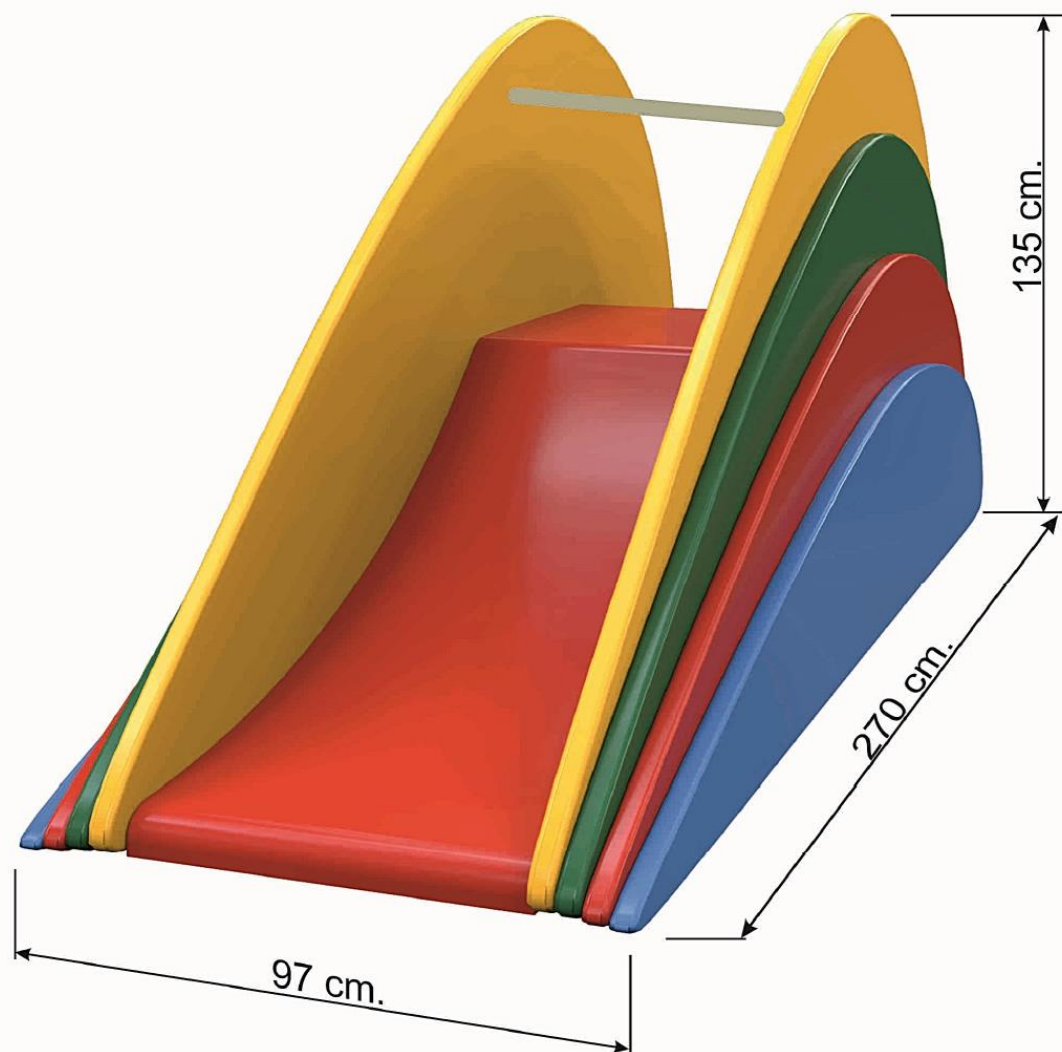
Available in several colors, special patterns on request

Weight: ± 15 kg.



MULTISLIDE COLOR

Art. Nr.: 21401



Water

Connection : Ø 32 mm. (PVC Dn 25)

Consumption : 2 m³/hr.

Pressure : 0,6 - 1 Bar

If a water connection is not available, no problem

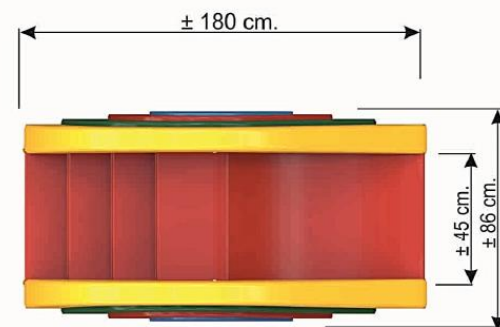
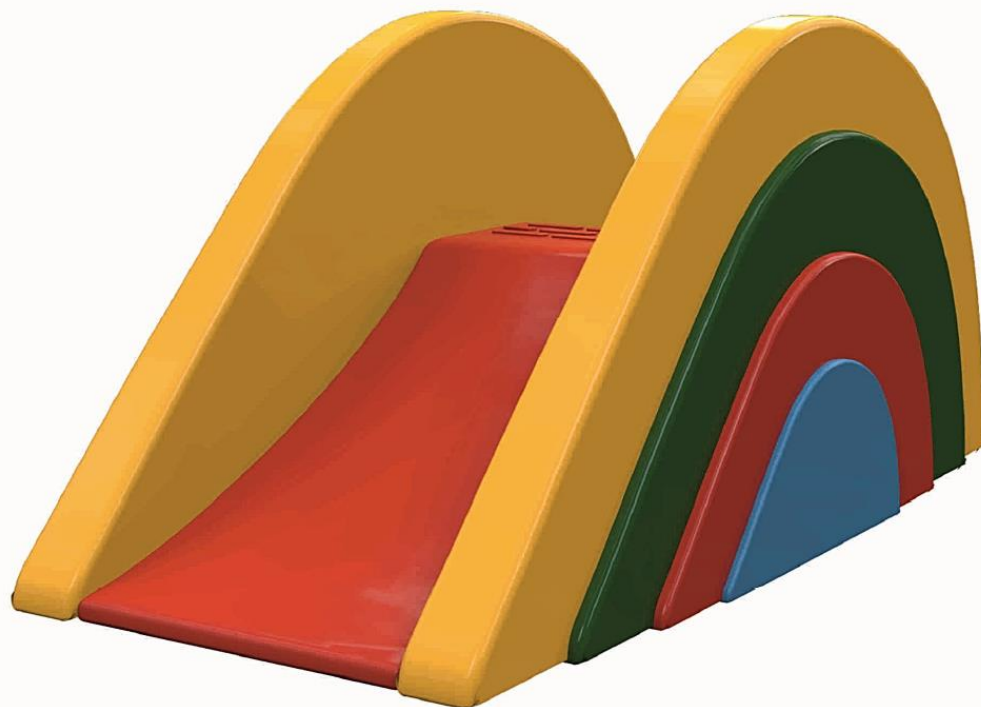
(the water is a nice effect, not absolutely necessary to glide)

Weight: ± 60 kg.

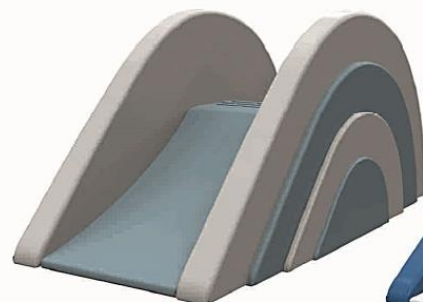
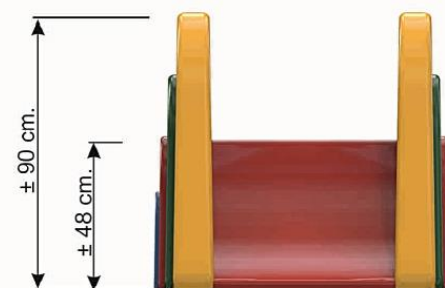


Slide Mini

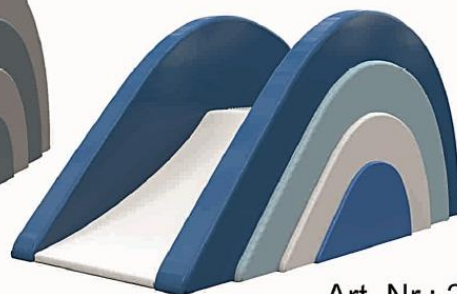
Art. Nr.: 21415



Weight: ± 40 kg.



Art. Nr.: 21410

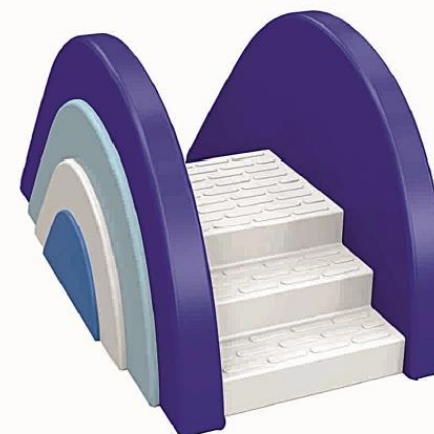
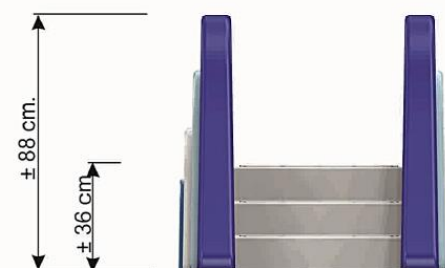
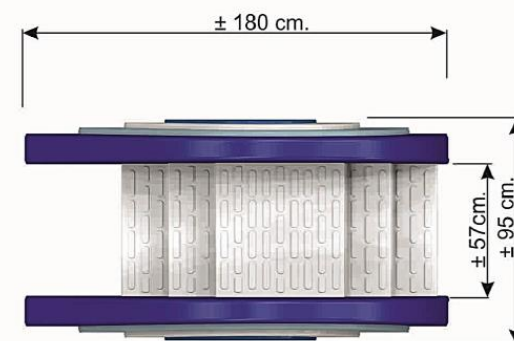
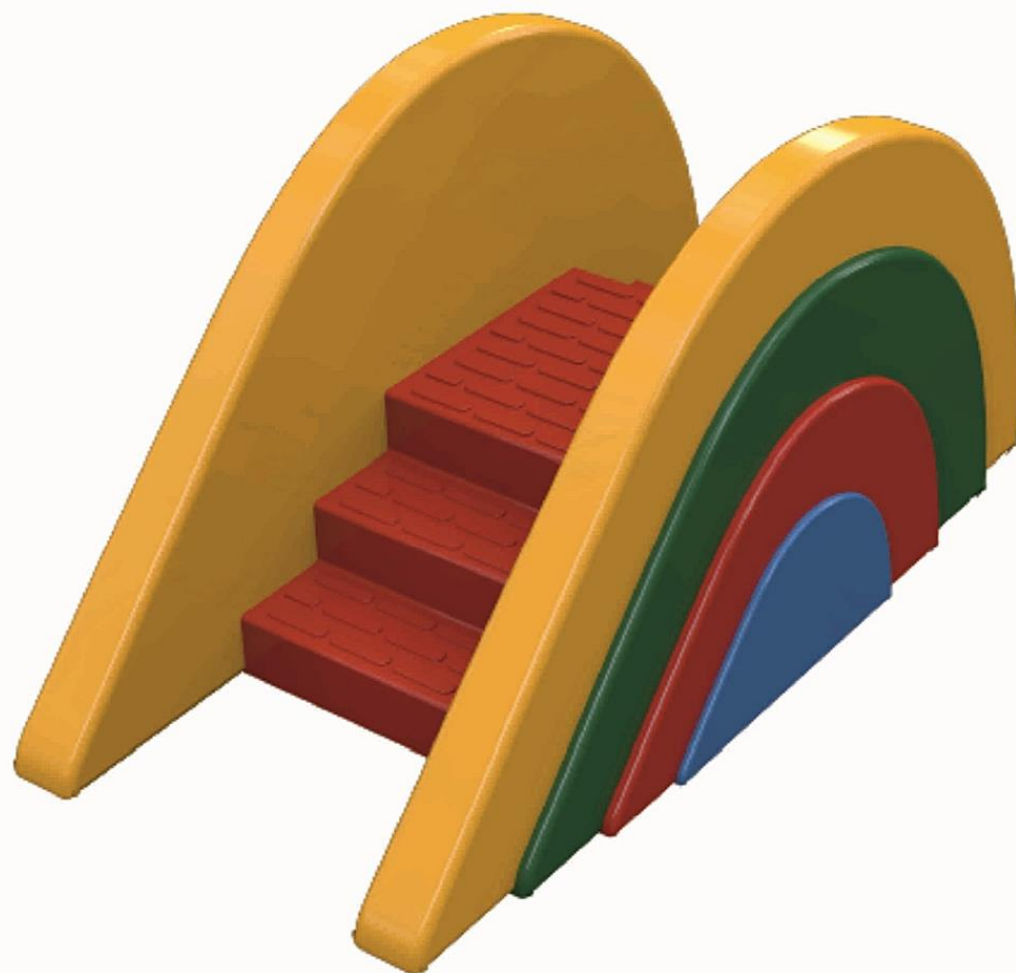


Art. Nr.: 21416



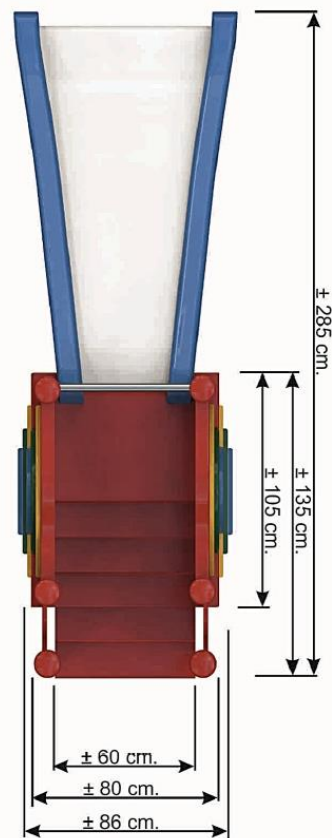
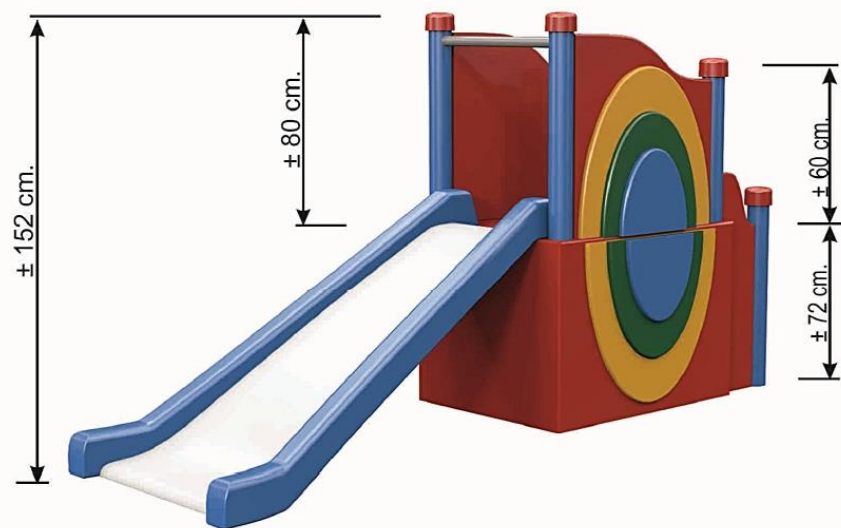
Mini stairs

Art. Nr.: 60002



HUT SLIDE COLOR

Art. Nr.: 21405



Water

Connection : Ø 32 mm. (PVC Dn 25)

Consumption : 2 m³/hr.

Pressure : 0,6 - 1 Bar

If a water connection is not available, no problem

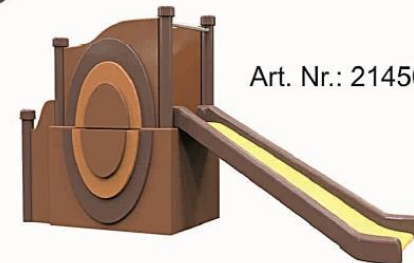
(the water is a nice effect, not absolutely necessary to glide)

Weight: ± 120 kg.

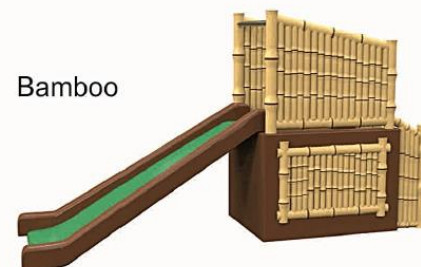
Art. Nr.: 21406



Art. Nr.: 21450

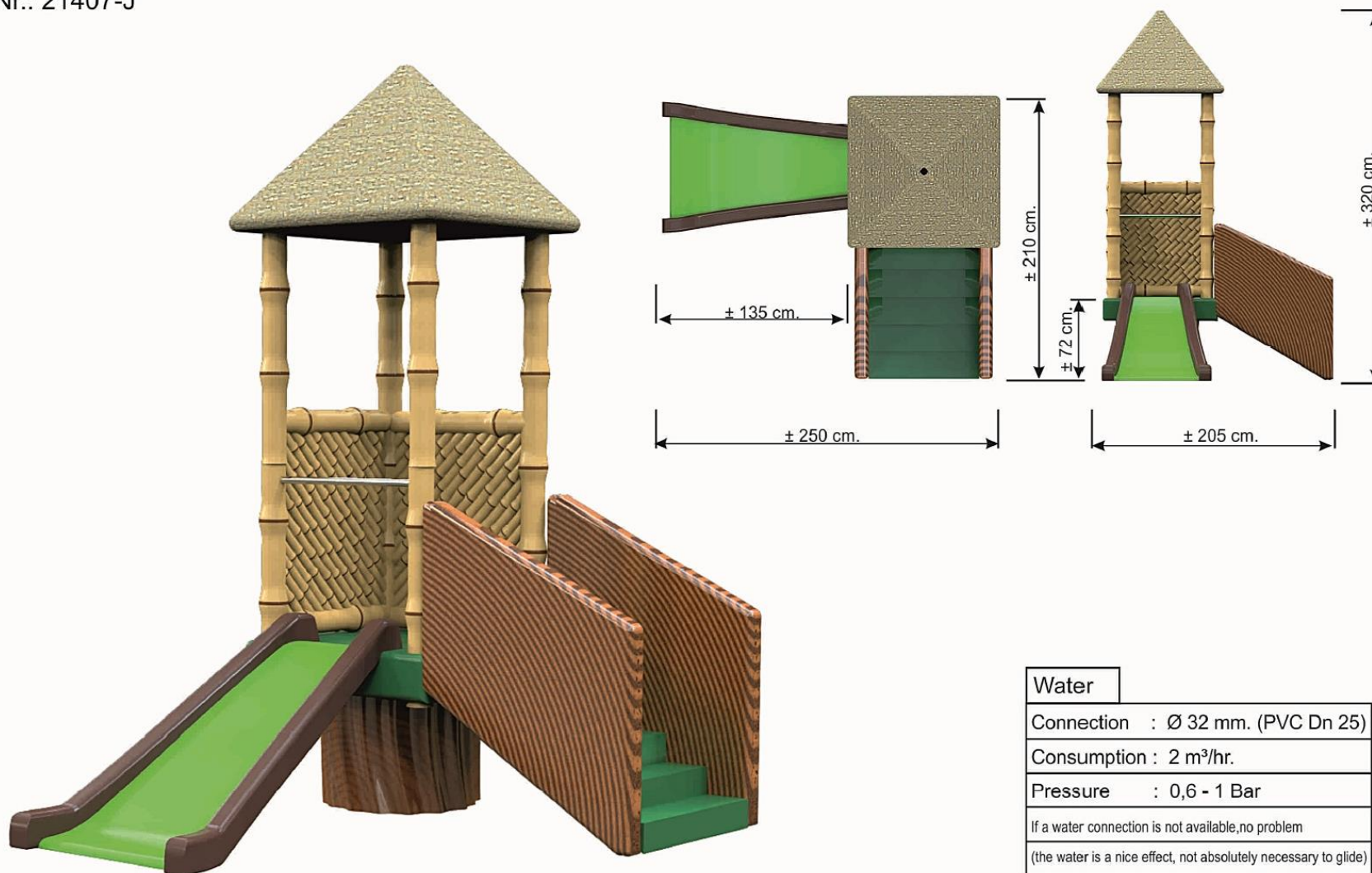


Bamboo



HUT SLIDE JUNGLE

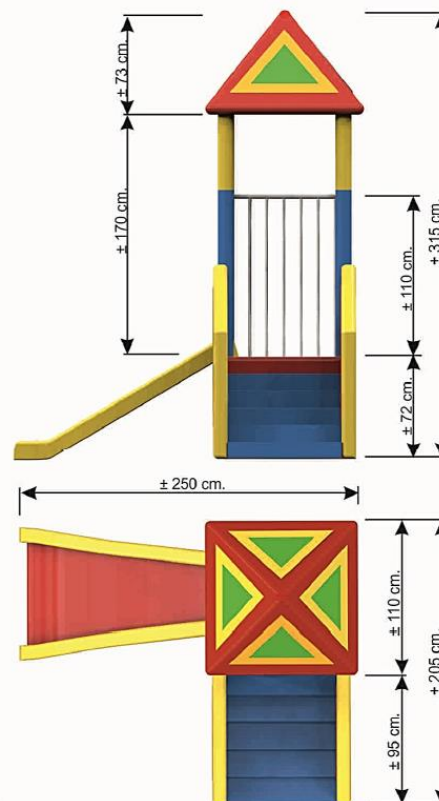
Art. Nr.: 21407-J



Weight: ± 150 kg.

Multicolor Hut with slide

Art. Nr.: 21412



Water

Connection : Ø 32 mm. (PVC Dn 25)

Consumption : 3 m³/hr.

Pressure : 1,5 Bar

Position spoutnozzle(s): A and B /in consultation

Materials: GRP (glossy polyester),
powder-coated Stainless Steel (railing)
and coated PVC (posts)

Weight: ± 140 kg.

Multicolor Hut double

Art. Nr.: 21424



Water

Connection : 2 x Ø 32 mm. (PVC Dn 25)

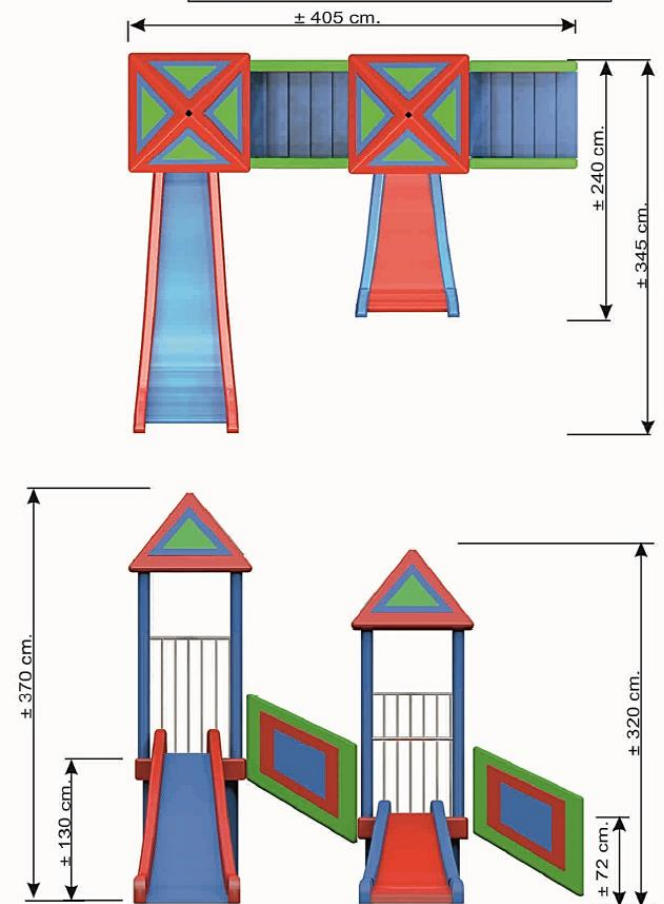
Consumption : 4 m³/hr.

Pressure : 1,5 Bar

Position spoutnozzle(s): A and B /in consultation

Materials: GRP (glossy polyester),
powder-coated Stainless Steel (railing)
and coated PVC (posts)

Weight: ± 260 kg.



Bamboo Hut Double

Art. Nr.: 21424-B



Water

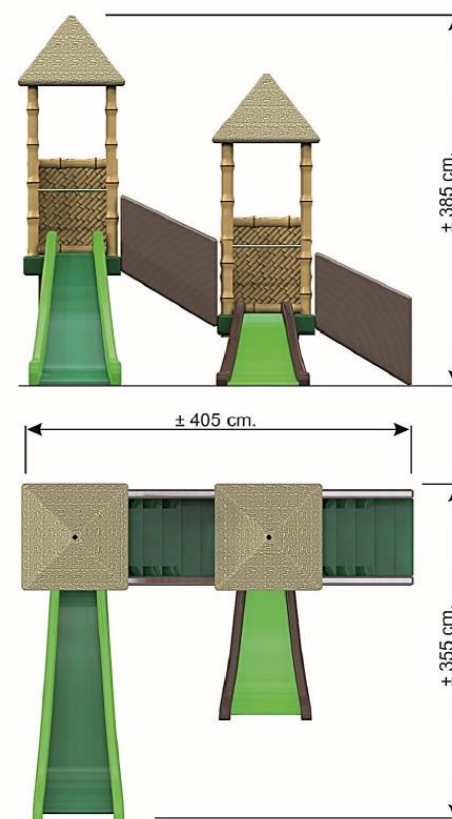
Connection	: 2 x Ø 32 mm. (PVC Dn 25)
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Consumption	: 4 m³/hr.
-------------	------------

Pressure	: 1,5 Bar
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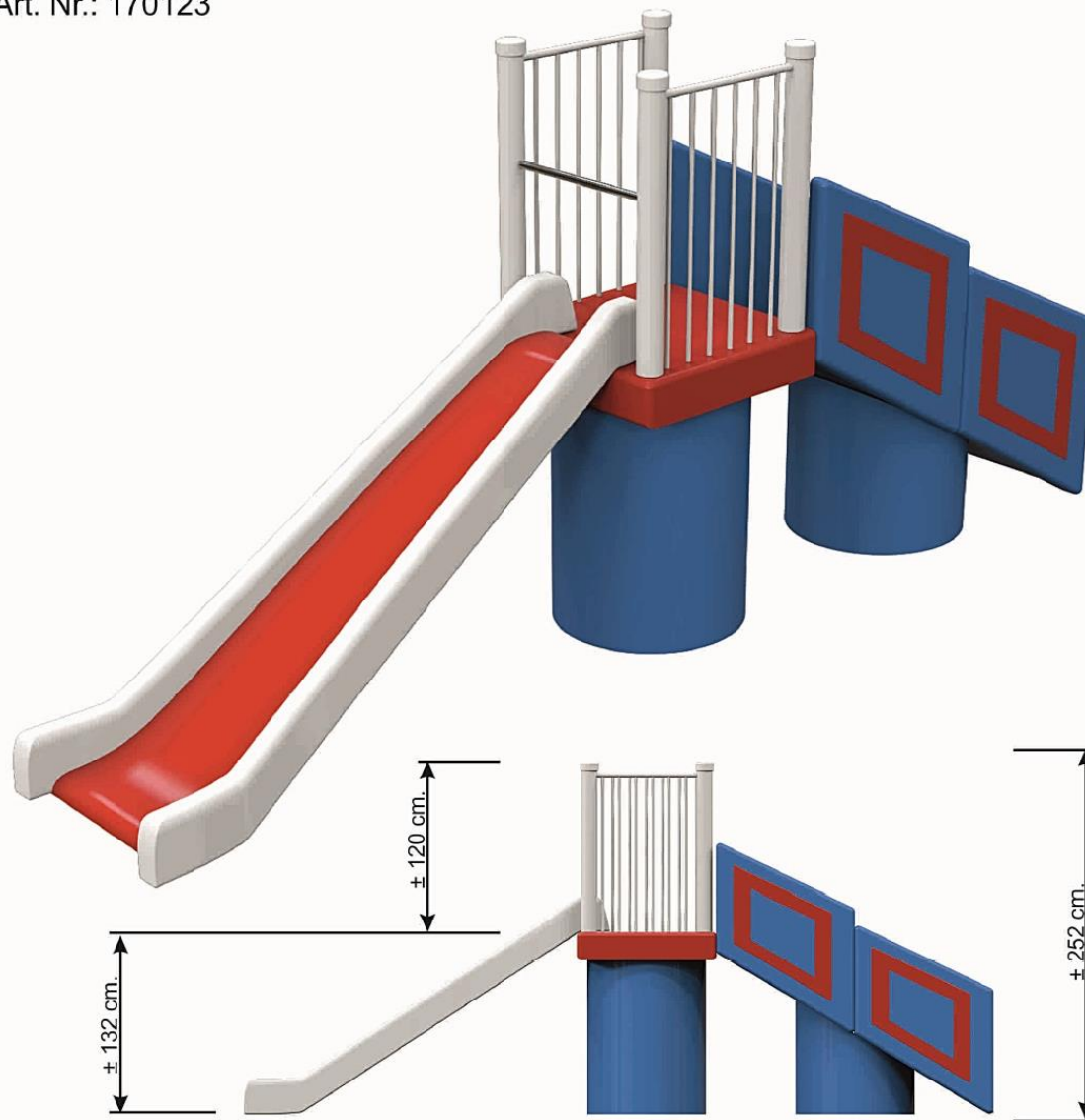
Material	: GRP polyester
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Weight	: ± 220 kg.
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Tower Slide

Art. Nr.: 170123



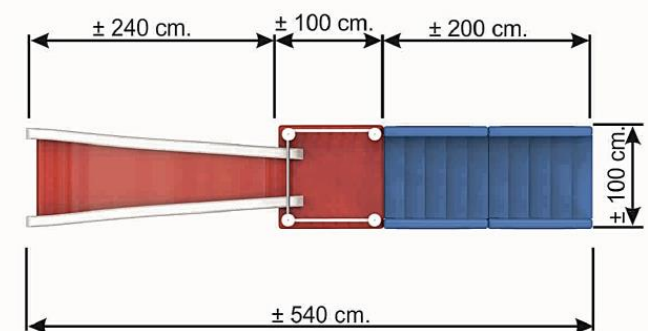
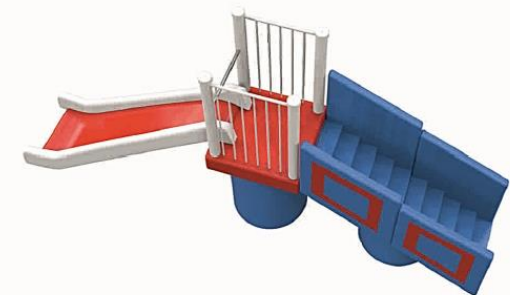
Water:

Connection : Ø 32 mm. (PVC Dn 25)

Consumption : 2 m³/hr.

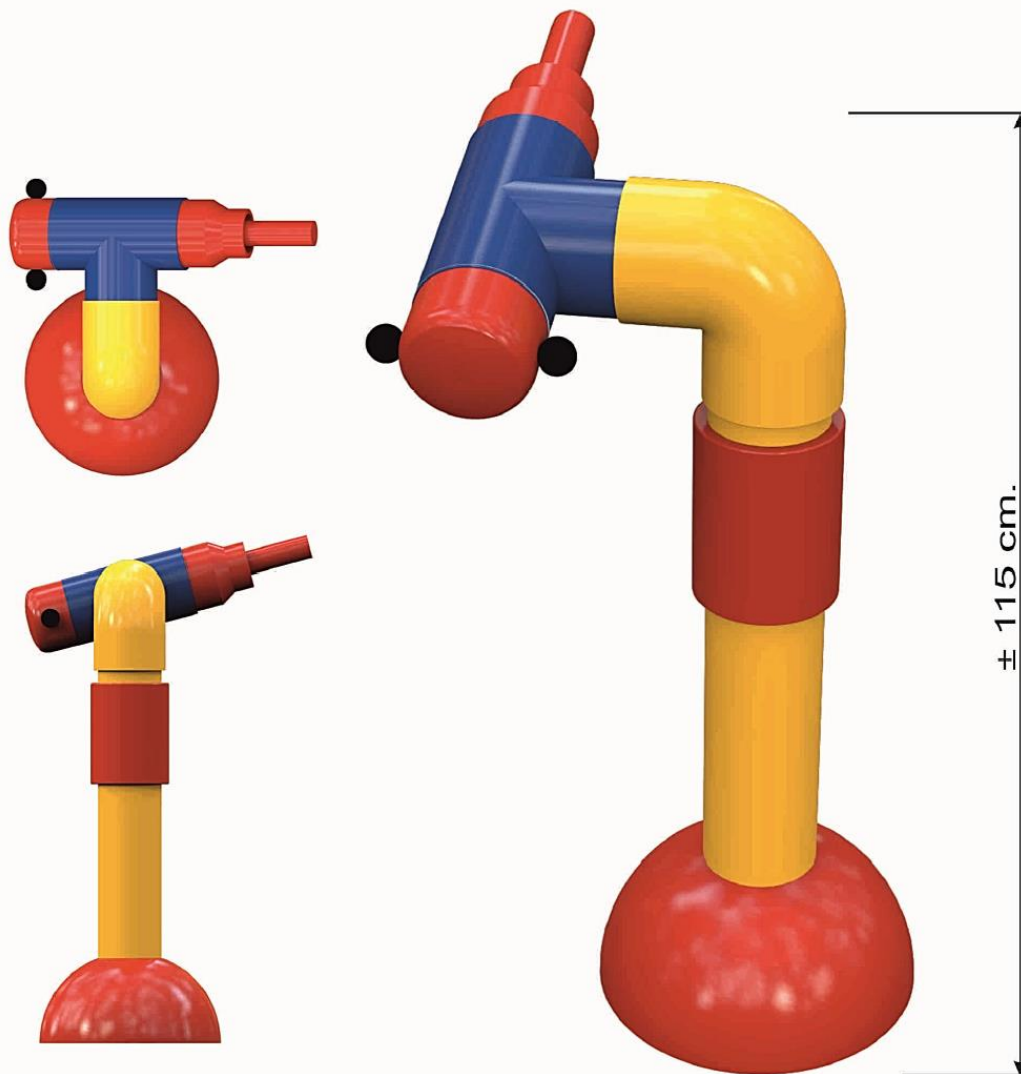
Pressure : 1 Bar

Weight: ± 150 kg.



Water canon

Art. Nr.: 51402



Water

Connection : $\varnothing$ 32 mm. (PVC Dn 25)

Consumption : 2 m³/hr.

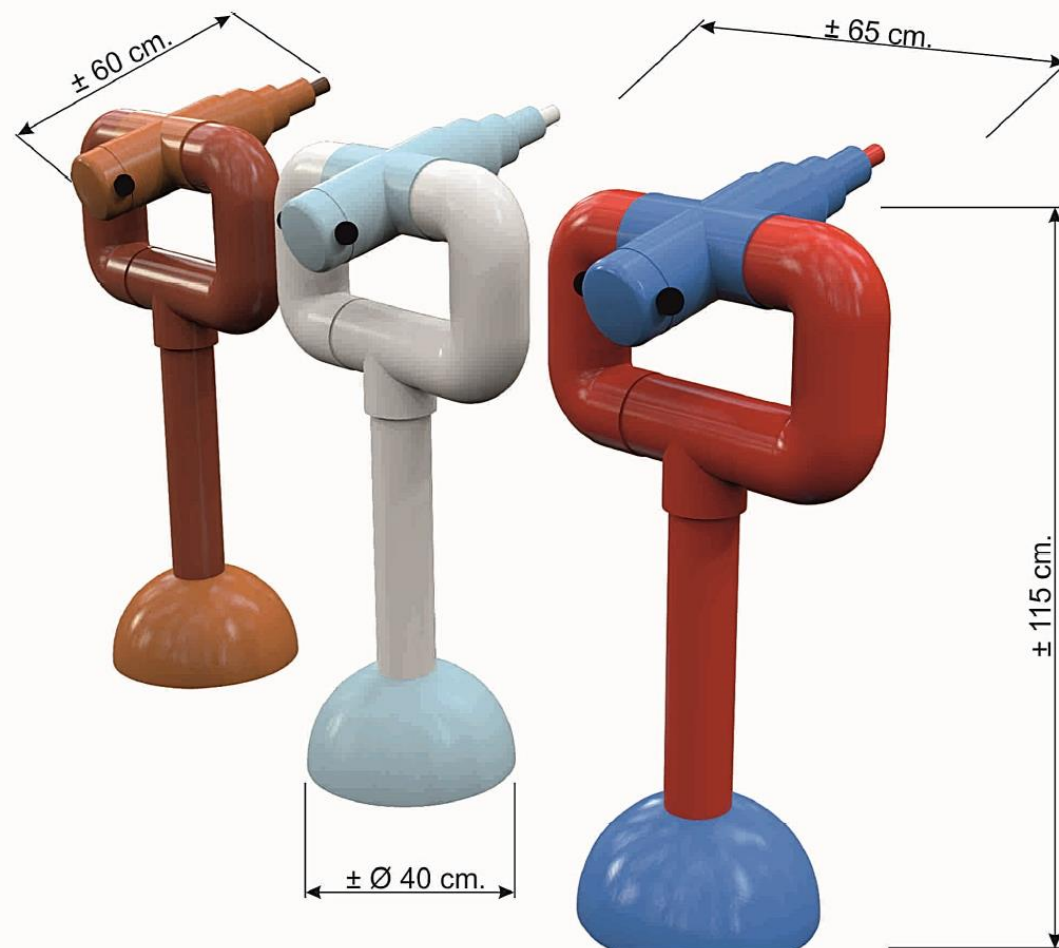
Pressure : 1 Bar

Weight: $\pm$ 25 kg.



Watercanon xl

Art. Nr.: 51412



Water

Connection : Ø 32 mm. (PVC Dn 25)

Consumption : 2 m³/hr.

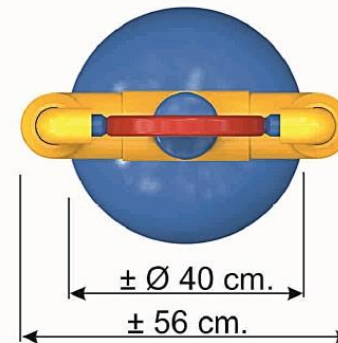
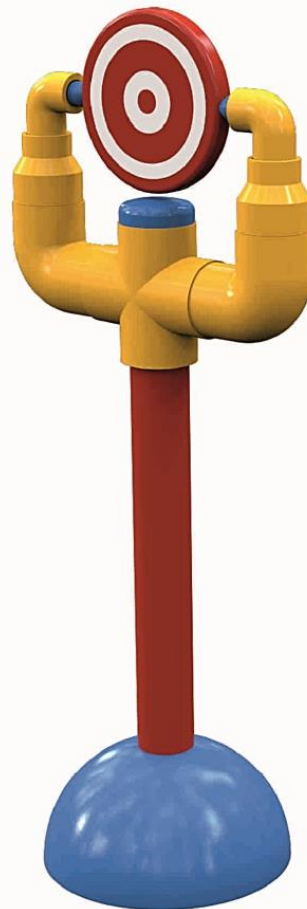
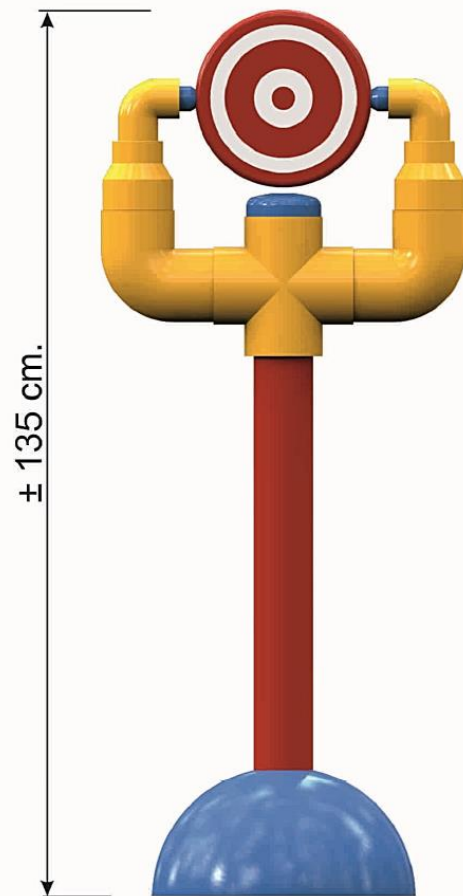
Pressure : 1 Bar

Weight: $\pm 25 \text{ kg.}$



TARGET POLE ROSE

Art. Nr.: 51403



Water

Connection : Ø 32 mm. (PVC Dn 25)

Consumption : 2 m³/hr.

Pressure : 0,6 - 1 Bar

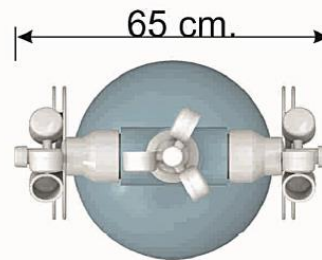
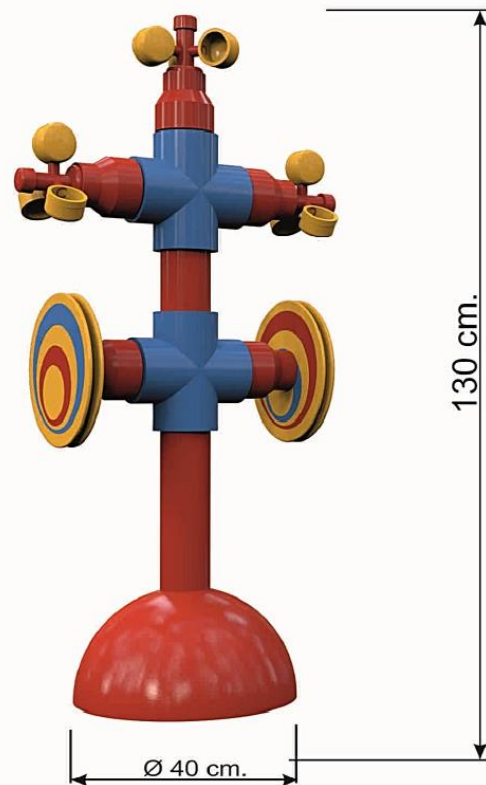
Maximum Waterdepth: 25 cm. (>=Socle)

Weight: ± 20 kg.



Target pole deluxe

Art. Nr.: 51404



Options:
- Height
- Colors
- Flags



Maximum Waterdepth: 50 cm.

Material: PVC (St. steel on request)

Pole with 5 turning targets

Weight: $\pm$ 35 kg.



Snake Horizontal

Art. Nr.: 11412

Water

Connection : Ø 50 mm. (PVC Dn 40)

Consumption : 3 m³/hr.

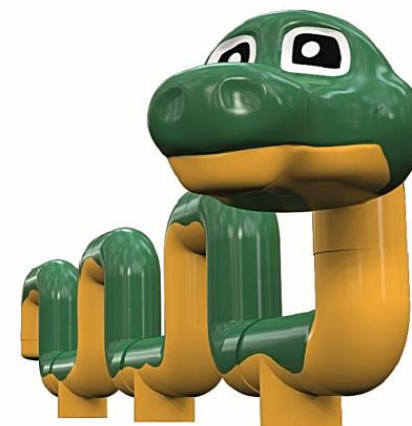
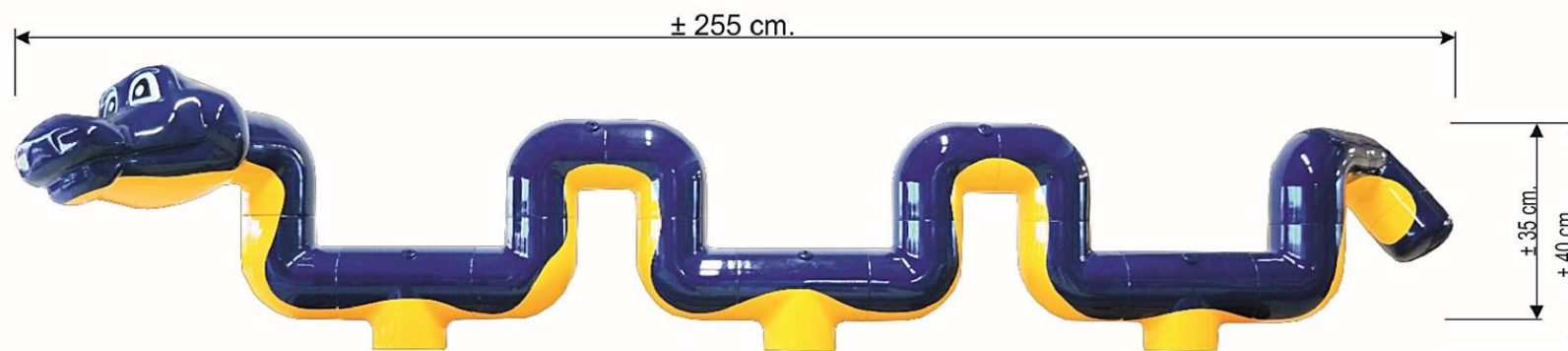
Pressure : 1 Bar

Spouting water from it's body and mouth

Option: socle with handpump

Material: PVC.

Weight: ± 35 kg.



Snake Horizontal

Art. Nr.: 11413

Water

Connection : Ø 50 mm. (PVC Dn 40)

Consumption : 3 m³/hr.

Pressure : 1 Bar

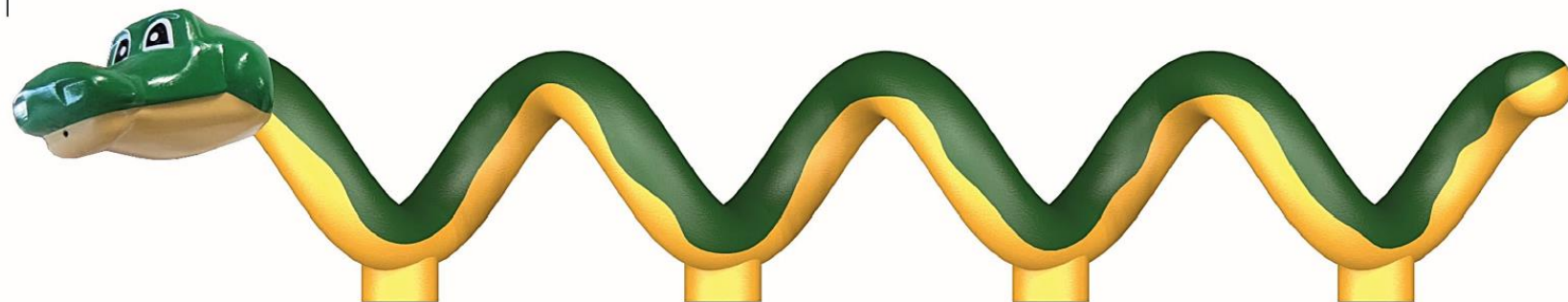
Spouting water from it's body and mouth

Option: basket with handpump

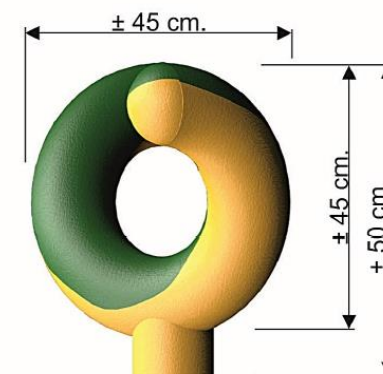
Material: Glass reinforced polyester

Weight: ± 35 kg.

± 270 cm.

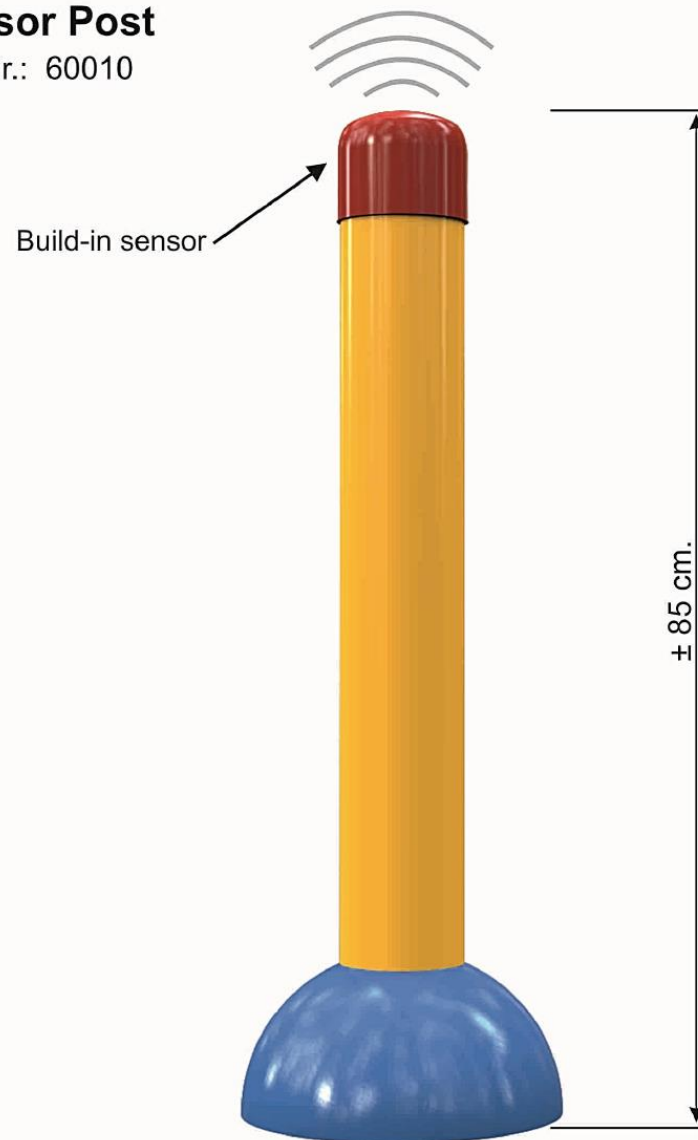


Option: basket with handpump



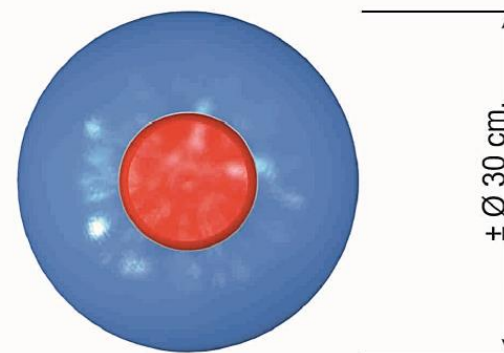
Sensor Post

Art. Nr.: 60010



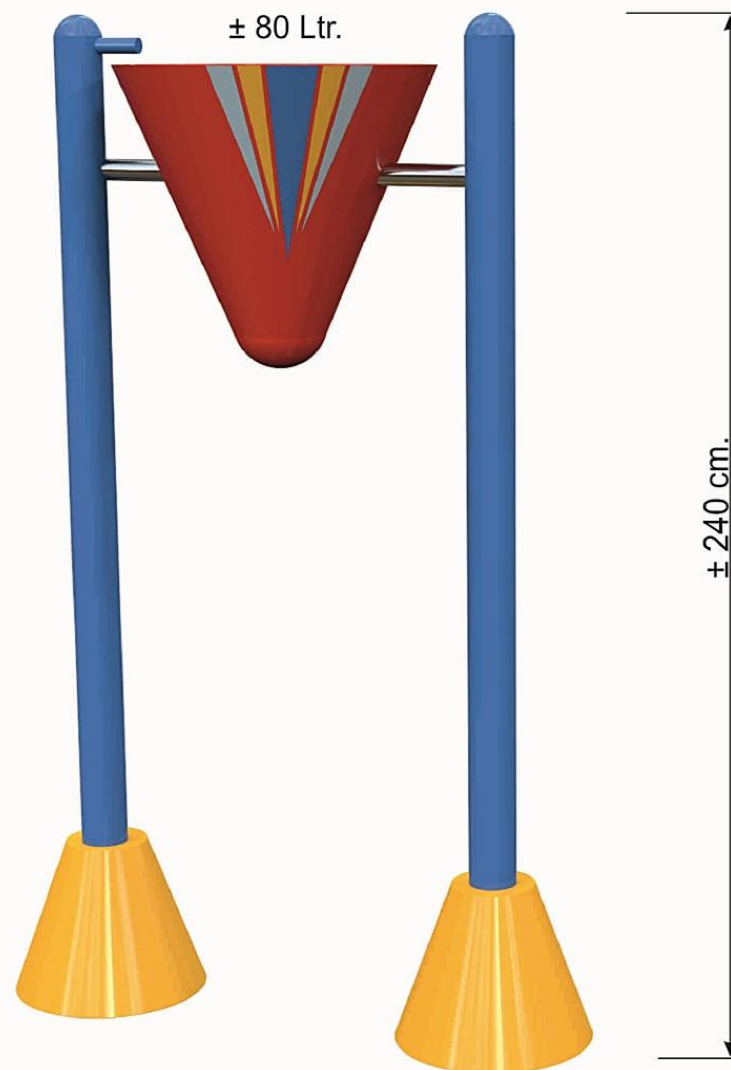
Water	
Connection	: ---
Consumption	: ---
Pressure	: ---

Material: PVC	
Weight: $\pm 15 \text{ kg.}$	



Maxi Tumbler

Art. Nr.: 171008



Water

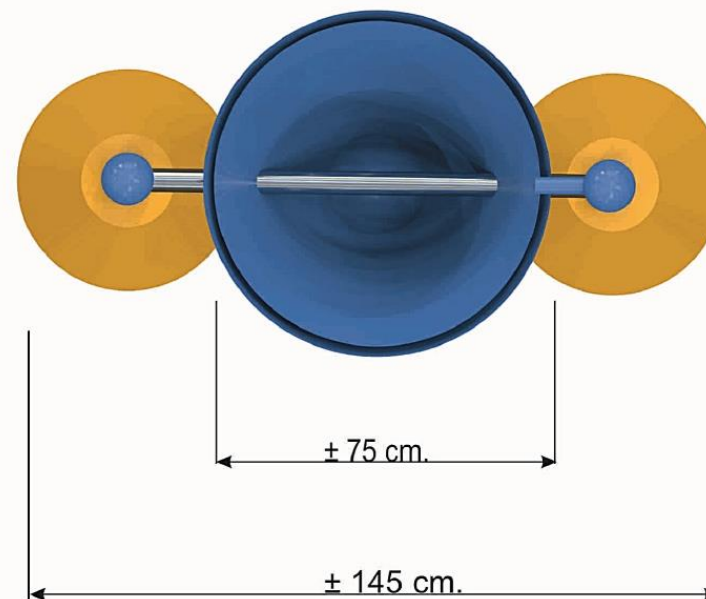
Connection : Ø 32 mm. (PVC Dn 25)

Consumption : ± 3 m³/hr.

Pressure : 1,5 Bar

Material: GRP polyester / Inox

Weight: ± 70 kg.



Super Tumbler

Art. Nr.: 170112



Water

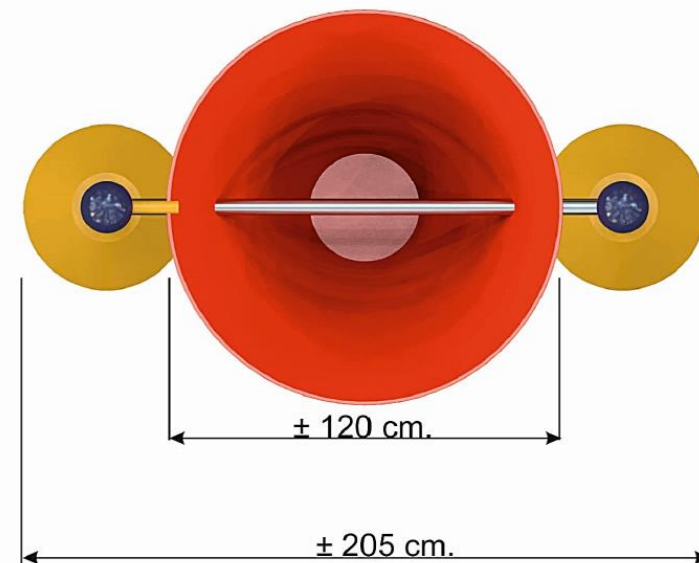
Connection : $\varnothing$ 32 mm. (PVC Dn 25)

Consumption : ± 3 m³/hr.

Pressure : 1,5 Bar

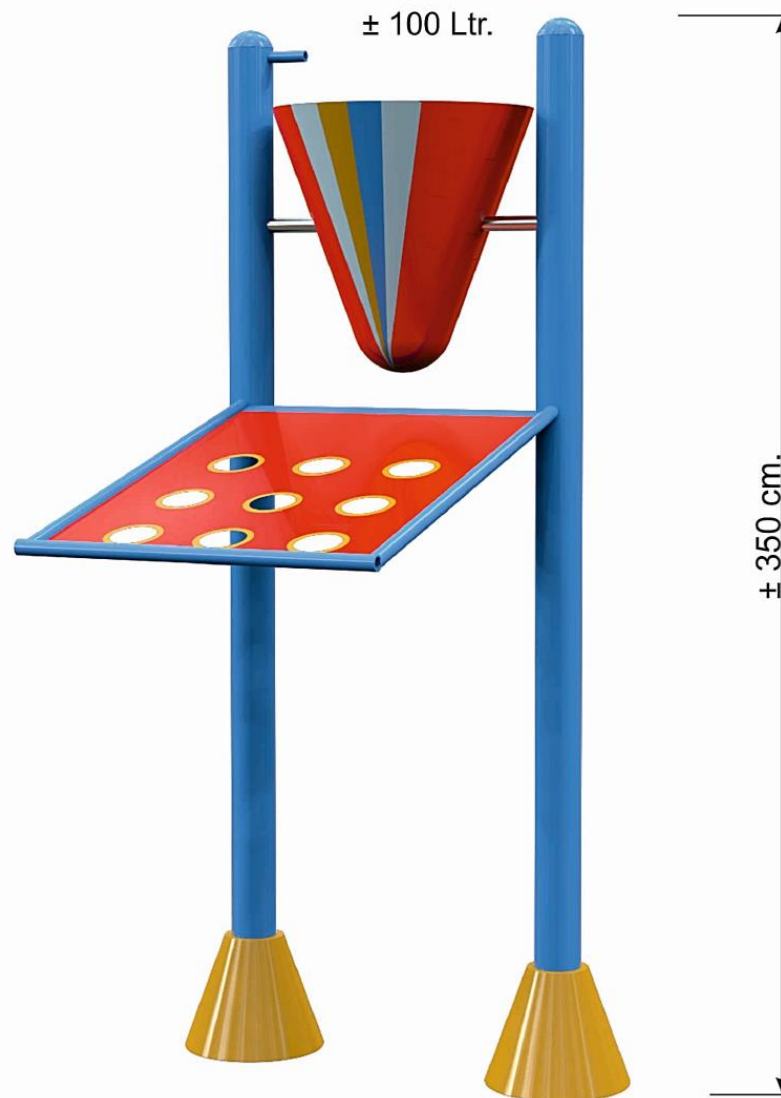
Material: GRP polyester / Inox

Weight: ± 90 kg.

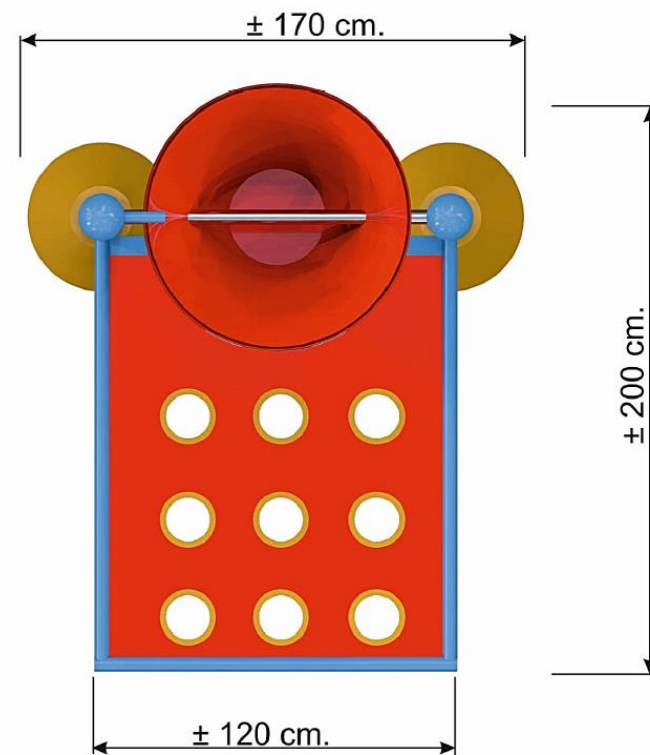


Super Tumbler + Waterbreaker

Art. Nr.: 170221



Water
Connection : $\varnothing$ 32 mm. (PVC Dn 25)
Consumption : ± 3 m ³ /hr.
Pressure : 1,5 Bar
Material: GRP polyester / Inox
Weight: ± 100 kg.



Triple Tumbler

180226-01



Water
Connection : 2 x Ø 32 mm. (PVC Dn 25)
Consumption : 3 m ³ /hr.
Pressure : 1,5 Bar
Material: GRP (glossy polyester) and Stainless Steel
Weight: ± 55 kg.

TUMBLER PUMPGAME JUNGLE

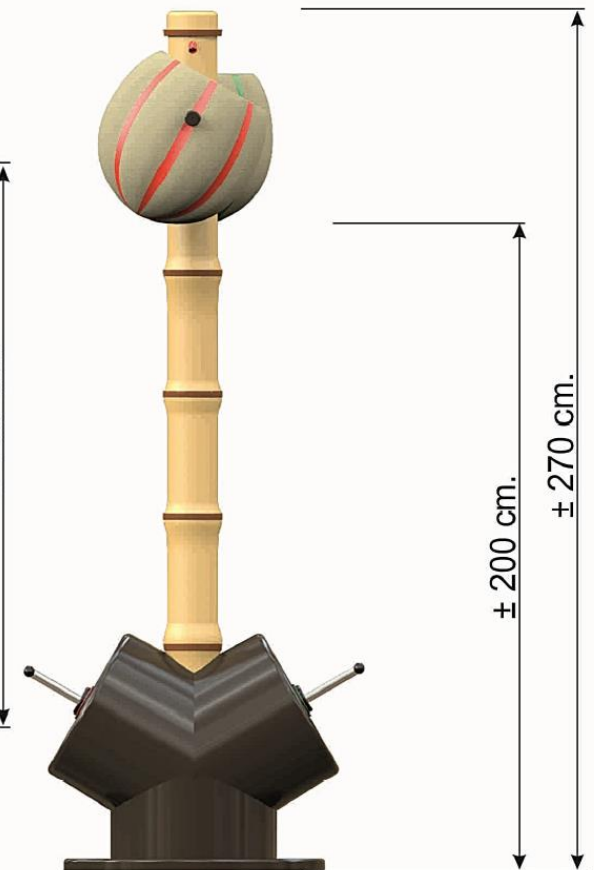
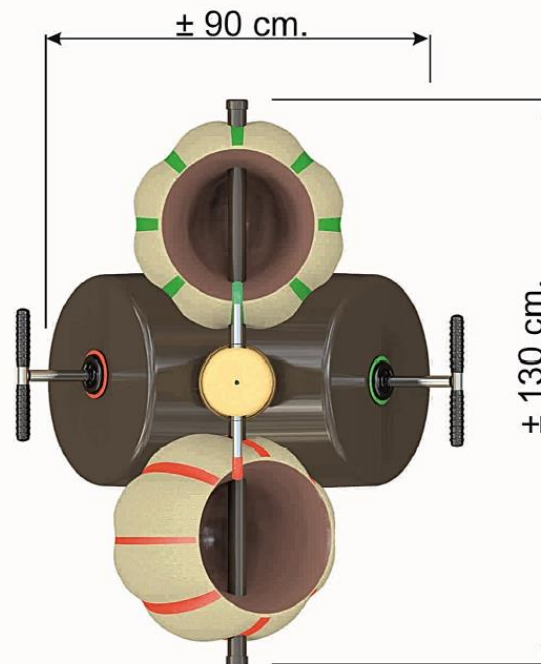
Art. Nr.: 11419

Water

No waterconnection needed (handpumps)

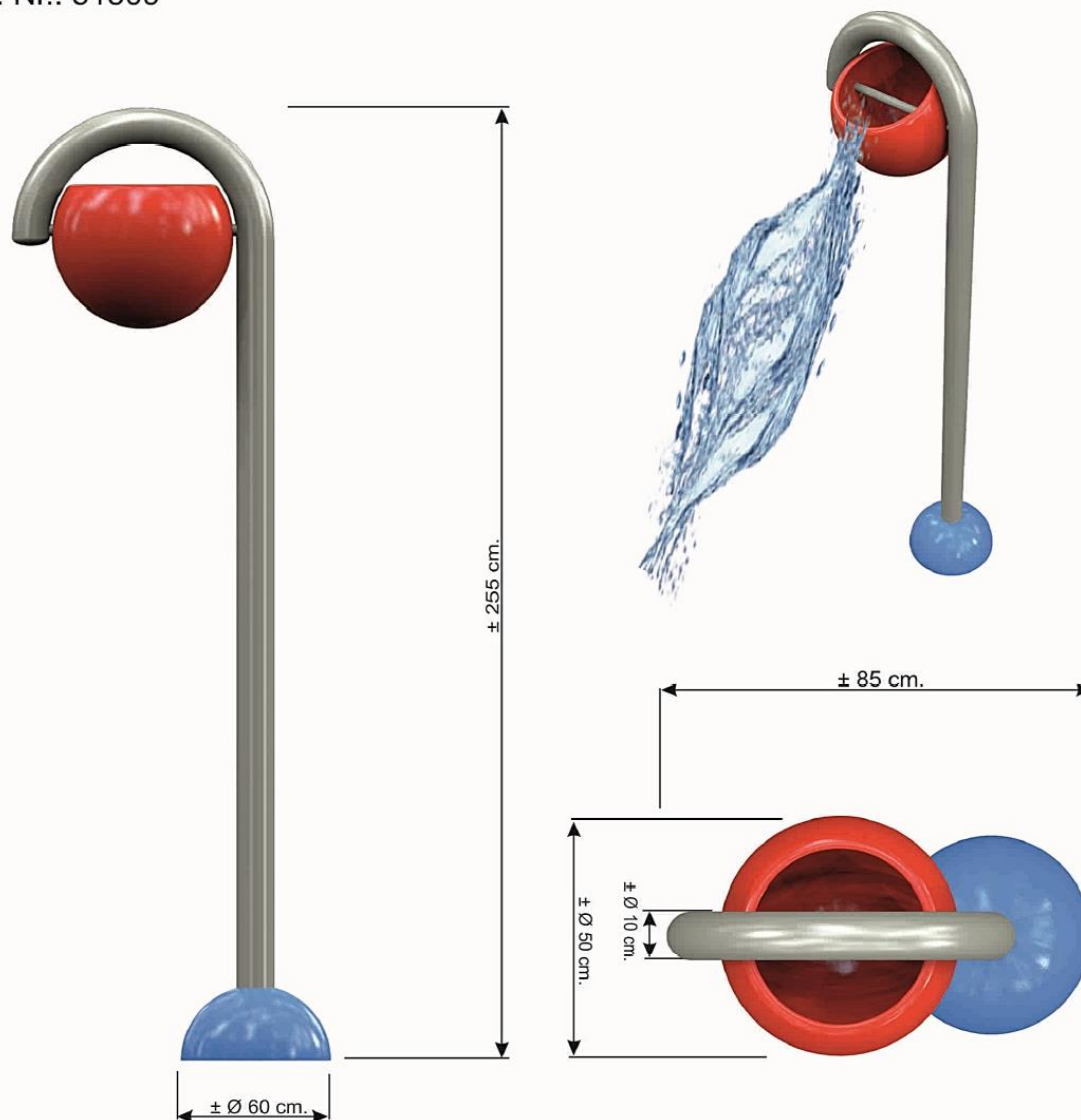
Maximum Waterdepth: 40 cm.

Weight: ± 90 kg.



Splash pole solo

Art. Nr.: 51509



Water

Connection : $\text{Ø } 32 \text{ mm. (PVC Dn 25)}$

Consumption : $1 \text{ m}^3/\text{hr.}$

Pressure : $1,5 \text{ Bar}$

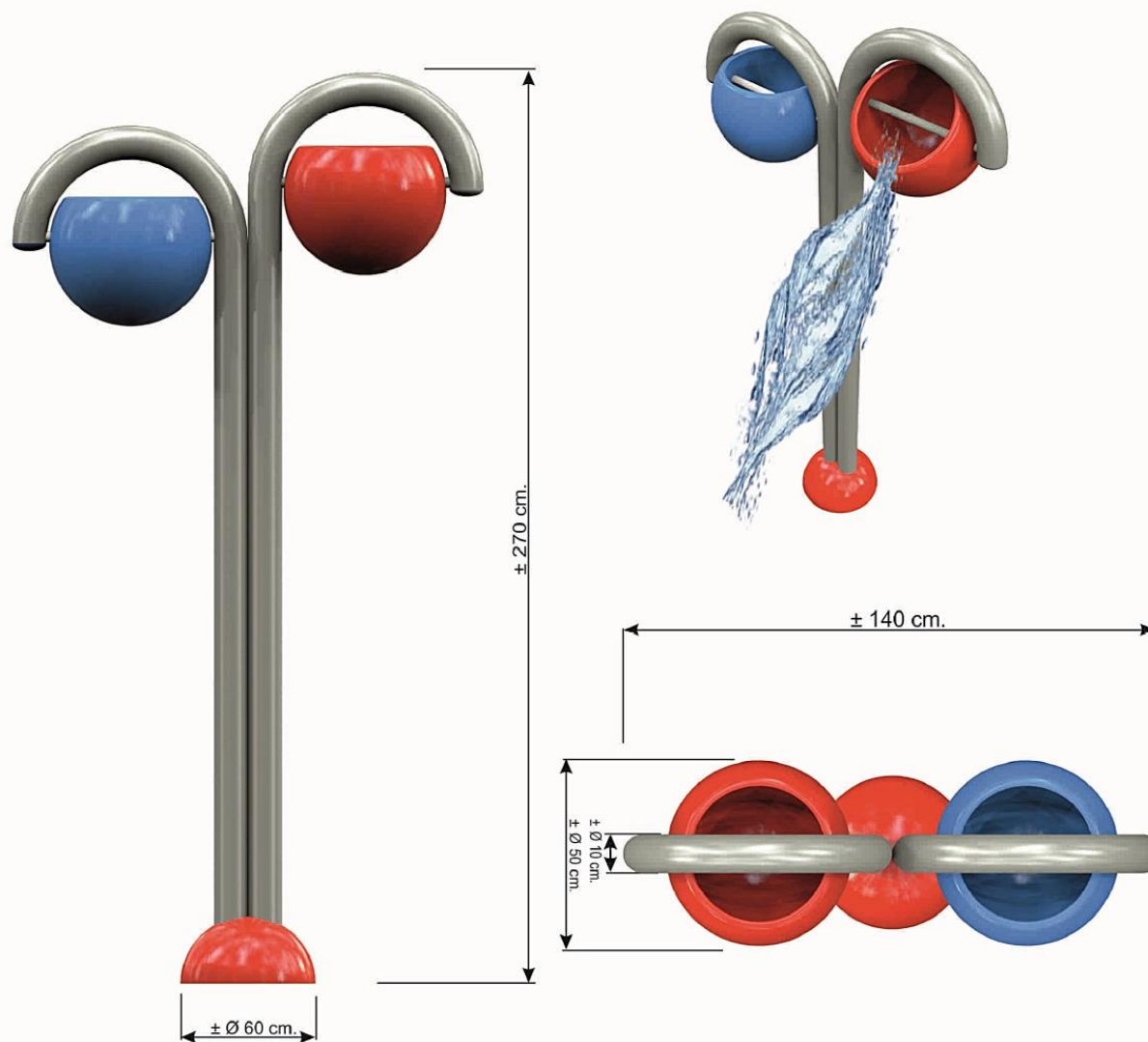
Materials: powder-coated Stainless Steel (pole)
and GRP polyester (ball and foot-cover).

Weight: $\pm 40 \text{ kg.}$



Splash pole double

Art. Nr.: 51510



Water

Connection : $\varnothing 32$ mm. (PVC Dn 25)

Consumption : $2 \text{ m}^3/\text{hr.}$

Pressure : 1,5 Bar

Materials: powder-coated Stainless Steel (pole)

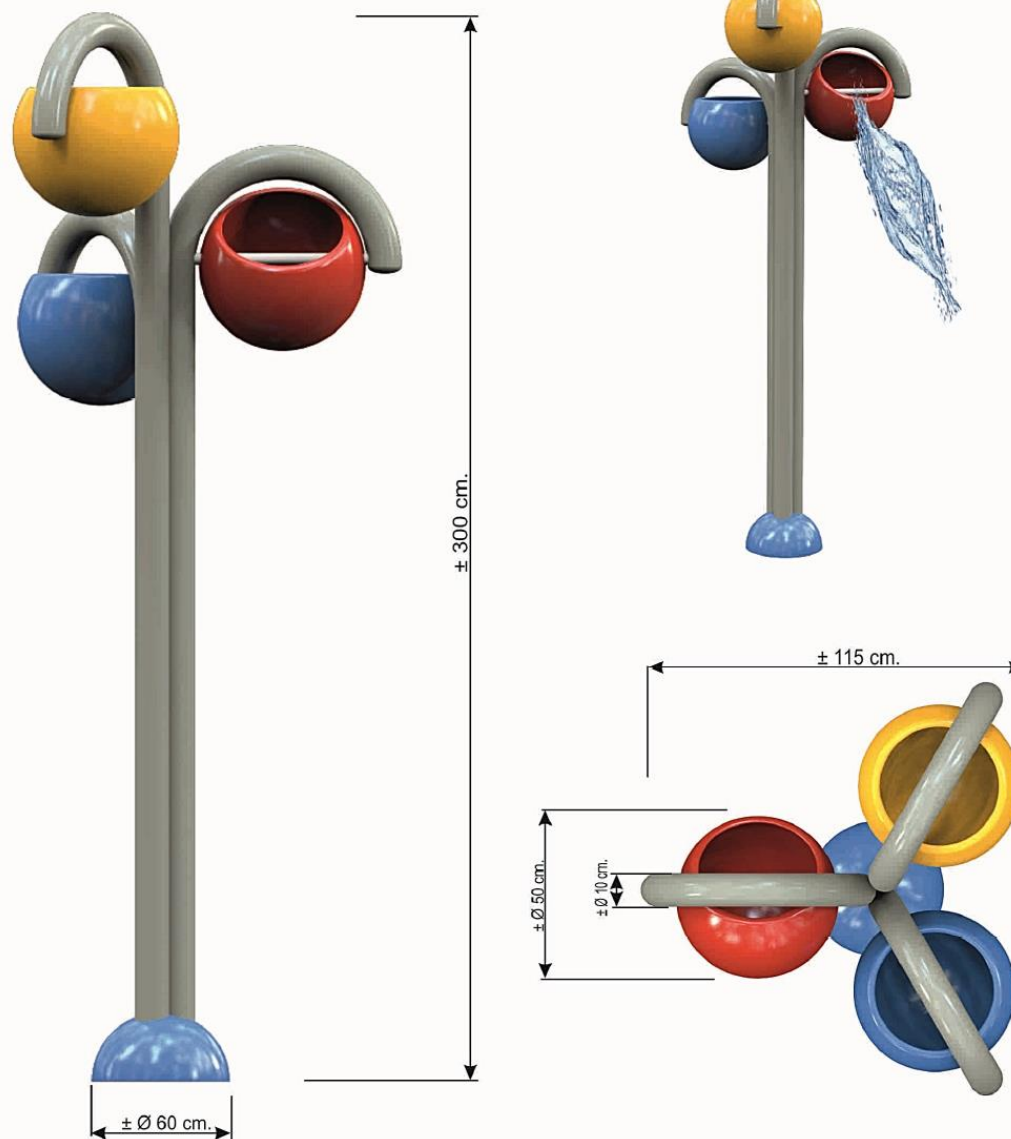
and GRP polyester (ball and foot-cover).

Weight: ± 70 kg.



Splash pole triple

Art. Nr.: 51511



Water

Connection : $\text{Ø } 50$ mm. (PVC Dn 40)

Consumption : $3 \text{ m}^3/\text{hr.}$

Pressure : 1,5 Bar

Materials: powder-coated Stainless Steel (pole)

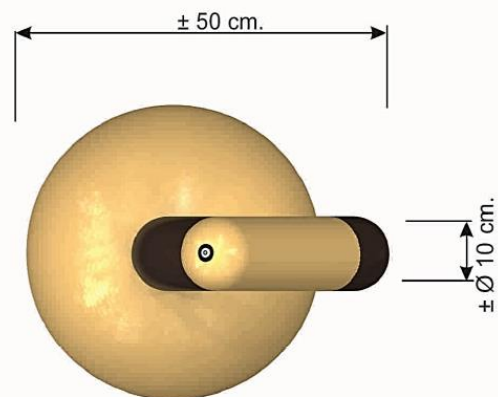
and GRP polyester (ball and foot-cover).

Weight: ± 95 kg.



Spray Pole A

Art. Nr.: 51501



Water

Connection : Ø 32 mm. (PVC Dn 25)

Consumption : 2 m³/hr.

Pressure : 1,5 Bar

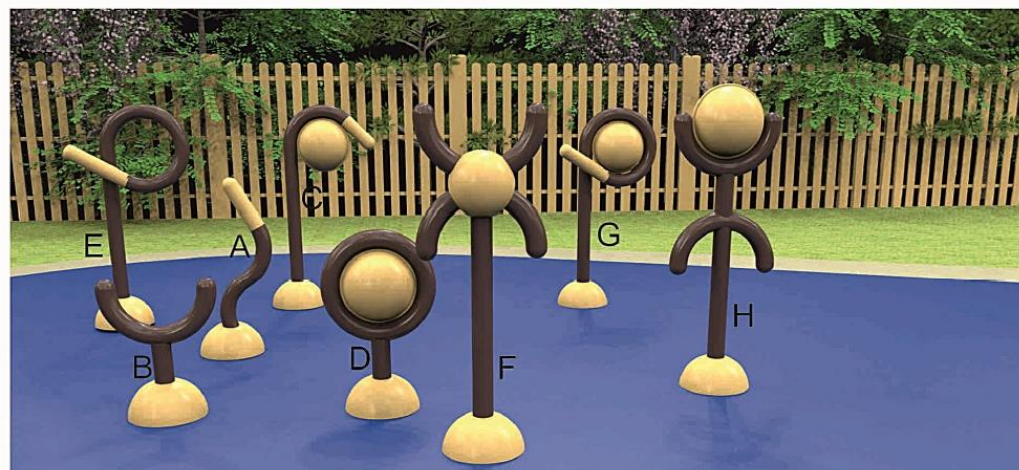
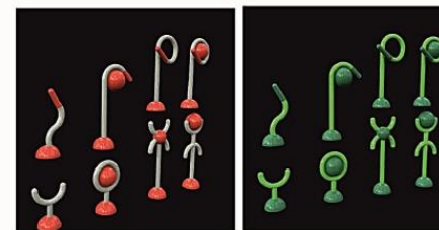
Position spoutnozzle(s): A /in consultation

Option: push button

Materials: powder-coated Stainless Steel (pole)

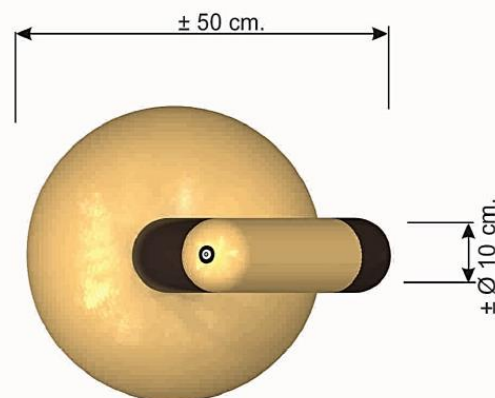
and GRP polyester (foot-cover).

Weight: ± 35 kg.



Spray Pole A

Art. Nr.: 51501



Water

Connection : Ø 32 mm. (PVC Dn 25)

Consumption : 2 m³/hr.

Pressure : 1,5 Bar

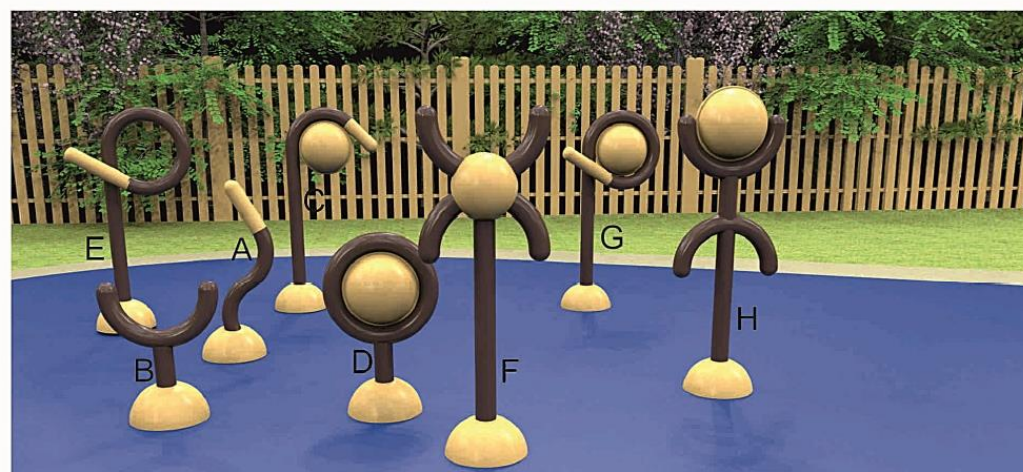
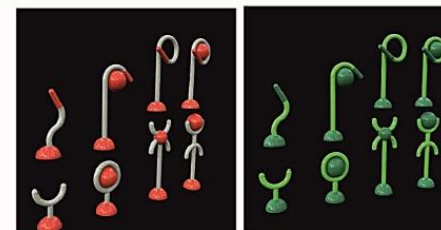
Position spoutnozzle(s): A /in consultation

Option: push button

Materials: powder-coated Stainless Steel (pole)

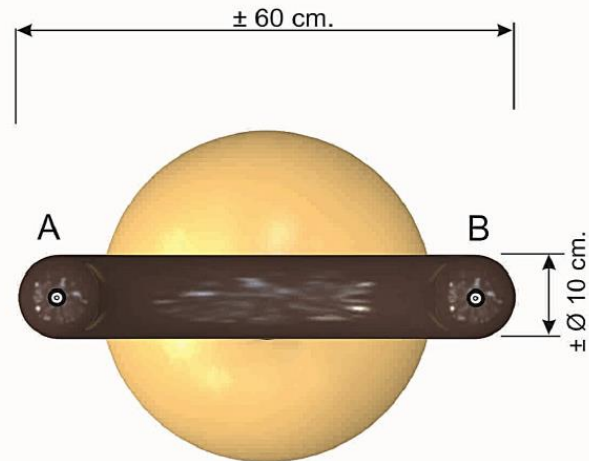
and GRP polyester (foot-cover).

Weight: ± 35 kg.

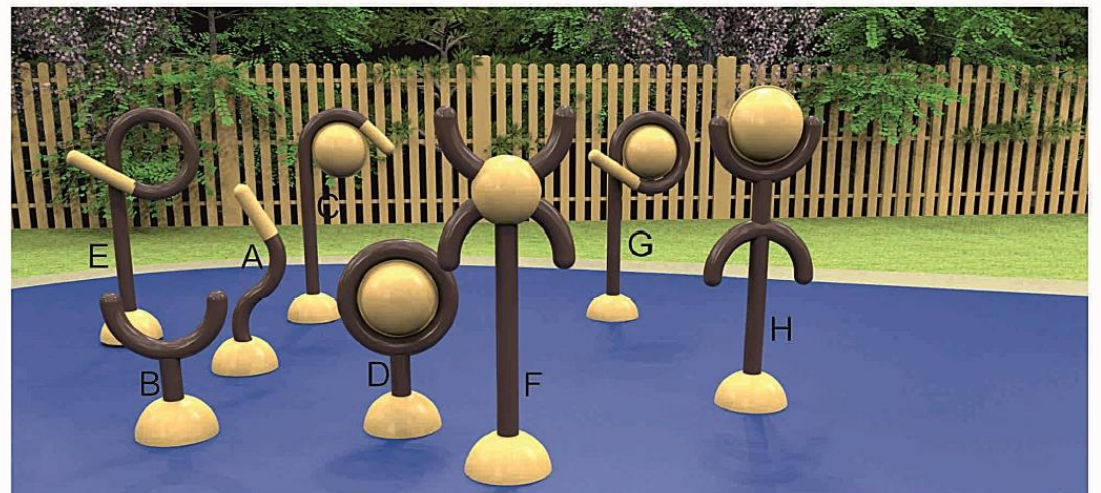
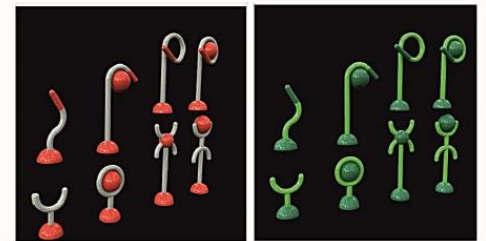


Spray Pole B

Art. Nr.: 51502

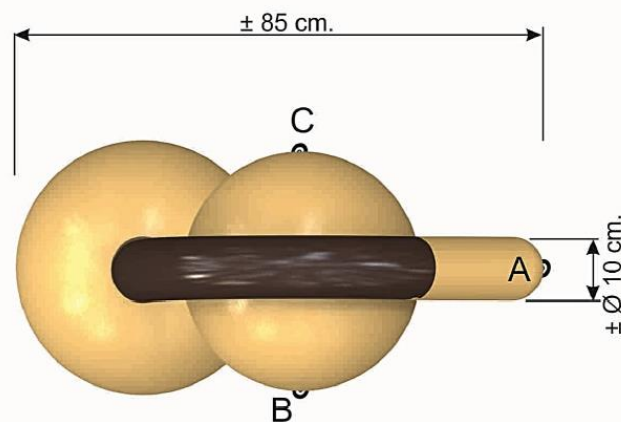
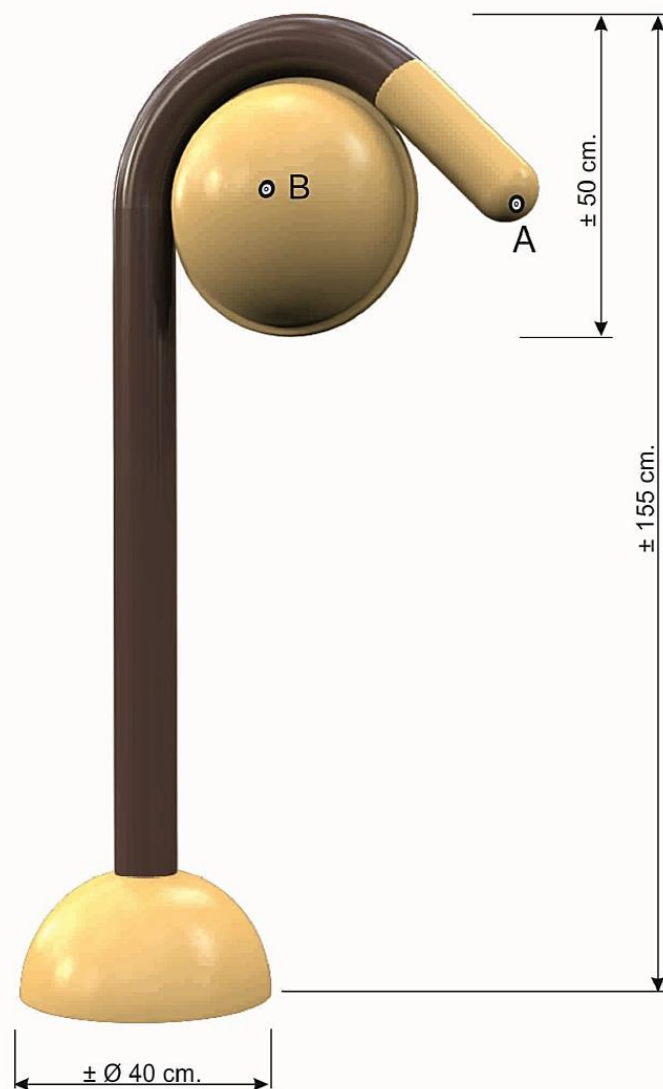


Water
Connection : Ø 32 mm. (PVC Dn 25)
Consumption : 3 m³/hr.
Pressure : 1,5 Bar
Position spoutnozzle(s): A and B /in consultation
Option: push button
Materials: powder-coated Stainless Steel (pole) and GRP polyester (foot-cover).
Weight: ± 35 kg.

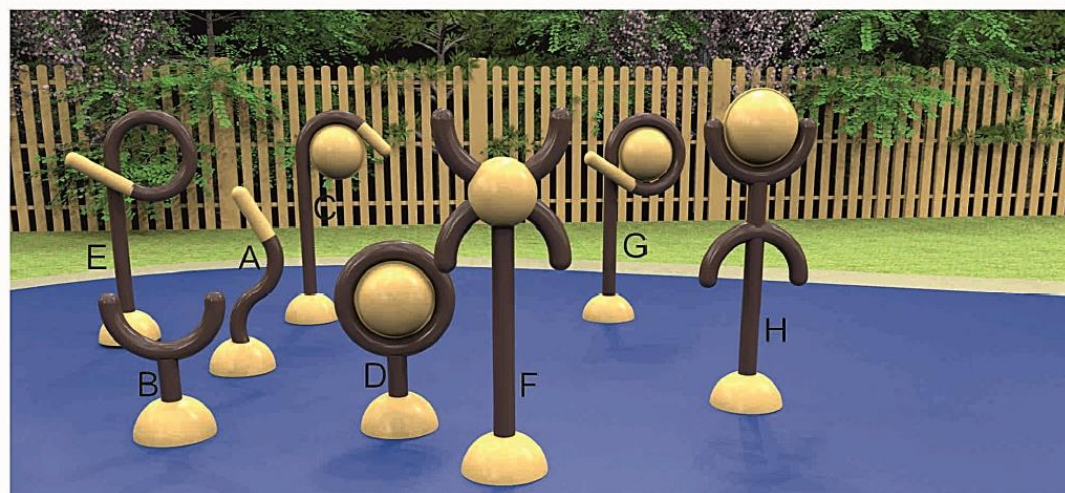
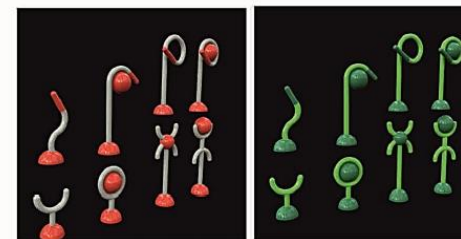


Spray Pole C

Art. Nr.: 51503

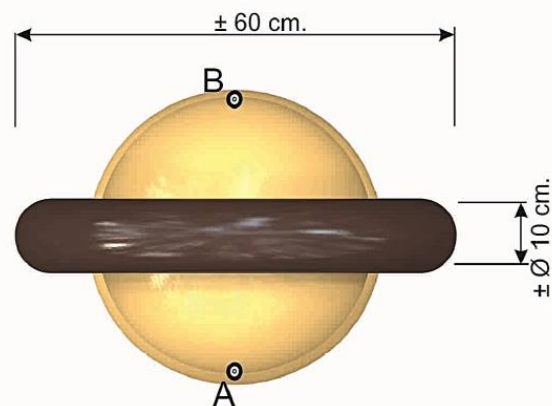
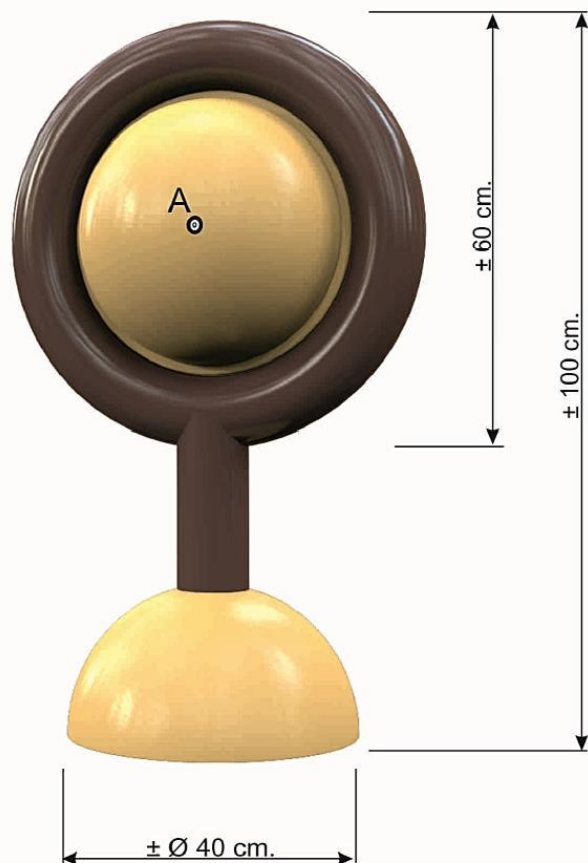


Water
Connection : Ø 32 mm. (PVC Dn 25)
Consumption : 4 m³/hr.
Pressure : 1,5 Bar
Position spoutnozzle(s): A,B and C /in consultation
Option: push button
Materials: powder-coated Stainless Steel (pole) and GRP polyester (ball and foot-cover).
Weight: $\pm 55 \text{ kg.}$

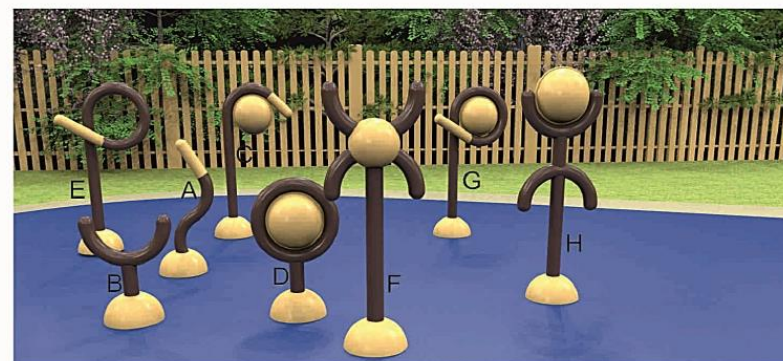
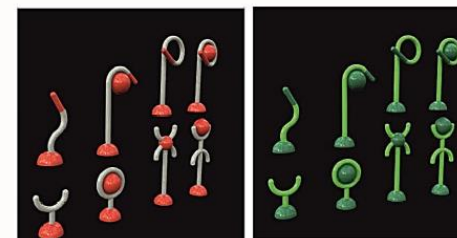


Spray Pole D

Art. Nr.: 51504

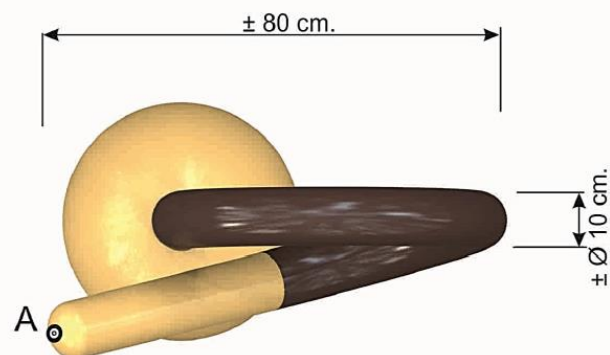
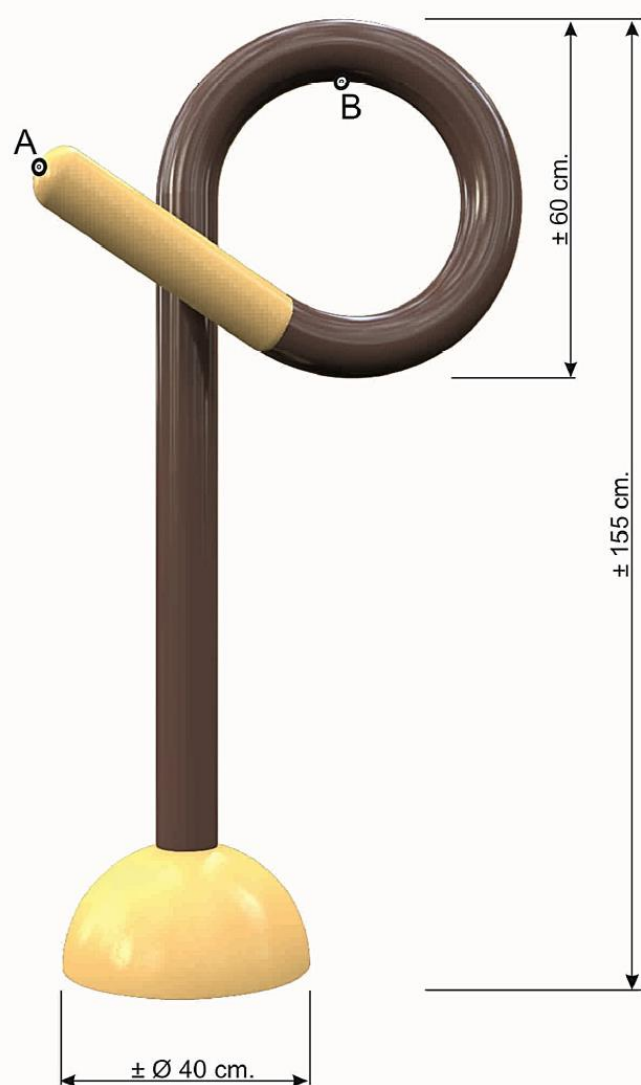


Water
Connection : $\varnothing 32$ mm. (PVC Dn 25)
Consumption : 3 m ³ /hr.
Pressure : 1,5 Bar
Position spoutnozzle(s): A and B /in consultation
Option: push button
Materials: powder-coated Stainless Steel (pole) and GRP polyester (ball and foot-cover).
Weight: ± 45 kg.



Spray Pole E

Art. Nr.: 51505



Water

Connection : Ø 32 mm. (PVC Dn 25)

Consumption : 3 m³/hr.

Pressure : 1,5 Bar

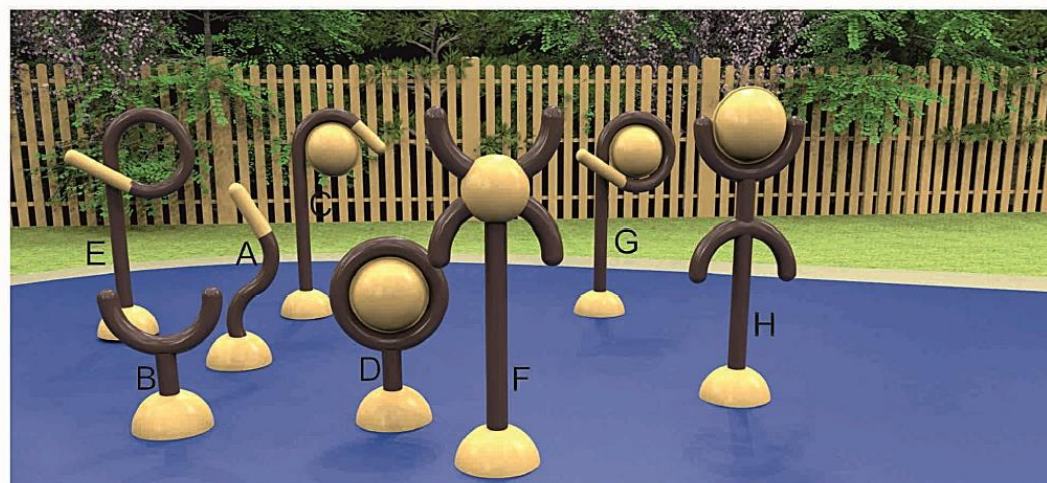
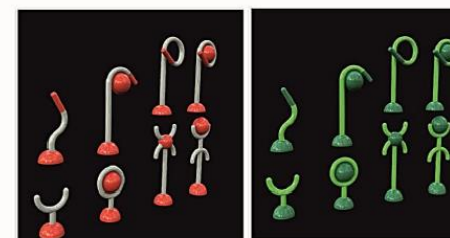
Position spoutnozzle(s): A and B /in consultation

Option: push button

Materials: powder-coated Stainless Steel (pole)

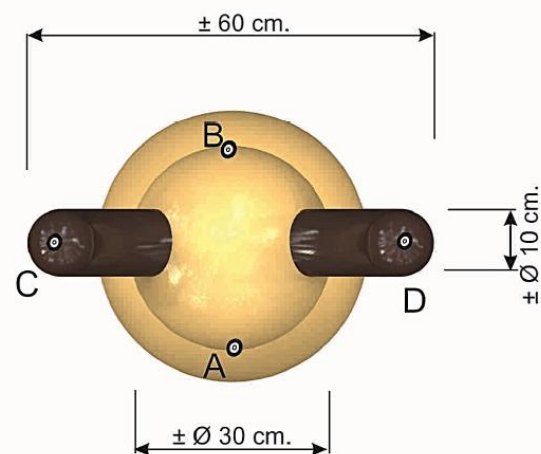
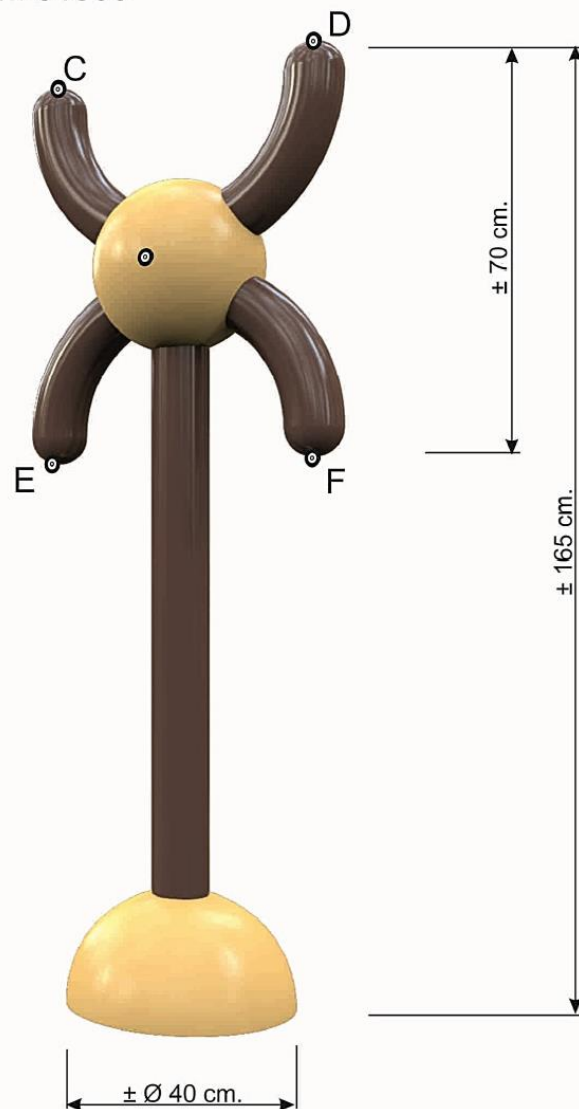
and GRP polyester (foot-cover).

Weight: ± 55 kg.

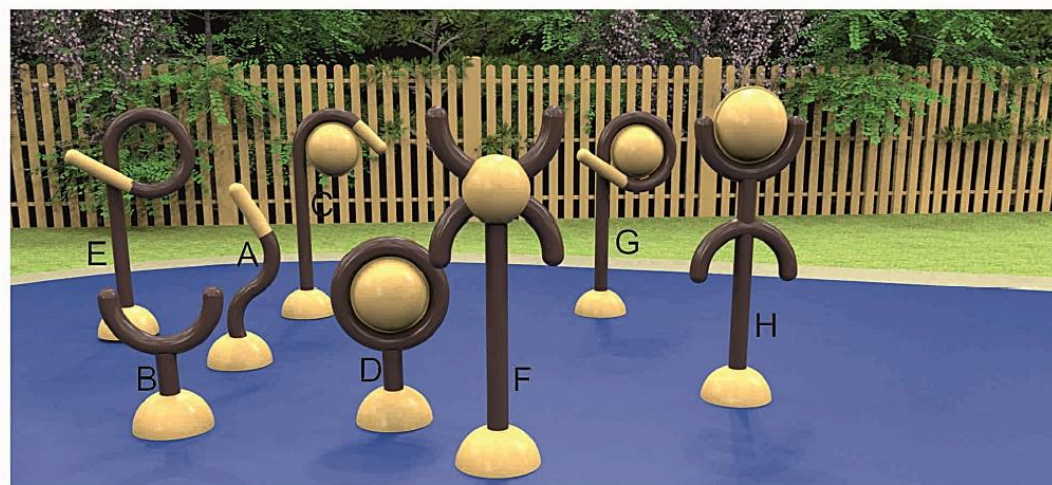
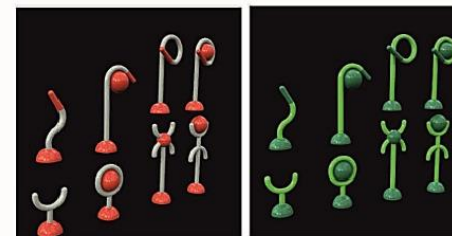


Spray Pole F

Art. Nr.: 51506

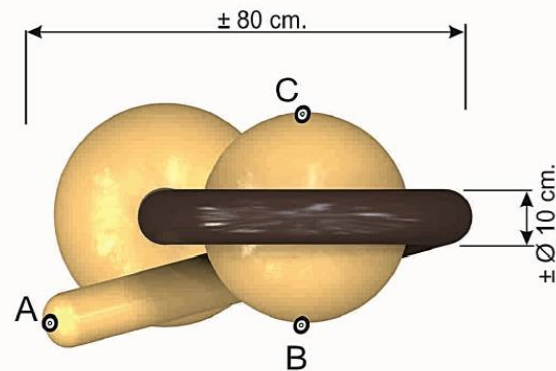
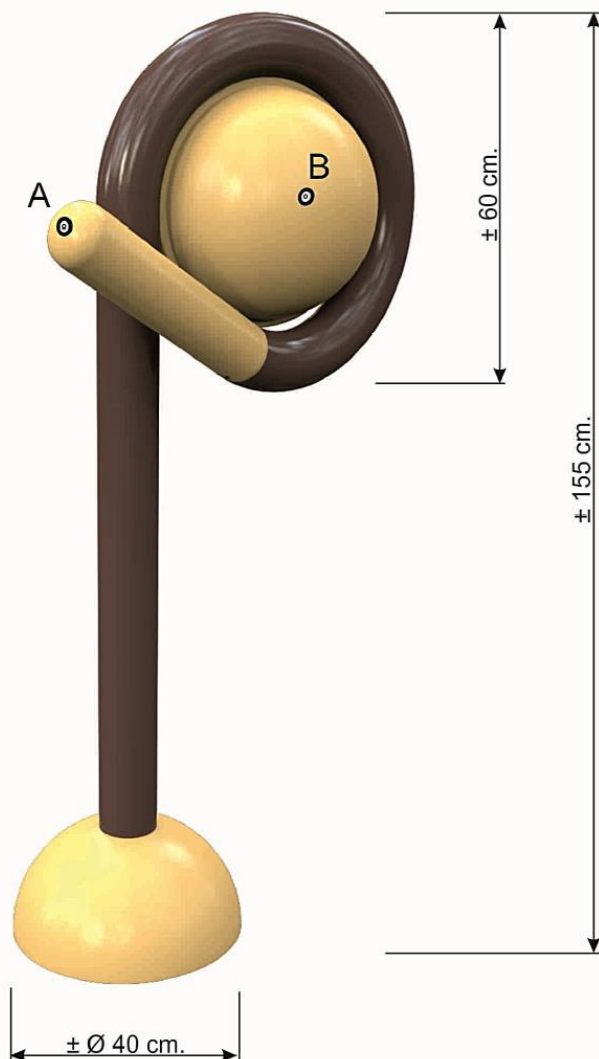


Water
Connection : $\text{Ø } 32$ mm. (PVC Dn 25)
Consumption : $7 \text{ m}^3/\text{hr}$.
Pressure : 1,5 Bar
Position spoutnozzle(s): A,B,C,D,E and F /in consultation
Option: push button
Materials: powder-coated Stainless Steel (pole)
and GRP polyester (ball and foot-cover).
Weight: ± 60 kg.



Spray Pole G

Art. Nr.: 51507



Water

Connection : $\varnothing 32 \text{ mm. (PVC Dn 25)}$

Consumption : $4 \text{ m}^3/\text{hr.}$

Pressure : $1,5 \text{ Bar}$

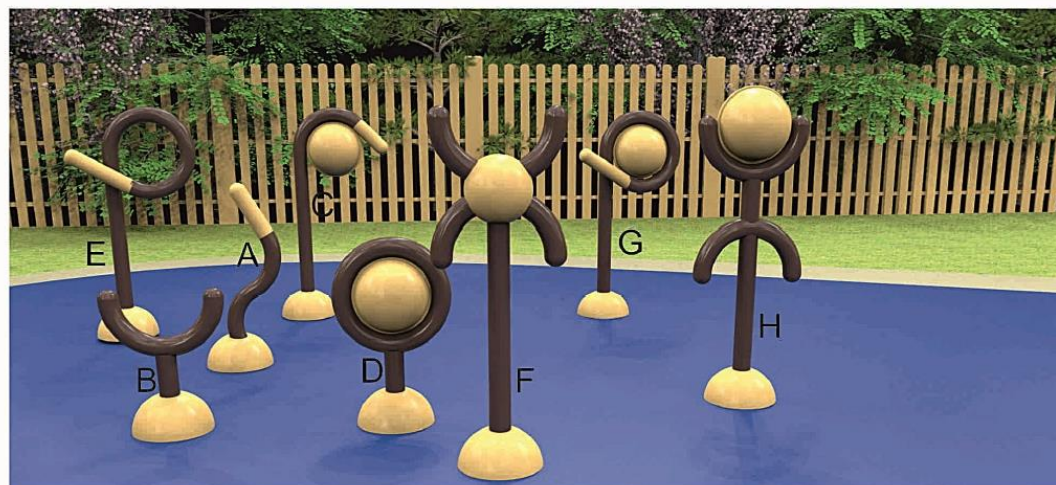
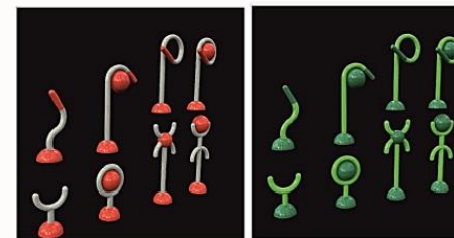
Position spoutnozzle(s): A,B and C /in consultation

Option: push button

Materials: powder-coated Stainless Steel (pole)

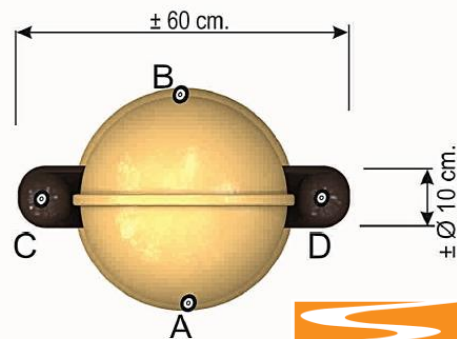
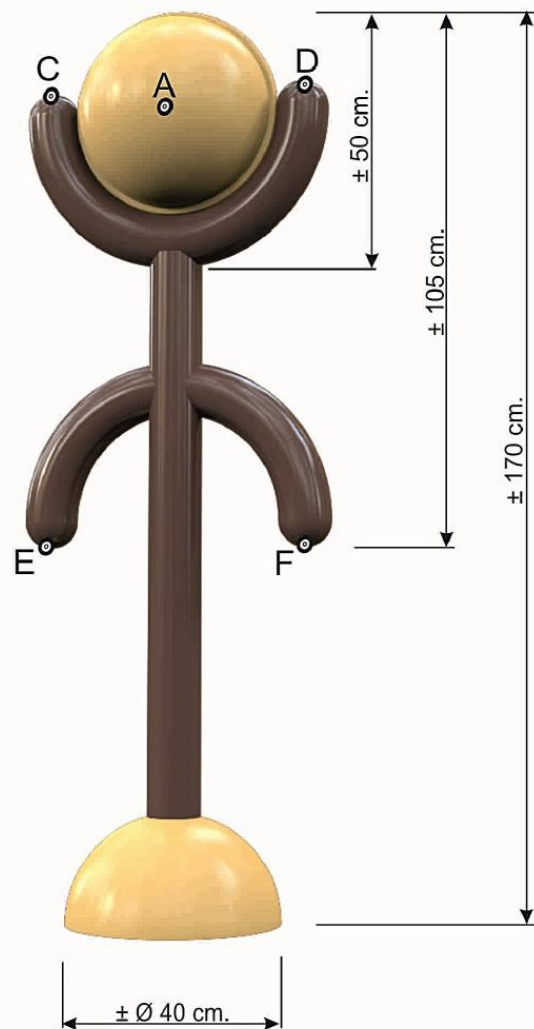
and GRP polyester (ball and foot-cover).

Weight: $\pm 65 \text{ kg.}$



Spray Pole H

Art. Nr.: 51508



Water

Connection : Ø 32 mm. (PVC Dn 25)

Consumption : 7 m³/hr.

Pressure : 1,5 Bar

Position spoutnozzle(s): A,B,C,D,E and F /in consultation

Option: push button

Materials: powder-coated Stainless Steel (pole)

and GRP polyester (ball and foot-cover).

Weight: ± 65 kg.

