

NEW Motion Items

ZZXX0084

Use Zone: 18'6" x 18'6"
(5,63m x 5,63m)

Weight: 165 lbs (75kg)

Size: 6'6" x 6'6" x 2'2"
(1,97m x 1,97m x ,66m)

Capacity: 9 children

To install: Approx. 2.5 hrs

Ages: 5-12



Dinamo

- Dinamo is styled to match our Activo® product line, but it is an independent play event which can be used on any playground.
- Children can sit on or straddle Dinamo for a fun ride while the ring spins around its fixed frame.
- Rotation is caused by child propulsion. The top ring has a 5° slant to allow gravity to aid in the rotation of the ring.
- Side hand grips help children to hang on during the ride.
- Promotes coordination, balance and increases lower-body and core strength.
- Encourages cooperation.
- Dinamo's ring is available in any of Playworld's rotomolded plastic colors. The frame is always black.
- Dinamo has a diameter of 78" (1,98m). At its highest point, the top of the ring is 26" (.066m) above the surfacing. At its lowest point, the top of the ring is 20" (.051m) above the surfacing.
- Recommended for children ages 5 and up.
- **Dinamo comes fully assembled.**



Dinamo is manufactured and distributed under license from Kompan A/S.

ZZXX0083

Use Zone: 17' x 15'7"
(5,18m x 4,75m)

Weight: 104 lbs (47kg)

Size: 2'11" x 1'7" x 2"
(,89m x ,48m x ,61m)

Capacity: 1 child

To install: Approx. 2.5 hrs

Ages: 5 and up

Nucleo



- Nucleo is styled to match our Activo® product line, but it is an independent play event which can be used on any playground.
- Children can bounce and "surf" on two heavy-duty springs.
- Range of motion is determined by the user's weight.
- Promotes balance and coordination.
- Increases lower-body and core strength.
- Platform available in any of Playworld's many rotomolded plastic colors.



Revo



ZZXX0081

Use Zone: 18'1" x 13'5"
(5,52m x 4,09m)

Weight: 386 lbs (175kg)

Size: 6'1" x 1'5" x 5'1"
(1,86m x ,44m x 1,55m)

Capacity: 2 child

To install: Approx. 2 hrs

Ages: 5-12

- Comes fully assembled!
- Vertical rotating ring makes Revo a completely unique play experience.
- Sitting inside, a child can spin a full 360° or rock back and forth.
- Designed with outer grips so other children can assist with spinning.