

Play value

Making water move using the strength of your own body and recognising the immediate effect of a strong jet of water: this association becomes the central experience at the Pedal Pump. The effortless operation of the crank fades into the background; however at the same time it quickly becomes clear that this is the initiating action. During intensive play, the enthusiasm increases by changing the jet with just a simple turn of the handlebars. Fixed structures can be used as targets and movable targets act as an incentive for intensive effort.

Fundamental characteristics

- immediately recognisable incentive to exercise
- robust design
- water jet as surprising action
- exercise activity: targeting, physical effort

Suitable

- for children from 6 years and adults
- water playgrounds
- leisure areas
- outdoor swimming pools

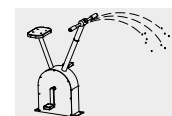


Order No. 5.18100 Pedal Pump with Spray Head Handlebar

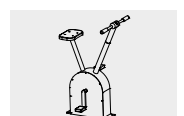
Pedal Pump
with Spray Head in Handlebar
for External Jet
Concrete Well



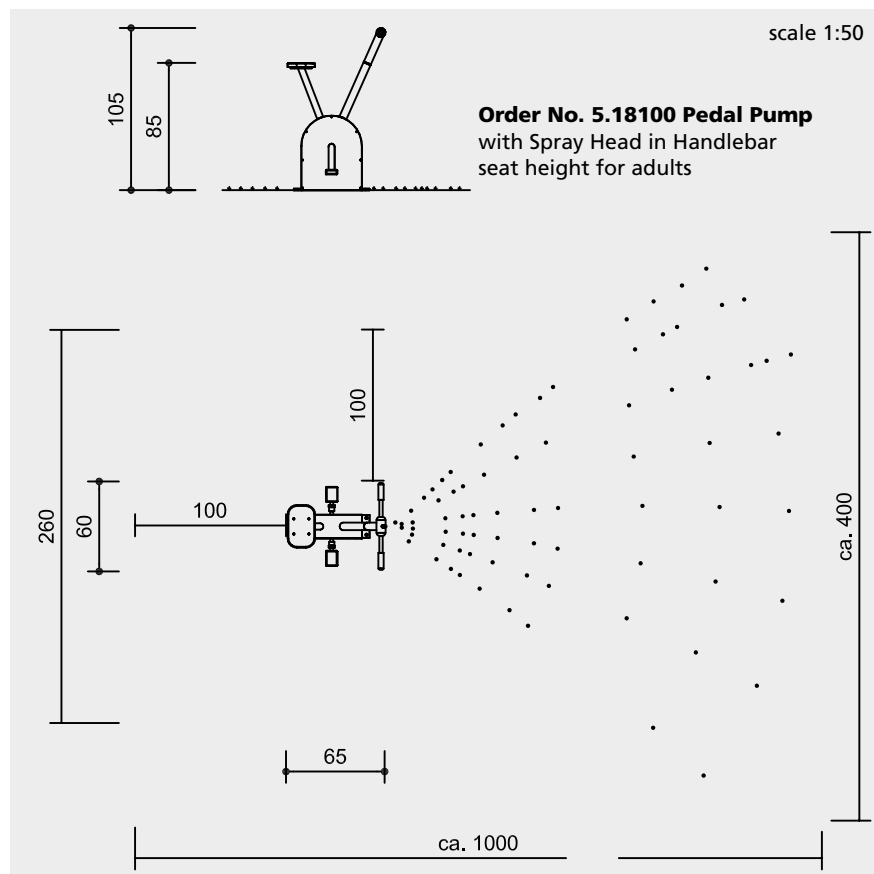
5.18250



5.18100/5.18110



5.18200/5.18220



Order No. 5.18100 Pedal Pump
with Spray Head in Handlebar
seat height for adults

Technical information

equipment made of stainless steel, glass bead blasted

seating surface made of polyoxymethylene (POM-C), standard colour black

Order No. 5.18100 Pedal Pump
with Spray Head in Handlebar, seat height for adults

Order No. 5.18110 Pedal Pump
as before, but seat height for children

Order No. 5.18200 Pedal Pump
for External Jet, seat height for adults

Order No. 5.18220 Pedal Pump
as before, but seat height for children

Dimensions

(small deviations possible)

total height	1.05 m
seat height for adults	0.85 m
seat height for children	0.70 m
length	0.65 m
width	0.60 m
weight	
pedal pump	35 kg
concrete well (optional)	560 kg

Safety check according to EN 1176

Components

Order No. 5.18100/5.18110
1 with spray head in handlebar
1 winter lid

Order No. 5.18200/5.18220
1 pedal pump for external jet
jet not included
1 winter lid

For connection to water mains use
Order No. 5.18250 concrete well
with integrated stainless steel water reservoir.

Alternatively Order No. 5.17100 Valve combination can be used.

Installation information

Surfacing requirements
no fall protection requirements
suitable for heavy duty bolts

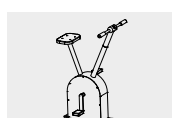
Attention:
Exact measurements may vary, for all installation dimensions refer to current installation instructions.

Technical changes reserved.

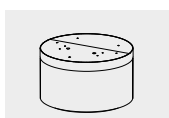
Individual solutions for the water supply must be devised, depending on the plans. Up-to-date details on the connection for the water supply and other technical information is available to download as a table at our website www.richter-spielgeraete.de. Go to "Products" and then to the applicable piece of equipment.



5.18100/5.18110



5.18200/5.18220



5.18250