



Photo © Daniel Perales

### Play value

The Little Whale is a point of attraction for water play areas. It does not only have a very appealing design, there is also a surprise hidden inside. It is necessary to use the whole body for obtaining the desired effect. When the Little Whale moves to and fro, it expels a water jet. But it is also possible to sit on the whale and to be rocked softly. The Little Whale is a very attractive play offer also for town centres.

### Fundamental characteristics

- Attractive, child-orientated design
- Integrated pressure pump for creating the water jet
- Incentive for playing: animal
- Movement: moving one's centre of gravity

### Recommended for

- School children
- Public play areas without supervision, such as kindergartens, schools, after-school programmes or similar
- Swimming pools without supervision, such as outdoor pools, adventure pools or similar



Photo © Daniel Perales

### Planning information

Individual solutions for the water supply must be devised, depending on the plans. Up-to-date details on the connection for the water supply and other technical information is available to download as a table at our website [www.richter-spielgeraete.de](http://www.richter-spielgeraete.de).

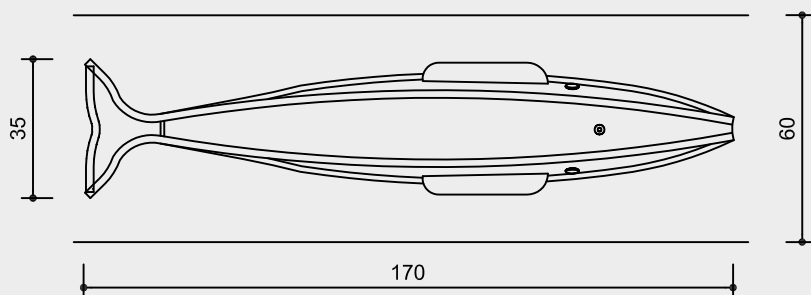
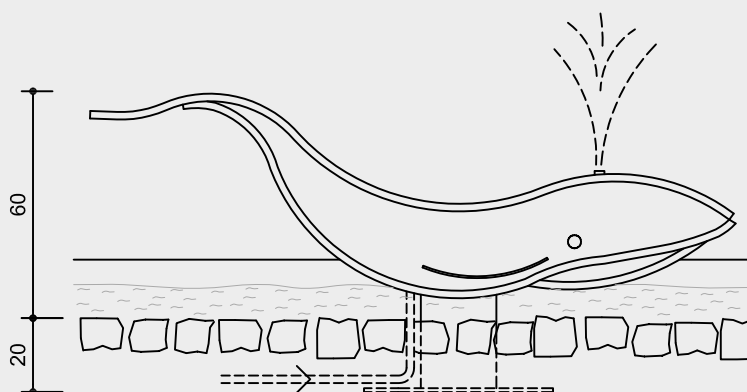
### Little Whale



5.18500

**Order No. 5.18500**  
**Little Whale**

Safety distance →  
Device dimensions —●—  
Functional distance —|—



Scale 1:20

Safety check according to DIN EN 1176

**Components**

- 1 Whale with base plate for dowelling,  
with float tank

**Installation information**

Surfacing requirements  
Surfacing requirements  
for heavy duty bolting  
corresponding to a fall height of  $\leq 0.60$  m  
(please refer to price list for more  
detailed information)

Paving stone or similar with drainage

The water depth has no influence on the  
function.

Foundations  
1 item 80 x 50 x 50 cm  
Excavation depth 70 cm

Water supply need to be made by the  
customer.

**Technical information**

Equipment made of stainless steel,  
glass bead blasted

**Sintered bush**

For all reciprocating movements we  
use sintered plain bearings which are  
self-lubricating in use and can easily be  
exchanged if necessary



**For more detailed explanation of the  
quality characteristics see price list.**

Integrated float valve for direct  
connection to the mains water,  
max. 6 bar  
External connection thread 1/2 inch  
Compression proof diameter 1/2 inch  
Water requirements approx. 4 l/min

**Dimensions**

(small deviations possible)

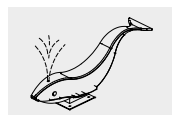
Height	0.60 m
Length	1.70 m
Width	0.35 m
Weight	70 kg

**Attention:**

**Exact measurements may vary;  
for all installation dimensions refer  
to current assembly instructions.**

Technical changes reserved.

**For use in aggressive environments  
such as salt or chlorine water, the  
equipment is also available in  
marine grade steel (V4A).**



**5.18500**