

Height limit  
≥1.4mNo. of Users  
1Free Height of Fall  
≤0.6mAssemble Time  
2-3HNo. of Activities  
2Impact Area  
14.3m<sup>2</sup>

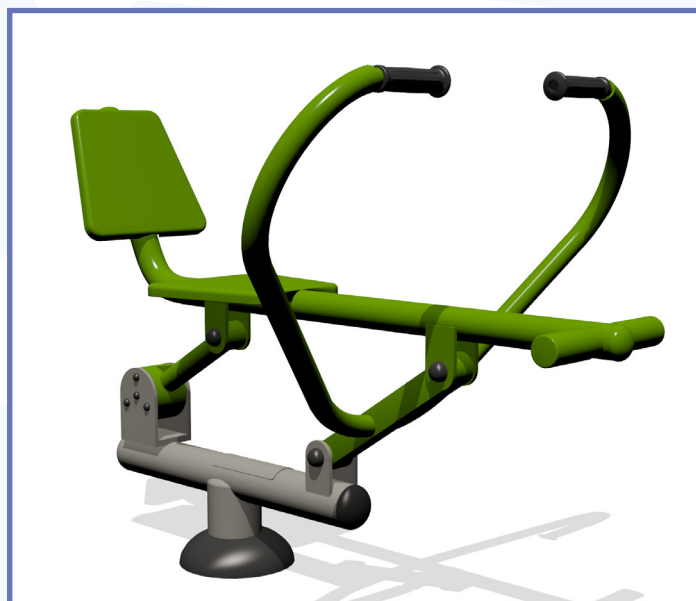
## Rower

### CW-32

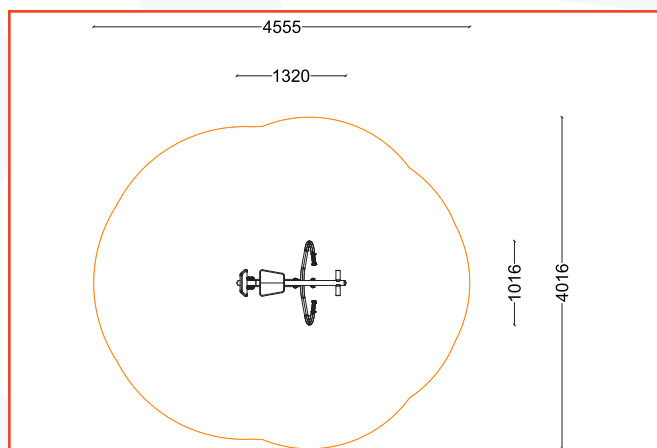
The Rower delivers an effective full-body workout, bringing the benefits of indoor rowing into the great outdoors.

Using a smooth rowing motion, it strengthens the arms, legs, back and core while improving cardiovascular fitness, endurance and coordination. Suitable for a wide range of abilities, it provides a low-impact exercise that is gentle on the joints.

Manufactured in accordance with EN16630, it is perfect for parks, schools and community fitness spaces.



### Technical Information



### Surfacing

Grass Matting

### Surface Measurements

24m<sup>2</sup>

Grass Matting (Wear Area)

6m<sup>2</sup>

Wetpour

14.3m<sup>2</sup>

No safety surface required as critical fall height is less than 1000mm.

However, we suggest allowing an appropriate free space around the item in compliance with BS EN16630.

### Materials



The main structure is manufactured from welded steel tube, forming the upright posts, moving arms, foot supports and frame. Steel provides the strength, rigidity and load-bearing performance required for outdoor fitness equipment.

The welded construction gives stability, impact resistance and long-term durability for regular public use in exposed external environments.



The steel is prepared before coating through cleaning, degreasing and rust removal. A powder-coated finish is then applied to create a smooth, hard-wearing protective layer.

This coating helps resist weathering, corrosion, surface scratches and general wear while giving the unit its green and grey appearance for outdoor use.



The black caps are typically moulded plastic or rubber components used to close tube ends and cover exposed edges or fixings. They help prevent water, dirt and debris entering the steel frame.

Caps also improve the finished appearance, reduce sharp contact points and provide a safer, cleaner detail for public-use equipment.



The hand grips are usually black rubber, PVC or thermoplastic sleeves fitted over the steel handles. They provide a warmer, more comfortable contact surface than painted metal.

The textured grip improves hand control, reduces slipping and supports repeated push-and-pull movement during exercise, especially in public outdoor fitness settings.

Data is subject to change without prior notice.