



TERRAIN[®] Play

ENGINEERED FOR SAFETY. DESIGNED FOR PLAY.

Commercial Play & Outdoor Fitness

Playground and outdoor fitness equipment for schools, parks and communities. Tough materials, safe design, and made to be used every day.

 Balance & Coordination

 Social Play

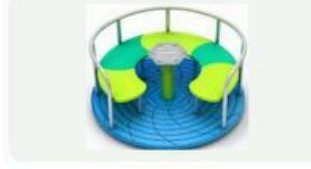
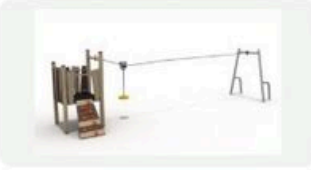
 Physical Development

 Motor Skills

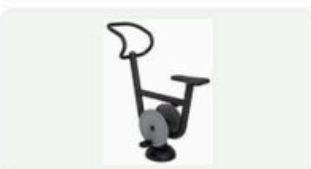
Play and fitness, **built to last.**

Commercial playground equipment and outdoor fitness stations, designed with safety first and built from strong, weather-ready materials. Have a look around, then tell us what you're planning.

COMMERCIAL PLAY

 SEESAW 04 Speed Bike Seesaw	 SEESAW 05 Lime Green Seesaw	 SEESAW 06 Classic Seesaw	 PLAY SYSTEM 07 Expander Playset	 SPINNING 08 Carousel
 SWING SET 09 2 Seater Swing Set	 SPRING RIDER 10 Tractor Rider	 SPRING RIDER 11 Sheep Rider	 SPRING RIDER 12 Bike Rider	 SPRING RIDER 13 Ziggy Spring Rider
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WHO WE ARE

Play That Builds Stronger Communities.

Terrain Play is a leading provider of safe, innovative, and durable play and recreation solutions designed for children and active communities. We specialize in commercial playground systems, child safety products, and integrated sports solutions that promote physical activity, creativity, and well-being.

As part of a collective of specialized brands, Terrain Play delivers engaging and secure environments for play, fitness, and sports serving schools, parks, residential communities, and sports facilities.

By combining thoughtful design, premium materials, and industry expertise, we create functional, inspiring, and long-lasting solutions built to perform across diverse environments.



Commercial Playground Systems

Engaging, secure environments built for schools, parks and communities.



Child Safety Products

Safe, innovative and durable solutions designed for children.



Integrated Sports Solutions

Promoting physical activity, creativity and well-being.

SERVING

Schools

Parks

Residential Communities

Sports Facilities



Thoughtful Design. Premium Materials. Industry Expertise.

Functional, inspiring, and long-lasting solutions built to perform across diverse environments.

2-SEATER SPRING SEESAW

Speed Bike Seesaw

A seesaw shaped like a bike. Two kids, one bounce, a lot of laughing. It teaches balance without them noticing.



Balance & Coordination



Social Play



Physical Development



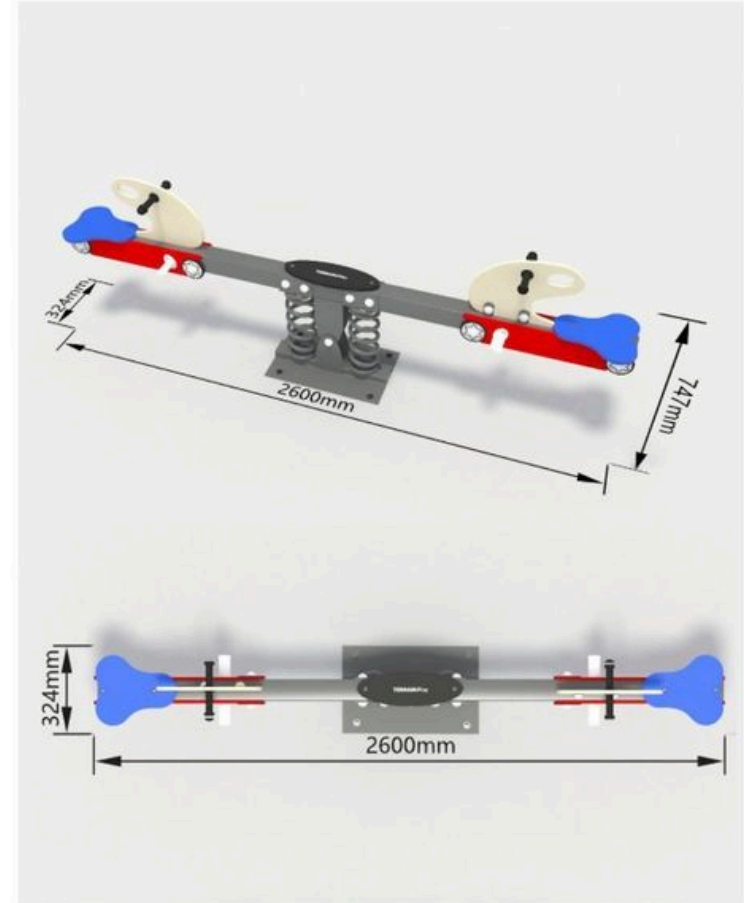
Motor Skills

[REQUEST A QUOTE →](#)

Custom colors & branding available

SPECIFICATIONS

Product Type	2-Seater Spring Seesaw
Overall Dimensions	2600 × 324 × 703 mm
Material	HDPE, Powder Coated Metal Beam, Rubber Heavy Support
Age Group	3 – 12 Years
Recommended Use	Schools, Nurseries, Parks, Communities & Recreational Areas



2600 × 324 × 703 MM



Ready, set, ride.

Two seats, one great time.

2-SEATER SPRING SEESAW

Lime Green Seesaw

Bright, springy and tough. Galvanized springs and UV-resistant HDPE keep it bouncing season after season.



Balance & Coordination



Social Play



Physical Development



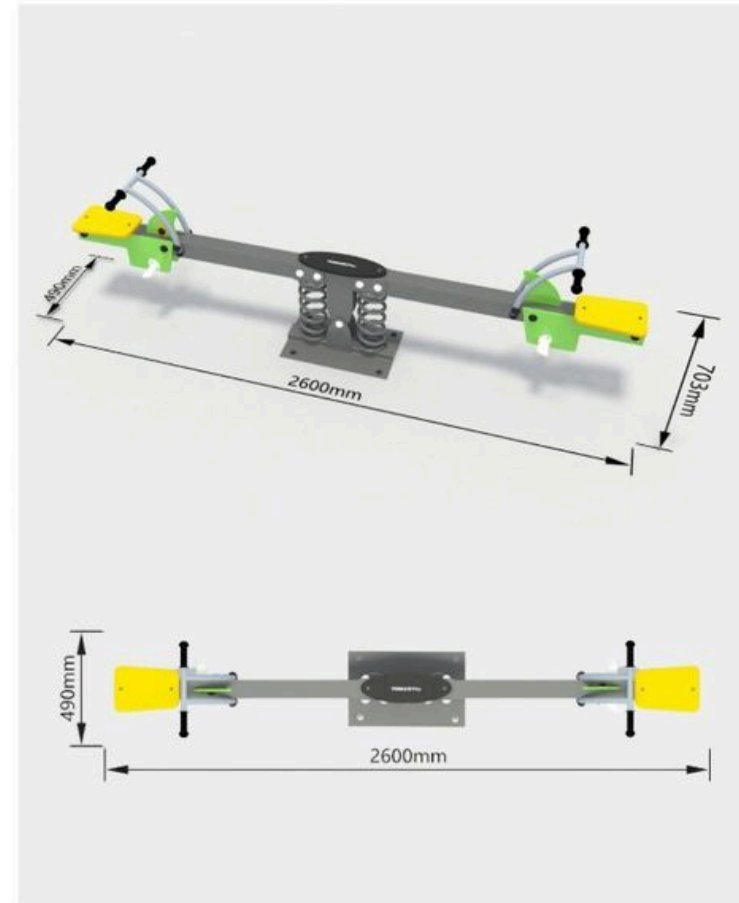
Motor Skills

[REQUEST A QUOTE →](#)

Custom colors & branding available

SPECIFICATIONS

Product Type	2-Seater Spring Seesaw
Overall Dimensions	2600 × 490 × 703 mm
Material	HDPE Seats, Powder Coated Steel Beam, Galvanized Springs, Steel Support, UV Resistant
Age Group	3 – 12 Years
Recommended Use	Schools, Nurseries, Parks, Communities & Recreational Areas



2600 × 490 × 703 MM



Bounce, giggle, repeat.

Springy, bright and built to keep going.

2-SEATER SEESAW

Classic Seesaw

The seesaw everyone remembers, made with weather-resistant materials so it needs very little looking after.



Durable & Safe



Low Maintenance



Inclusive Play



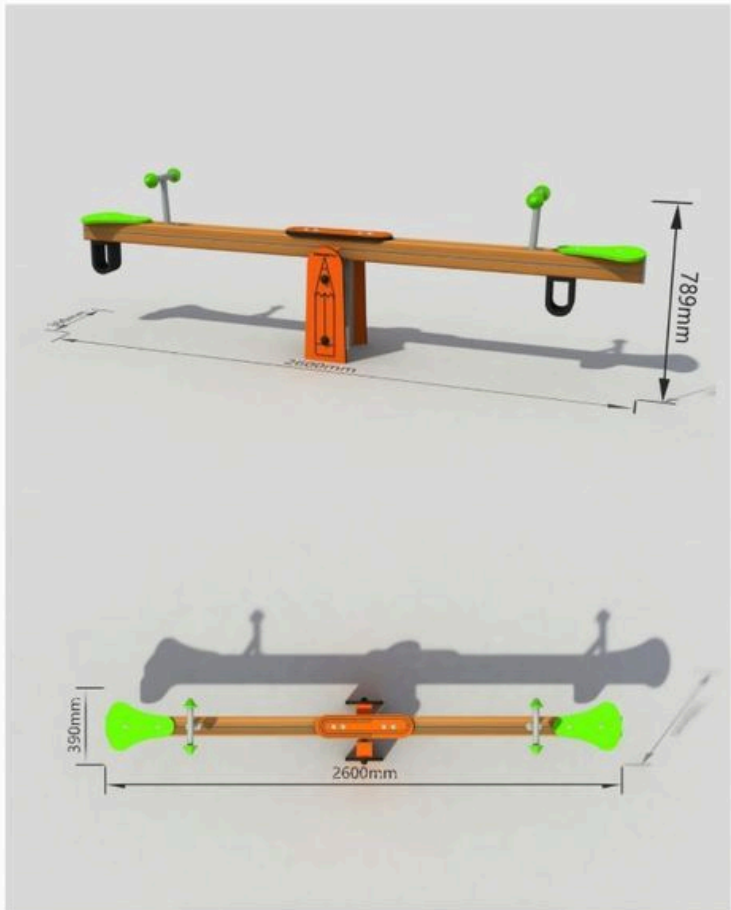
Balance & Coordination

[REQUEST A QUOTE →](#)

Custom colors & branding available

SPECIFICATIONS

Product Type	2-Seater Seesaw
Overall Dimensions	2600 × 390 × 789 mm
Material	HDPE, WPC Aluminum Pillar, Rubber Heavy Support
Age Group	3 – 12 Years
Recommended Use	Schools, Nurseries, Parks, Communities & Recreational Areas



2600 × 390 × 789 MM



The classic, done properly.

Same up-and-down fun, made to last.

MULTI-ACTIVITY PLAY SYSTEM

Expander Playset

Slides, a climbing ramp, a rope bridge and a tic-tac-toe panel in one compact playset. There's always something new to try.



Physical Development



Social Play



Climb & Explore



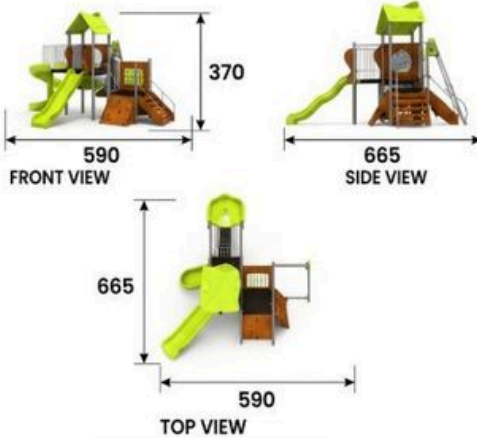
Creative Play

[REQUEST A QUOTE →](#)

Custom colors & branding available

SPECIFICATIONS

Product Type	Multi-Activity Play System (1 Seat)
Overall Dimensions	590 × 665 × 370 cm
Material	HDPE Panels, Powder Coated Steel Posts & Beams, Galvanized Chains, UV Resistant
Age Group	3 – 12 Years
Recommended Use	Schools, Nurseries, Parks, Communities & Recreational Areas



590 × 665 × 370 CM



Enough to do all afternoon.

Climb, slide, cross the bridge, go again.

SPINNING PLAY EQUIPMENT

Carousel

Kids climb on, hold tight and spin. It's simple, social and great for balance.



Balance & Coordination



Social Play



Physical Development



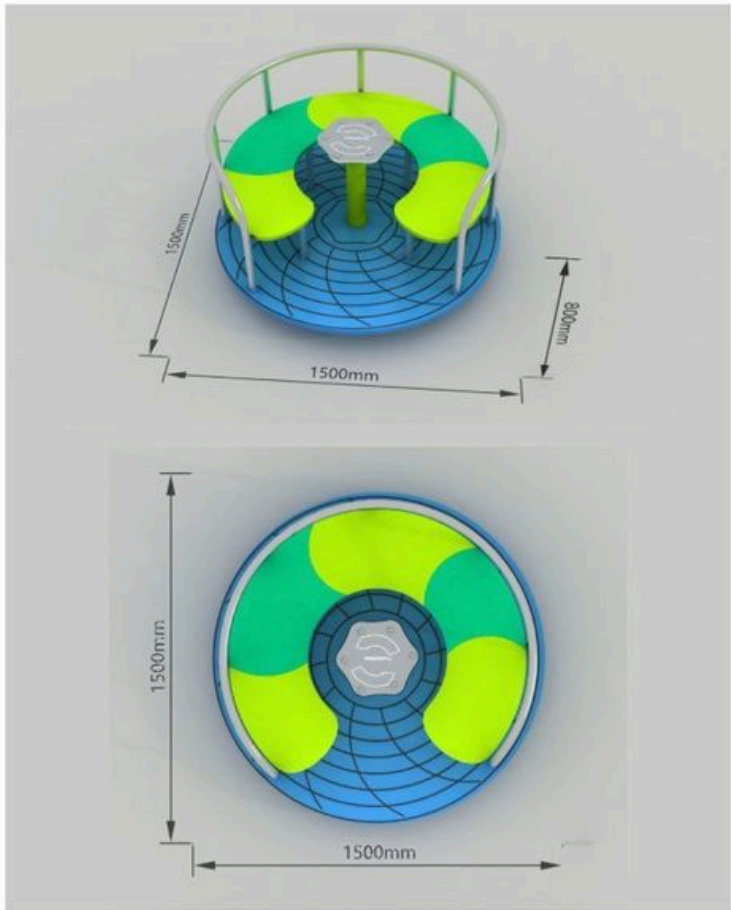
Motor Skills

[REQUEST A QUOTE →](#)

Custom colors & branding available

SPECIFICATIONS

Product Type	Spinning Play Equipment
Overall Dimensions	1500 × 1500 × 800 mm
Material	HDPE Seats, WPC Aluminum / Powder Coated Metal Structure, Steel Central Post, Anti-Slip Rubber Deck
Age Group	3 – 12 Years
Recommended Use	Schools, Nurseries, Parks, Communities & Recreational Areas



1500 × 1500 × 800 MM



Hold on tight!

Everyone wants the next spin.

SWING SET

2 Seater Swing Set

A proper swing set with timber-look posts, galvanized chains and stainless hardware. Made for daily use.



Balance & Coordination



Social Play



Physical Development



Motor Skills

REQUEST A QUOTE →

Custom colors & branding available

SPECIFICATIONS

Product Type	Swing Set
Overall Dimensions	326 × 197 × 244 cm
Material	WPC Posts, Powder Coated Metal Beam, HDPE Panels, Galvanized Chains, Stainless Steel Hardware
Age Group	3 – 12 Years
Recommended Use	Schools, Nurseries, Parks, Communities & Recreational Areas



326 × 197 × 244 CM



Higher, higher!

Everyone remembers their first big swing.

SPRING RIDER

Tractor Rider

A red tractor on a heavy spring. Big wheels, smooth edges, and a very serious driver.



Safe & Durable



Strong Spring



Weather Resistant



Fun for Everyone

REQUEST A QUOTE →

Custom colors & branding available

SPECIFICATIONS

Product Type	Spring Rider
Overall Dimensions	0.76 × 0.43 × 0.79 m
Material	Heavy-Duty Spring, High-Quality Materials, Smooth Edges
Durability	Weather & UV Resistant
Recommended Use	Playgrounds, Parks, Schools & Nurseries



0.76 × 0.43 × 0.79 M



Tractor's ready.

Big wheels and a bouncy ride.

SPRING RIDER

Sheep Rider

Two friendly sheep on a strong spring base. Kids love riding it side by side.



Safe & Durable



Strong Spring



Weather Resistant



Fun for Everyone

[REQUEST A QUOTE →](#)

Custom colors & branding available

SPECIFICATIONS

Product Type	Spring Rider
Overall Dimensions	0.30 × 0.39 × 0.78 m
Material	Heavy-Duty Spring, High-Quality Materials, Smooth Edges
Durability	Weather & UV Resistant
Recommended Use	Playgrounds, Parks, Schools & Nurseries



0.30 × 0.39 × 0.78 M



Meet the flock.

Two sheep, two riders, lots of bouncing.

SPRING RIDER

Bike Rider

A bike on a spring. Lean, rock and race without going anywhere.



Safe & Durable



Strong Spring



Weather Resistant



Fun for Everyone

[REQUEST A QUOTE →](#)

Custom colors & branding available

SPECIFICATIONS

Product Type	Spring Rider
Overall Dimensions	0.90 × 0.30 × 0.88 m
Material	Heavy-Duty Spring, High-Quality Materials, Smooth Edges
Durability	Weather & UV Resistant
Recommended Use	Playgrounds, Parks, Schools & Nurseries



0.90 × 0.30 × 0.88 M



Vroom, boing.

A bike ride that stays in the playground.

SPRING RIDER

Ziggy Spring Rider

A colourful, one-of-a-kind rider on a strong spring. It stands out in any playground.



Safe & Durable



Strong Spring



Weather Resistant



Fun for Everyone

[REQUEST A QUOTE →](#)

Custom colors & branding available

SPECIFICATIONS

Product Type	Spring Rider
Overall Dimensions	1.01 × 0.30 × 0.97 m
Material	Heavy-Duty Spring, High-Quality Materials, Smooth Edges
Durability	Weather & UV Resistant
Recommended Use	Playgrounds, Parks, Schools & Nurseries



1.01 × 0.30 × 0.97 M



Something a little different.

Bright colours and a lot of bounce.

ADVENTURE PLAY

Zipline Adventure Ride

A steel zipline with a smooth trolley, a comfy seat and a climbing platform to get up there. Made for kids 5 and up.



Safe & Reliable



Durable Construction



Exciting Play Experience



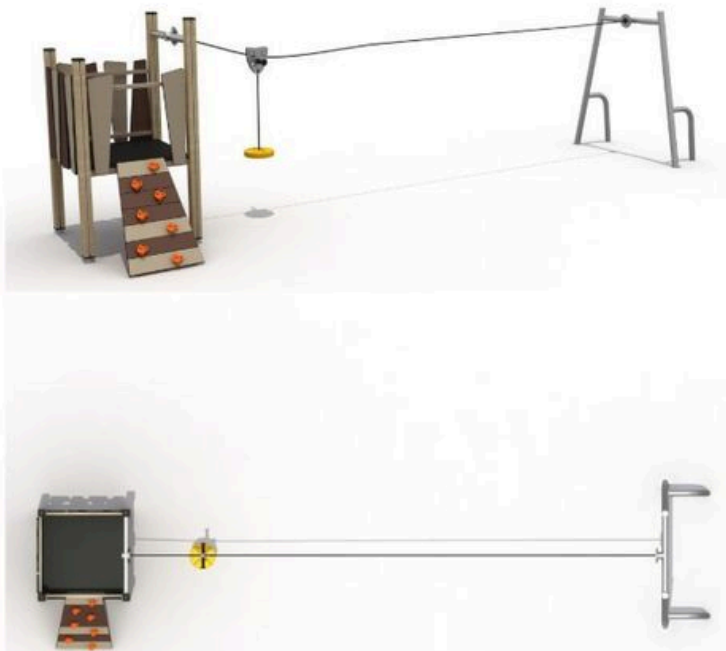
Low Maintenance

[REQUEST A QUOTE →](#)

Custom colors & branding available

SPECIFICATIONS

Product Type	Zipline Adventure Ride
Overall Dimensions	825 × 210 × 230 cm
Material	Galvanized Steel, HDPE, Stainless Steel
Age & Capacity	5+ Years · 1 Rider · Max 70 kg
Recommended Use	Parks, Schools, Resorts & Community Playgrounds



825 × 210 × 230 CM



Zoom into fun.

Steel cable, smooth trolley, big smiles.

WATER PLAY

Foot Pump Water Play System

Step on the pump and water shoots up. No electricity needed, just kids' energy.



Active
Play



Sustainable
No Electricity



Social
Play



Durable
Design

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Custom colors & branding available

SPECIFICATIONS

Product Type	Foot-Operated Water Play System
Overall Dimensions	Ø 400 × 280 mm (pump)
Material	Stainless Steel (SS304) Pump Housing
Age Group	3+ Years
Recommended Use	Parks, Playgrounds, Schools & Public Spaces



Ø 400 × 280 MM



Small steps, big smiles.

Kids' energy is all it needs.

SWING SEAT

Toddler Swing Safety Seat

A toddler seat with full support all around and a non-slip base, made from UV-resistant LLDPE for outdoor use.



360° Safety Design



Strong & Durable



Anti-Slip Surface



UV & Weather Resistant

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Custom colors & branding available

SPECIFICATIONS

Product Type	Toddler Swing Safety Seat
Overall Dimensions	44 × 24 × 25 cm
Material	LLDPE (Linear Low Density Polyethylene)
Age & Capacity	6 Months – 3 Years · Up to 25 kg
Recommended Use	Outdoor Playgrounds, Backyards, Schools & Parks



44 × 24 × 25 CM



Safe and snug.

Made for the littlest swingers.

IN-GROUND TRAMPOLINE

Hide Valley In-Ground Trampoline

A 10 ft round trampoline set into the ground so it sits low and safe in the garden, with a springy mat and a galvanized steel frame.



Garden
Integration



Galvanized
Steel Frame



PP Jumping
Mat



Heavy-Duty
Spring System

REQUEST A QUOTE →

Custom colors & branding available

SPECIFICATIONS

Product Type	In-Ground Trampoline
Overall Dimensions	10 ft (Round)
Material	Galvanized Steel Frame, High-Quality PP Jumping Mat, Heavy-Duty Springs
Installation	Ground-Installed, Flush with Garden
Recommended Use	Gardens, Backyards & Residential Communities



10 FT ROUND



A trampoline you barely notice.

Sits low in the garden, bounces high.

TERRAINPLAY FITNESS

Outdoor Fitness Equipment

Built for strength. Designed for everyone. Cardio and strength stations for parks, schools and community fitness circuits.



FCH-809A 19
Outdoor Exercise Bike



FCH-09 20
Exercise Bike (Compact)



FCH-06 21
Cross Trainer (Full-Body)



FCH-806A 22
Cross Trainer (Lower-Body)



FCH-801A 23
Double Seated Press



FCH-01 24
Double Press (Compact)



FVF-102 25
Seated Press

CARDIO · BICYCLE STATION

Outdoor Exercise Bike

A stationary pedal-bike station for sustained cardio in parks, schools and community fitness circuits. Twin weighted flywheel discs give smooth, low-impact resistance that's easy on the knees and joints.



Steel
Frame



Dual
Flywheel



Contoured
Saddle



Anchored
Base

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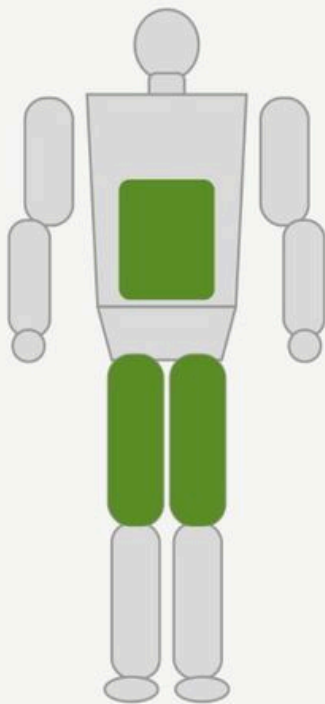
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SPECIFICATIONS

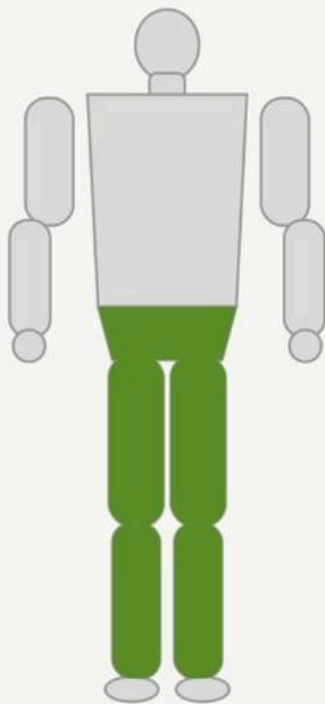
Product Code	FCH-809A
Overall Dimensions	989 × 520 × 1345 mm
Category	Cardio / Bicycle Station
Muscles Worked	Quadriceps, hamstrings, glutes, calves, core stabilization
Construction	Weatherproof powder-coated steel, anchored base plate



989 × 520 × 1345 MM



FRONT



BACK

Built for Strength. Designed for Everyone.

Works: Quadriceps, hamstrings, glutes, calves, core stabilization

CARDIO · BICYCLE STATION

Outdoor Exercise Bike (Compact)

A compact-footprint version of our pedal-bike station, made for tighter park layouts and smaller installations. It has the same dual-flywheel system in a lower-profile frame.



Compact Footprint



Dual Flywheel



Stable Pedals & Saddle



Anchored Base

[REQUEST A QUOTE →](#)

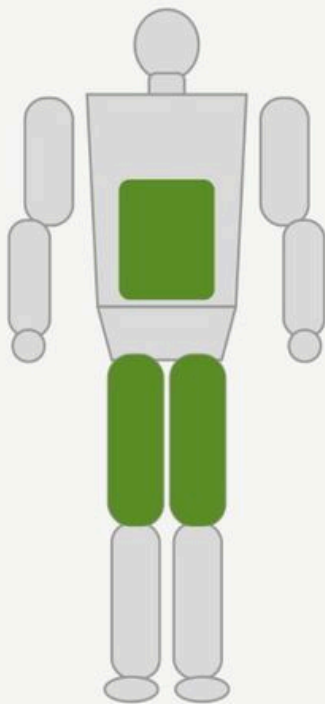
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SPECIFICATIONS

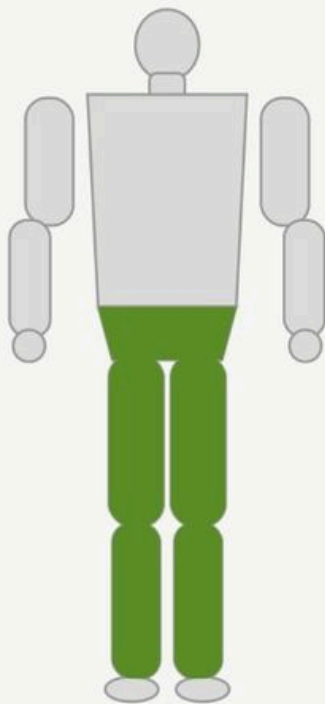
Product Code	FCH-09
Overall Dimensions	1010 × 472 × 1116 mm
Category	Cardio / Bicycle Station
Muscles Worked	Quadriceps, hamstrings, glutes, calves, core stabilization
Construction	Weatherproof powder-coated steel, anchored base plate



1010 × 472 × 1116 MM



FRONT



BACK

Built for Strength. Designed for Everyone.

Works: Quadriceps, hamstrings, glutes, calves, core stabilization

CARDIO · FULL-BODY TRAINER

Elliptical Cross Trainer (Full-Body)

A dual-action cross trainer that links the footplates to the moving handlebars, so every stride drives an arm-pumping motion. A full-body, low-impact cardio workout in one movement.



Linked Arms
& Legs



Non-Slip
Footplates



Foam-Grip
Handlebars



Anchored
Base

[REQUEST A QUOTE →](#)

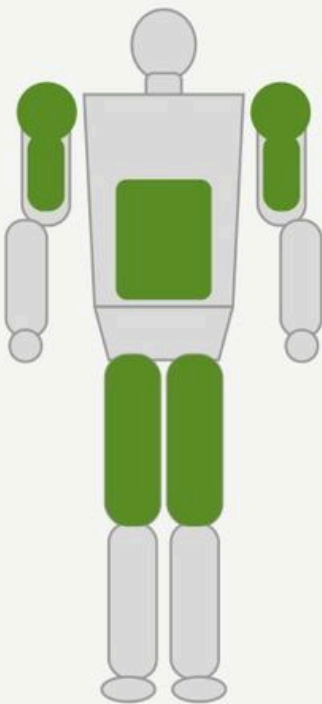
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SPECIFICATIONS

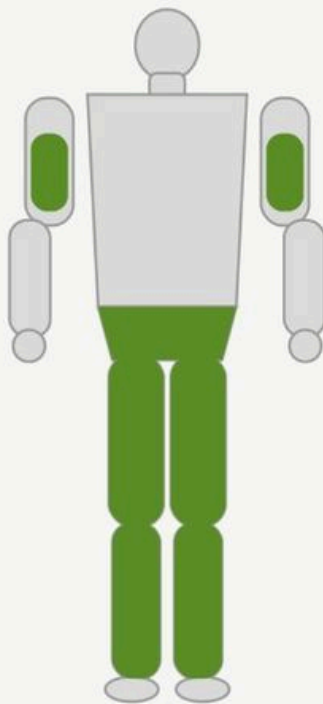
Product Code	FCH-06
Overall Dimensions	1140 × 732 × 1410 mm
Category	Cardio / Full-Body Trainer
Muscles Worked	Full body: legs, glutes and core, plus shoulders and arms
Construction	Weatherproof powder-coated steel, anchored base plate



1140 × 732 × 1410 MM



FRONT



BACK

Built for Strength. Designed for Everyone.

Works: Full body: legs, glutes and core, plus shoulders and arms

CARDIO · LOWER-BODY TRAINER

Elliptical Cross Trainer (Lower-Body)

A striding air-walker with fixed, ergonomic handgrips for balance and footplates that trace a long, smooth elliptical path. It builds hip mobility, leg endurance and balance.



Long-Stride
Footplates



Fixed
Handgrips



Smooth
Pivot Bearings



Anchored
Base

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SPECIFICATIONS

Product Code FCH-806A

Overall Dimensions 1501 × 641 × 1643 mm

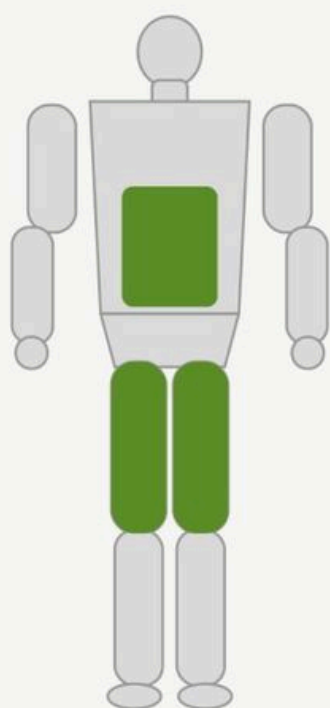
Category Cardio / Lower-Body Trainer

Muscles Worked Quadriceps, hamstrings, glutes, calves, hip flexors, core balance

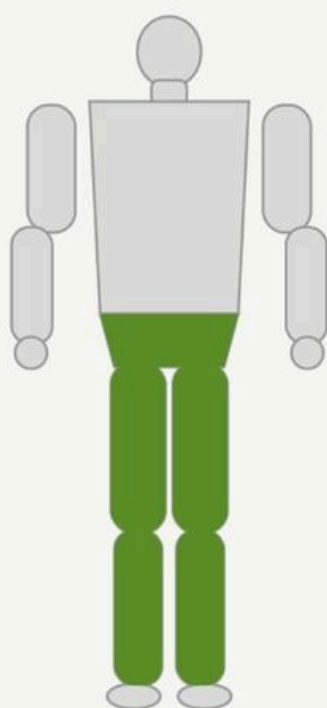
Construction Weatherproof powder-coated steel, anchored base plate



1501 × 641 × 1643 MM



FRONT



BACK

Built for Strength. Designed for Everyone.

Works: Quadriceps, hamstrings, glutes, calves, hip flexors, core balance

STRENGTH · UPPER BODY

Push Chair: Double Seated Press

A twin-station seated press that lets two users train side by side on a shared center post. Press against the pivoting arms, then return under control, like an indoor chest press made for outdoors.



Two Press Stations



Padded Grips



Contoured Seat



Anchored Base

[REQUEST A QUOTE →](#)

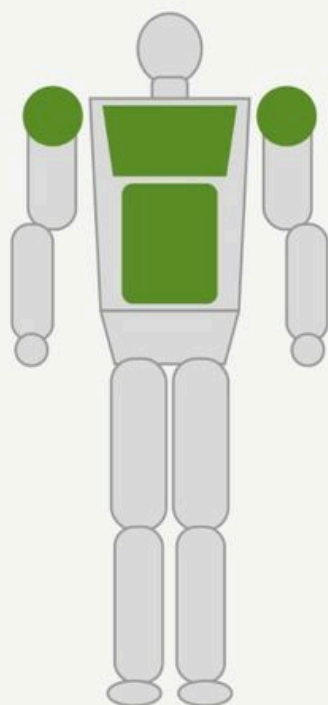
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SPECIFICATIONS

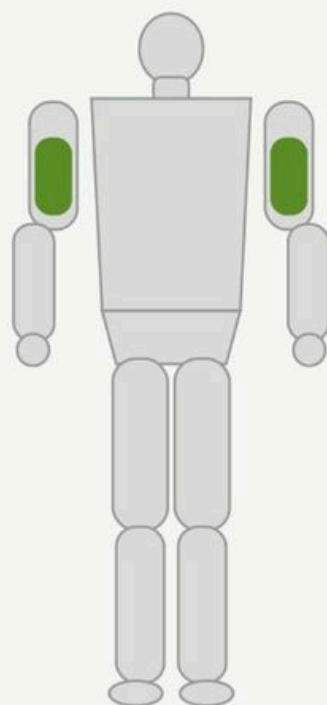
Product Code	FCH-801A
Overall Dimensions	2287 × 762 × 1996 mm
Category	Strength / Upper Body
Muscles Worked	Chest and front shoulders (primary), triceps
Construction	Weatherproof powder-coated steel, anchored base plate



2287 × 762 × 1996 MM



FRONT



BACK

Built for Strength. Designed for Everyone.

Works: Chest and front shoulders (primary), triceps

STRENGTH · UPPER BODY

Push Chair: Double Seated Press (Compact)

A narrower-footprint version of our double seated press, with the same twin pivoting arms so two users can press side by side. A controlled, repeatable press path that's easy to learn.



Two Press Stations



Compact Footprint



Contoured Seat



Anchored Base

[REQUEST A QUOTE →](#)

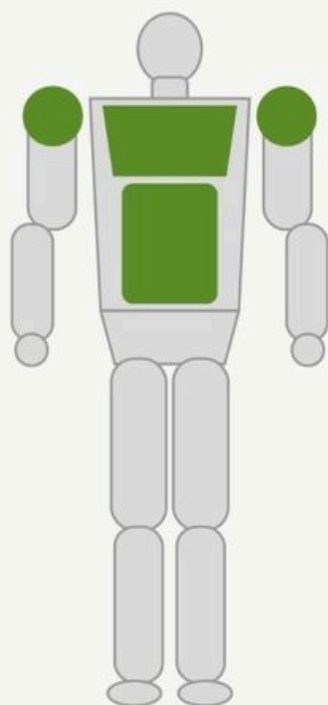
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SPECIFICATIONS

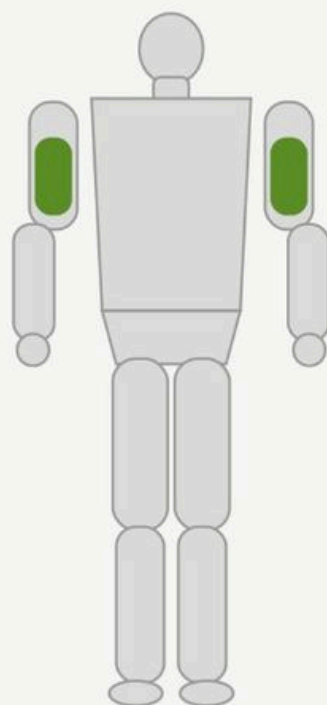
Product Code	FCH-01
Overall Dimensions	2265 × 662 × 1970 mm
Category	Strength / Upper Body
Muscles Worked	Chest and front shoulders (primary), triceps
Construction	Weatherproof powder-coated steel, anchored base plate



2265 × 662 × 1970 MM



FRONT



BACK

Built for Strength. Designed for Everyone.

Works: Chest and front shoulders (primary), triceps

STRENGTH · UPPER BODY

Seated Press

A single-seat press station with a backed bench and dual pivoting arms that travel from chest height up and outward. A guided, joint-friendly alternative to a free-weight shoulder press.



Backed
Bench Seat



Dual Press
Arms



Smooth
Pivot Bearings



Anchored
Base

REQUEST A QUOTE →

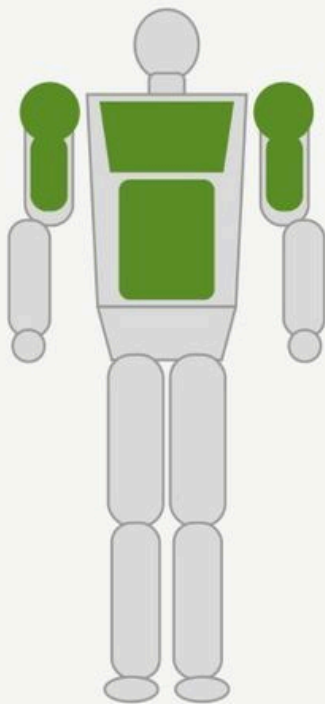
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SPECIFICATIONS

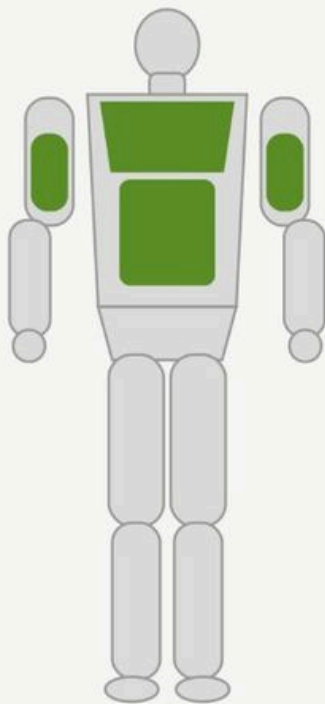
Product Code	FVF-102
Overall Dimensions	1158 × 1300 × 1600 mm
Category	Strength / Upper Body
Muscles Worked	Chest and shoulders (primary), triceps, upper back
Construction	Weatherproof powder-coated steel, anchored base plate



1158 × 1300 × 1600 MM



FRONT



BACK

Built for Strength. Designed for Everyone.

Works: Chest and shoulders (primary), triceps, upper back

5-STAR RATED BY OUR CLIENTS

Client Testimonials.



Binoj Kumar BS

99

Exceptional service, Quality swing sets at affordable prices,
Highly recommended



Carlvhil Agliones

99

Recommended supplier for your playground needs



Syed Shah

99

Great service and fast response, I brought a swing set and team
was so cooperative, supportive and guide us properly so
professionally.



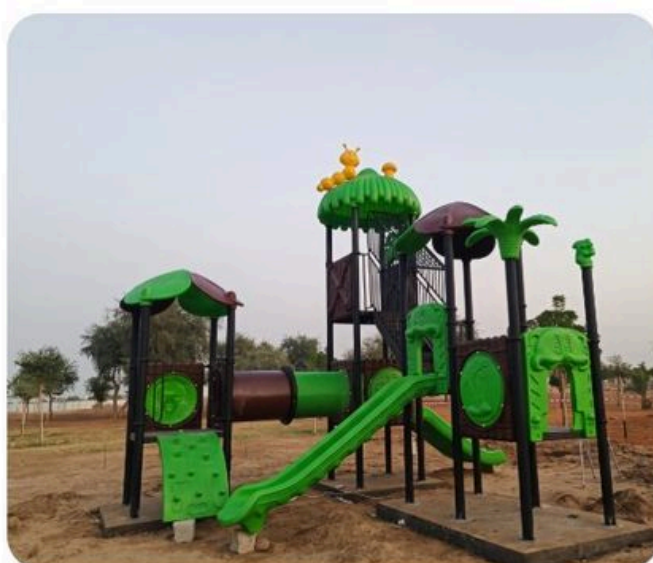
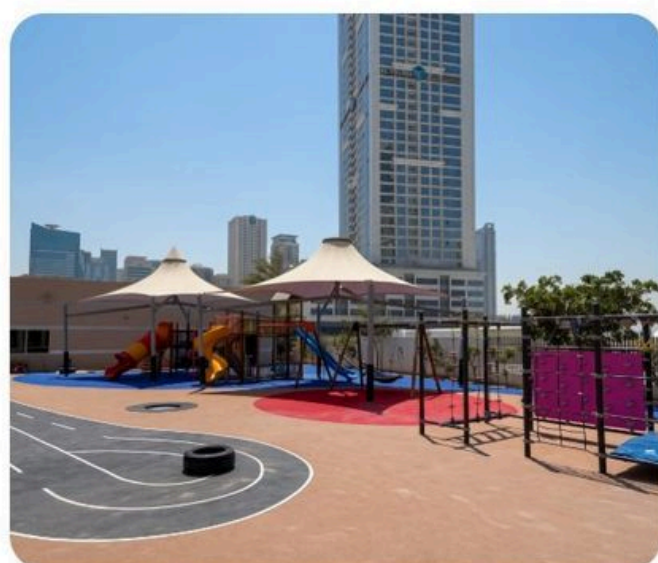
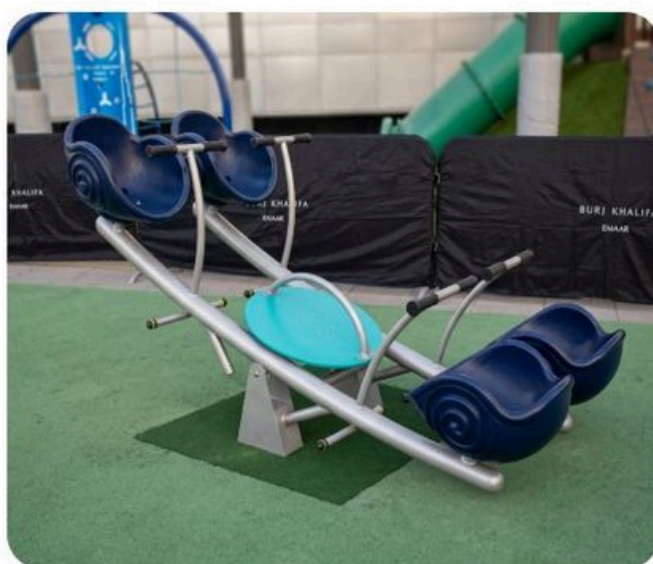
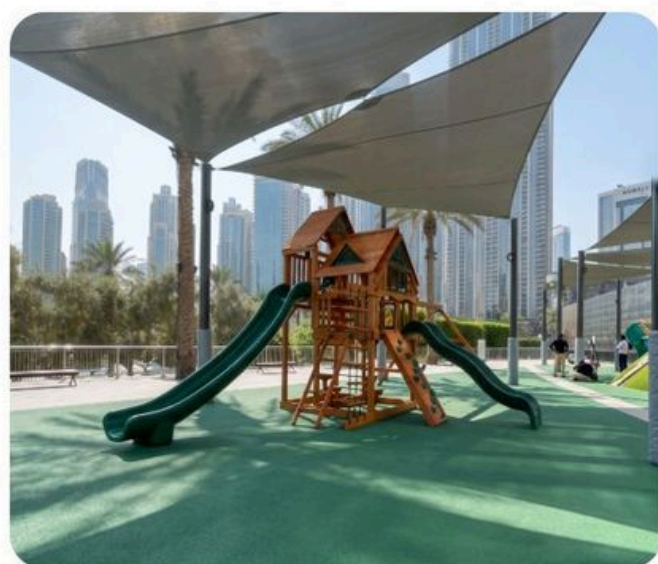
Taher Dungarawala

99

Quick response and Premium quality in UAE.

PLAY SPACES WE'VE BROUGHT TO LIFE

Our Projects.





LET'S BUILD YOUR NEXT PLAYGROUND.

Tell us about your space and we'll help you choose the right play or fitness equipment.

 [TERRAINPLAY.COM](https://terrainplay.com)

 hello@terrainplay.com