

- 03 STANDARD LINE
- 13 LIGHT LINE
- 21 PLUS LINE
- 27 PRO LINE
- 33 BOXING LINE
- 37 WORKOUT LINE
- 43 GYMNASTIC LINE
- 49 KIDS LINE
- 53 NEW CARDIO LINE

WELCOME TO

STREET BARBELL

Street Barbell is a reputable outdoor fitness equipment provider with more than seven years of experience adhering to strict European safety standards. Our products are renowned among both amateurs and professionals and enjoy global demand.

Our distinctive feature is our patented adjustable weight system — a revolutionary innovation that has no analogues.





STANDARD Stainless steel Rubber bumpers

26 TRAINERS

Advanced equipment with convergent and divergent biomechanics



MB 7.29 Vertical Press









Protective pads



Video instructions

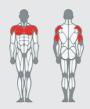


Watch the video

PRODUCT SPECIFICATION

À	Length Width Height	1380 2110 2130	mn
	Equipment weight	265	kg
(()	Maximum load	115	kg
卞	User height User age	140 14	

TARGET MUSCLES



Street Barbell Standard Line represents outdoor fitness equipment with variable load of professional level for deep training of all the main muscles of the human body.

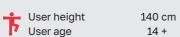






MB 7.30 Chest Press PRODUCT SPECIFICATION





TARGET MUSCLES





MB 7.32 Reverse Butterfly

PRODUCT SPECIFICATION

1560 mm Length Width 1810 mm Height 2110 mm Equipment weight 285 kg

Maximum load 95 kg

User height User age 140 cm 14 +







MB 7.31 Butterfly PRODUCT SPECIFICATION

À	Length Width	1350 mm
	Height	2110 mm
	Equipment weight	285 kg

Maximum load 95 kg

User height User age 140 cm User age 14 +

TARGET MUSCLES





MB 7.33 Dumbbell set (Light)

DDODLICT SDECIEICATION

	PRODUCT SPECIFICATION			
â	Length Width	1380 mm		
W,	Width	2110 mm		
	Height	2130 mm		
	Equipment weight	265 kg		
	Maximum load	115 kg		

User height 140 cm User age 14 +



MB 7.34 Dumbbell set (Heavy)

PRODUCT SPECIFICATION

Length Width

Height

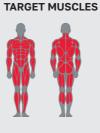
Equipment weight

Maximum load

User height

User age

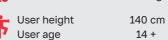




MB 7.38 Lat Pull

PRODUCT SPECIFICATION





TARGET MUSCLES





MB 7.37 Standing Row PRODUCT SPECIFICATION



Maximum load 155 kg User height 140 cm

User age

14 +

TARGET MUSCLES





MB 7.39 Biceps Curl PRODUCT SPECIFICATION



Maximum load 75 kg User height 140 cm User age 14 +







MB 7.40 Squat

PRODUCT SPECIFICATION

Length 1800 mm
Width 1900 mm
Height 2020 mm
Equipment weight 345 kg



TARGET MUSCLES



MB 7.42 Overhead Triceps

PRODUCT SPECIFICATION

Length 1320 mm
Width 2070 mm
Height 1850 mm
Equipment weight 335 kg



User height 140 cm User age 14 +







MB 7.41 Combo Lift

PRODUCT SPECIFICATION

Length 1670 mm
Width 1810 mm
Height 1980 mm
Equipment weight 345 kg

155 kg

User height 140 cm User age 14 +

Maximum load





MB 7.43 Leg Curl PRODUCT SPECIFICATION Length 1350 r

Length 1350 mm
Width 2110 mm
Height 1840 mm
Equipment weight 280 kg

Maximum load 115 kg

User height 140 cm
User age 14 +





MB 7.44 Leg Extension

PRODUCT SPECIFICATION



TARGET MUSCLES



MB 7.46 Rope Pull Down PRODUCT SPECIFICATION





TARGET MUSCLES

User height
User age

140 cm User age 14 +



MB 7.45 Standing Glute Press

14 +

PRODUCT SPECIFICATION

1680 mm Length Width 2110 mm 1780 mm Height Equipment weight 372 kg Maximum load 155 kg User height 140 cm

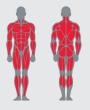
User age



MB 7.47 Multi Workout Station

PRODUCT SPECIFICATION

3290 mm Width Length 1930 mm Height 2640 mm Equipment weight 495 kg Maximum load 25 kg



TARGET MUSCLES

User height 140 cm User age 14 +





MB 7.47/1 Roofless Multi Workout Station

PRODUCT SPECIFICATION



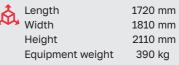


User height 140 cm 14 + User age

TARGET MUSCLES



MB 7.50 Inner Thigh PRODUCT SPECIFICATION





User age

TARGET MUSCLES







MB 7.49 Outer Thigh PRODUCT SPECIFICATION



Maximum load 155 kg 140 cm

User height User age 14 +

TARGET MUSCLES





MB 7.51 Abdominal Crunch

14 +

PRODUCT SPECIFICATION

Ŝ	Length Width	1480	mm
11	Width	2120	mm
	Height	1920	mm
	Equipment weight	293	kg

Maximum load 115 kg User height 140 cm User age 14 +





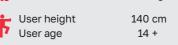
MB 7.52 Converging Chest Press

PRODUCT SPECIFICATION

A	Length	1350 mm
١,	Width	2150 mm
	Height	2110 mm
	Equipment weight	365 kg
•	Maximum load	155 kg



TARGET MUSCLES





MB 7.54 Convergent Vertical Press

140 cm

14 +

PRODUCT SPECIFICATION

	Length	1350 mm
4	Width	1980 mm
	Height	2090 mm
	Equipment weight	280 kg
)	Maximum load	115 kg



TARGET MUSCLES

	User height
7	User age



MB 7.55 Divergent Lat Pull

PRODUCT SPECIFICATION

å	Length Width	1620	mm
W	Width	1820	mm
	Height	2500	mm
	Equipment weight	280	kg
(()	Maximum load	155	kg



TARGET MUSCLES

	Maximum toda	100 K
+	User height	140 c
7	User age	14 +

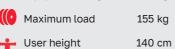


MB 7.53 Divergent Standing Row

14 +

PRODUCT SPECIFICATION

Length	1420 mm
Width	2080 mm
Height	2050 mm
Equipment weight	335 kg



User age



MB 7.48 The Roof



Built-in Protective lighting pads

Highdurability

plastic

PRODUCT SPECIFICATION

Length 2790 mm
Width 1650 mm
Height 2680 mm
Equipment weight 215 kg

Reliable protection from rain and the scorching sun. Installed individually above each machine, ensuring comfortable training conditions in any weather





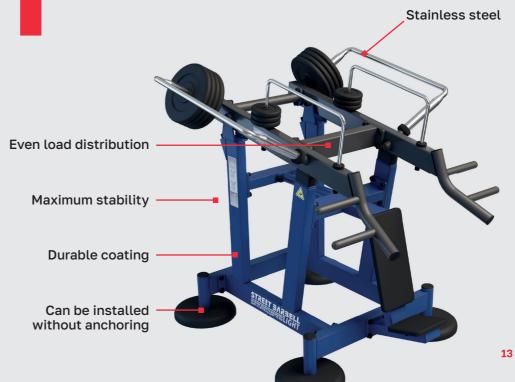






22 TRAINERS

With advanced biomechanics and a patented load change system, training is easy and convenient



MB 7.64 Bench Press









Protective pads



Video instructions



PRODUCT SPECIFICATION

å	Length Width	2420	mm
W,	Width	1400	mm
	Height	1320	mm
	Equipment weight	420	kg

Maximum load 220 kg

User height 140 cm
User age 14 +

TARGET MUSCLES



The Street Barbell Light series of trainers is designed for the most convenient training, in almost any installation conditions.

Proper movement mechanics, preventing excessive strain on joints and the spine. Force balancing, ensuring even distribution of pressure across different parts of the machine.



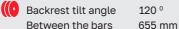




MB 7.61 Combination Exerciser

PRODUCT SPECIFICATION





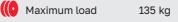
User height 140 cm 14 + User age

TARGET MUSCLES



MB 7.63 Shoulder Press PRODUCT SPECIFICATION



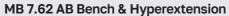


User height User age 140 cm User age 14 +



TARGET MUSCLES





PRODUCT SPECIFICATION

1390 mm Length Width 1500 mm 1030 mm Height Equipment weight 130 kg

Bench angle press 20 0 Angle of hyperextension 45 °

User height 140 cm User age 14 +

TARGET MUSCLES





MB 7.65 Squat PRODUCT SPECIFICATION

ځ	Length Width	1880 mm
W,	Width	1450 mm
	Height	1610 mm
	Equipment weight	390 kg

Maximum load 220 kg

User height 140 cm User age 14 +



STANDARD LINE STREET BARBELL GROUP

MB 7.66 Combo Lift (Dead Lift)

140 cm

14 +



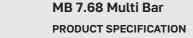
PRODUCT SPECIFICATION





TARGET MUSCLES

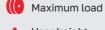






2120 mm Length Width 1350 mm 1680 mm Height Equipment weight 295 kg

115 kg



User height 140 cm User age 14 +





MB 7.67 Seated Dips

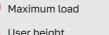
User height

User age

PRODUCT SPECIFICATION



Length 2670 mm Width 1560 mm 980 mm Height Equipment weight 310 kg



115 kg User height 140 cm User age 14 +







MB 7.69 Pull Down Bar PRODUCT SPECIFICATION



1410 mm Length Width 1350 mm 1640 mm Height Equipment weight 160 kg Maximum load 40 kg



User height 140 cm User age 14 +







MB 7.70 Seated Row

PRODUCT SPECIFICATION

	Length	2090 mm
¥	Width	1670 mm
	Height	1440 mm
	Equipment weight	240 kg



User height
User age 140 cm User age 14 +

TARGET MUSCLES



MB 7.72 Dumbell Set (Heavy)

PRODUCT SPECIFICATION

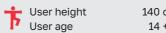
đ,	Length Width	2130 mm 2120 mm
	Height	1090 mm
	Equipment weight	200 kg



User height 140 cm User age 14 +

TARGET MUSCLES





MB 7.71 Dumbell Set (Light)

PRODUCT SPECIFICATION

	Length	2130	mm
٨	Width	2120	mm
	Height	1090	mm
	Equipment weight	160	kg
	Dumbbell weight	8	kg
		10	kg
		12	kg
	User height	140	cm
	User age	14	+

TARGET MUSCLES



MB 7.74 Leg Press

PRODUCT SPECIFICATION

4	Length	2430 mm
4	Width	1770 mm
	Height	1530 mm
	Equipment weight	400 kg
)	Maximum load	140 kg

		_
ŧ	User height	140 cm
17	User age	14 +



STANDARD LINE STREET BARBELL GROUP

MB 7.75 Incline Bench Press at a 45-Degree Angle

140 cm

14 +

PRODUCT SPECIFICATION

Length	2010 mm
Width	1500 mm
Height	1750 mm
Equipment weight	375 kg
Mandanian Incal	405 1
Maximum load	135 kg

User height

User age



TARGET MUSCLES



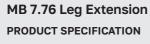
MB 7.79 Flat Bench Press PRODUCT SPECIFICATION





TARGET MUSCLES









TARGET MUSCLES

MB 7.85 Glute Bridge PRODUCT SPECIFICATION





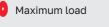




MB 7.86 Pendulum Squat

PRODUCT SPECIFICATION

1960 mm Length Width 1980 mm 1880 mm Height Equipment weight 440 kg 140 kg



140 cm User height User age 14 +



TARGET MUSCLES



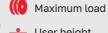
MB 7.88 Adjustable Hyperextension Machine

20 kg

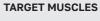
30 kg

PRODUCT SPECIFICATION

1730 mm Length Width 1350 mm Height 1170 mm 125 kg Equipment weight



User height User age 140 cm User age 14 +









MB 7.87 Leg Curl Machine

PRODUCT SPECIFICATION

1550 mm Length Width 1560 mm 1000 mm Height Equipment weight 200 kg Maximum load 30 kg User height
User age 140 cm User age 14 +

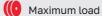
TARGET MUSCLES



MB 7.89 Seated Leg Curl Machine

PRODUCT SPECIFICATION

1480 mm Length Width 1560 mm Height 1350 mm Equipment weight 210 kg



User height 140 cm User age 14 +





MB 7.73 Assisted Pull-Ups + Triceps Dips









steps

Counterweight

PRODUCT SPECIFICATION

	Length	2640	mm
4	Width	1750	mm
	Height	2340	mm
	Equipment weight	206	kg

(((•	Maximum counterweight	80 kg
W	Maximum counter weight	ou ky

+	User height	140	cm
7	User age	14	+







PLUS LINE

9 TRAINERS

Engineered to accommodate the specific needs of wheelchair users



MB 7.29.3 Shoulder Press









Folding seat

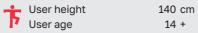


Video instructions



PRODUCT SPECIFICATION

Length	1800	mm
Width	1580	mm
Height	1750	mm
Equipment weight	378	kg
Maximum load	87,5	kg
	Equipment weight	Height 1750 Equipment weight 378



TARGET MUSCLES



These exercise machines are uniquely designed with a non-removable folding seat, allowing wheelchair users to train comfortably.



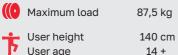






MB 7.30.3 Chest Press PRODUCT SPECIFICATION





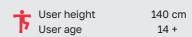
14 +

TARGET MUSCLES



MB 7.37.3 Row PRODUCT SPECIFICATION





TARGET MUSCLES





MB 7.31.3 Butterfly PRODUCT SPECIFICATION

User age

1830 mm Length Width 1580 mm 1980 mm Height Equipment weight 358 kg Maximum load 87,5 kg

User height
User age 140 cm User age 14 +

TARGET MUSCLES





MB 7.38.3 Lat Pull PRODUCT SPECIFICATION

1740 mm Length Width 1580 mm Height 2100 mm Equipment weight 368 kg Maximum load 87,5 kg

User height 140 cm User age 14 +





MB 7.39.3 Biceps Curl PRODUCT SPECIFICATION

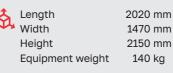
Length	1580 mm
Width	1580 mm
Height	1830 mm
Equipment weight	358 kg
Maximum load	87,5 kg
User height	140 cm

14 +

TARGET MUSCLES



MB 7.47.3 Multi Trainer PRODUCT SPECIFICATION



User height

User age



TARGET MUSCLES





MB 7.42.3 Triceps PRODUCT SPECIFICATION

User height User age



User height 140 cm
User age 14 +

TARGET MUSCLES

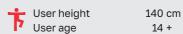




MB 7.56.3 Incline Chest Press

PRODUCT SPECIFICATION

Length 1820 mm
Width 1580 mm
Height 2000 mm
Equipment weight 377 kg









DISCOVER THE UNIQUENESS THAT SETS US APART

Street Barbell's primary uniqueness lies in our exclusive adjustable weight feature, making outdoor training accessible and customizable for users of all fitness levels.

In 2016, our StreetBarbell machines with variable loads were nominated for the Innovation Award at FIBO, Europe's largest sports industry and fitness exhibition held in Cologne, Germany. The same year, StreetBarbell machines earned a spot in the Top 10 Fitness Trends in Europe, as recognized by the German magazine BILD.de.

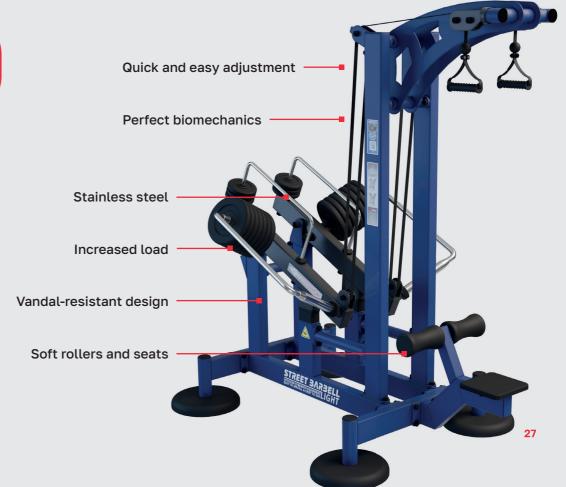




PRO LINE

12 TRAINERS

Advanced trainers with cutting-edge technology and precise biomechanics for maximum efficiency, comfort, and durability



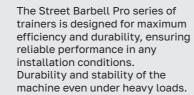
MB 7.90 Adjustable Resistance Multi-Station



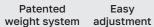
PRODUCT SPECIFICATION

à.	Length Width Height	2900 1730 1990	mm mm
0	Equipment weight Maximum load	505 270	Ū
5	User height User age	140 14	cm +











Easy



Instructions







MB 7.94 Adjustable Hyperextension Bench

PRODUCT SPECIFICATION





140 cm 14 +

TARGET MUSCLES



MB 7.96 Pullover

PRODUCT SPECIFICATION





120 kg

140 cm

14 +



À	Length Width Height
NEW	Equipment weight
2 ((0	Maximum load
+	User height
[7	User age

À

MB 7.95 Bench Press with U-Shaped Bar

140 cm

14 +

PRODUCT SPECIFICATION





User height
User age

User age



TARGET MUSCLES

MB 7.98 Triceps Rope Pushdown

PRODUCT SPECIFICATION











MB 7.100 Crossover

	FRODUCT SPECIFIC	CATION
ļ,	Length	5120 mm
	Width	1350 mm
	Height	2340 mm
	Equipment weight	790 kg
	Maximum load	115x2 kg
	User height	140 cm
7	User age	14 +

TARGET MUSCLES



MB 7.102 Vertical Pull PRODUCT SPECIFICATION



User height 140 cm
User age 14 +

TARGET MUSCLES





MB 7.101 Horizontal Pull

PRODUCT SPECIFICATION

, 1	Length	2900 mm
Ì,	Width	1350 mm
	Height	2220 mm
	Equipment weight	460 kg
	Maximum load	155 kg
	User height	140 cm
7	User age	14 +

TARGET MUSCLES





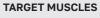
MB 7.103 Inclined Leverage Row

14 +

PRODUCT SPECIFICATION

à	Length	2140 mm
4	Width	1350 mm
	Height	1840 mm
	Equipment weight	390 kg
0	Maximum load	155 kg
	User height	140 cm

User age







MB 7.108 Seated Row PRODUCT SPECIFICATION





User height 140 cm User age 14 +





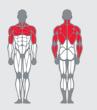


MB 7.113 Cable Machine PRODUCT SPECIFICATION

Length 2060 mm
Width 1350 mm
Height 2380 mm
Equipment weight 430 kg

Maximum load 115 kg

User height 140 cm User age 14 +













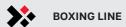
SAFE TRAINING VIDEO

GUIDS

Our trainers are reliable and safe, with clear and accessible guidance.

Street Barbell trainers are equipped with information signs with exercise options, safety recommendations and manufacturer contact information for inquiries.

As well as QR codes that lead users to YouTube video lessons from professional trainers.



BOXING Reinforced mounts Weather-resistant

3 TRAINERS

Reinforced design and impact-resistant materials ensure durability, safety, and comfort



MB 7.91 Heavy punching bag stand





Weatherresistant materials



Stable construction



Designed for impact training

PRODUCT SPECIFICATION



	Length	2180	mm
١	Width	1550	mm
	Height	2540	mm
	Equipment weight	140	kg

Bag size:

Length	340	mm
Width	340	mm
Height	1650	mm
Equipment weight	40	kg



User height User age 140 cm 16 +

> The Street Barbell Boxing series is a set of popular boxing shells — bags, punch balls, various pillows for practicing punches. Boxing bags are specially designed for outdoor use. Reinforced PVC fabric is resistant to the environmental influence, has special elasticity and perfectly retains its properties at temperatures from -30 to +70 degrees.





MB 7.92 Heavy Punching Bag Stand PRODUCT SPECIFICATION

2180 mm Length Length Width 1550 mm 2540 mm Height Equipment weight 140 kg

Bag size:

Length 590 mm Width 590 mm Height 850 mm Weight 40 kg 140 cm



User height User age 16 +



MB 7.93 Multi Station Punching Bag Stand PRODUCT SPECIFICATION

4100 mm Length Width 4100 mm 2750 mm Height Equipment weight 510 kg

Bags size:

Length 340 340 mm Width 340 590 340 mm 850 1650 mm Height 1650 Weight 40 15 kg

User height 140 cm User age 16 +









MORKO LITIES Durable coating

19 TRAINERS

A combination of innovation, reliability, and convenience for effective training in any environment



MB 7.60/1 Horizontal ladder (Type A)



PRODUCT SPECIFICATION

Length 10220 mm
Width 5970 mm
Height 2520 mm
Equipment weight 1186 kg
User height 140 cm
User age 14 +

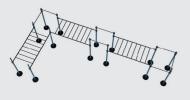
The Street Workout Line includes a set of crossbars, bars, handlebars, wall bars and other elements for pull-ups and push-ups.

The complex was developed together with the worldwide workout founders and includes everything necessary for training fans of this type of street sports.



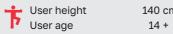






MB 7.60/2 Horizontal ladder (Type B) PRODUCT SPECIFICATION

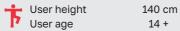
	Length	10220 mm
4	Width	4650 mm
	Height	2520 mm
	Equipment weight	671 kg
	Llear haight	140 cm





MB 7.60/3 Horizontal ladder (Type C) PRODUCT SPECIFICATION

Length	10220 mm
Width	1720 mm
Height	2520 mm
Equipment weight	568 kg





MB 7.60/4 Wall Bars PRODUCT SPECIFICATION

Length	5700 mm
Width	1720 mm
Height	2520 mm
Equipment weight	540 kg

	User height	140 cm
	User age	14 +



MB 7.60/5 Low level Parallel Bars PRODUCT SPECIFICATION

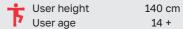
\$	Length Width	1720 n	nm
11,	Width	1040 n	nm
	Height	470 n	nm
	Equipment weight	68 k	g





MB 7.60/6 Parallel Bars PRODUCT SPECIFICATION

	Length	2420 mm
¥	Width	1040 mm
	Height	1620 mm
	Equipment weight	82 kg





MB 7.60/7 Australian Pull Up Bars PRODUCT SPECIFICATION

Length 1730 mm
Width 400 mm

Height 1620 | 1070 | 470 mm Equipment weight 134 kg

User height 140 cm User age 14 +



MB 7.60/8 Pull Up Bars Set PRODUCT SPECIFICATION



3050 mm 3050 mm 2520 mm Equipment weight 382 kg



User height 140 cm User age 14 +



MB 7.60/9 Uneven Pull Up and Parallel Bars PRODUCT SPECIFICATION



Length 2420 mm Width 2220 mm 2520 mm Height Equipment weight 166 kg



User height 140 cm User age 14 +



MB 7.60/10 Combined Wall, Pull and Parallel Bars PRODUCT SPECIFICATION



Length 3740 mm Width 2220 mm Height 2520 mm Equipment weight 200 kg



140 cm User height User age 14 +



MB 7.60/11 Horizontal ladder (Type D) PRODUCT SPECIFICATION



4650 mm Length Width 1720 mm 2520 mm Height Equipment weight 230 kg



User height 140 cm User age 14 +





Width 1900 mm Height 2520 mm Equipment weight 320 kg 140 cm User height User age 14 +



MB 7.60/13 Horizontal ladder (Type E) PRODUCT SPECIFICATION



Length 3320 mm Width 1720 mm Height 2520 mm Equipment weight 140 kg



140 cm User height User age 14 +



MB 7.60/14 Horizontal ladder (Type F) PRODUCT SPECIFICATION



Length	6250 mm
Width	1720 mm
Height	2520 mm
Equipment weight	254 kg
	4.40
User height	140 cm



Â

User age

User age 14 + MB 7.60/15 Combined Pull Up and Wall Bars



Length	1720 mm
Width	1720 mm
Height	2520 mm
Equipment weight	135 kg
User height	140 cm

PRODUCT SPECIFICATION



MB 7.60/16 Horizontal ladder (Type G) PRODUCT SPECIFICATION

14 +





140 cm User height 14 + User age



MB 7.60/17 Horizontal ladder (Type H) PRODUCT SPECIFICATION

6670 mm Length Width 1720 mm 2520 mm Height Equipment weight 340 kg User height 140 cm User age 14 +



MB 7.60/18 Three Level Pull Up Bars PRODUCT SPECIFICATION

Ì,	Length Width Height	3050 mm 1720 mm 2520 mm
	Equipment weight	136 kg
5	User height	140 cm



MB 7.60/19 Wall Bars PRODUCT SPECIFICATION

	Length	3050 mm
4	Width	1720 mm
	Height	2520 mm
	Equipment weight	155 kg
	User height	140 cm



14 +

Crafted for Endurance

Despite their seemingly simple design, outdoor trainers require elevated standards of reliability and safety due to their exposure to harsh outdoor conditions, including weather, vandalism, and minimal maintenance.

Street Barbell's commitment to quality is evident in our choice of materials, including robust rubberized steel discs and one-piece steel pipes. Our trainers are equipped with sealed bearings, the backs and seats are made of high-strength polyurethane.





GYMMASI Vandal-resistant design Durable section

17 TRAINERS

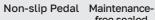
Ideal for workouts, stretching, warm-ups, muscle toning, and cardio training



MB 7.02 Walker





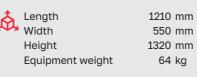


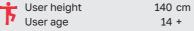


free sealed bearings

Ergonomic handles

PRODUCT SPECIFICATION





TARGET MUSCLES



Gymnastic Line-bodyweight fitness equipment using as well aerobic load. They are perfect for worksout, stretching, warming up before performing more complex physical exercises, for maintaining muscle tone and cardio training. Due to their biomechanics, they do not load the joints and can be used by people of different age and levels of physical fitness.





GYMNASTIC LINE

MB 7.03 Combined Pull Down and Leg Raise Station PRODUCT SPECIFICATION

1230 mm

750 mm

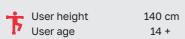
1280 mm

45 kg

140 cm

14 +

\$	Length Width	1530 mm
W,	Width	1220 mm
	Height	1890 mm
	Equipment weight	90 kg



PRODUCT SPECIFICATION

MB 7.04 Rider

Equipment weight

Lengui Width

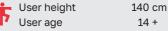
Height

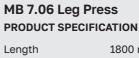
User height

User age

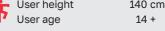


1800 mm Length Width 440 mm 1700 mm Height Equipment weight 65 kg







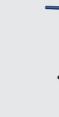




MB 7.07 Pendulum PRODUCT SPECIFICATION







MB 7.08 Stepper

User age





PRODUCT SPECIFICATION

14 +

) ,	Length Width Height Equipment weight	1050 mm 750 mm 1570 mm 74 kg	1
7	User height User age	140 cm 14 +	











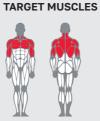
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MB 7.05 Combined Exerciser

PRODUCT	SPECIFICATION
_ength	1030 mr
Width	1200 mr

Height 2410 mm 56 kg Equipment weight

User height 140 cm User age 14 +





MB 7.09 Twister PRODUCT SPECIFICATION



140 cm

14 +



TARGET MUSCLES

MB 7.10 Rower PRODUCT SPECIFICATION

User height

User age





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MB 7.11 Ski Walker PRODUCT SPECIFICATION

Length	770 mm
Width	570 mm
Height	1510 mm
Equipment weight	60 kg
Ser height	140 cm
User age	14 +

TARGET MUSCLES





MB 7.13 Sit Up Bench Hyperextension PRODUCT SPECIFICATION

1190 mm Length Width 1370 mm 910 mm Height Equipment weight 73 kg



TARGET MUSCLES

User height 140 cm User age 14 +

MB 7.14 Inverse Hyperextension PRODUCT SPECIFICATION





TARGET MUSCLES

MB 7.15 Parallel Bars



14 +

1330 mm

880 mm

1360 mm

76 kg 140 cm

14 +



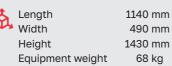
User age

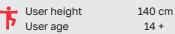




GYMNASTIC LINE

MB 7.22 Legs Spreading PRODUCT SPECIFICATION





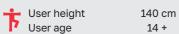


TARGET MUSCLES



MB 7.23 Chest Press PRODUCT SPECIFICATION





TARGET MUSCLES



MB 7.24 Abdominal On The Swing



TARGET MUSCLES



MB 7.26 Lat Pull Down PRODUCT SPECIFICATION

1840 mm Length Width 1190 mm 1890 mm Height Equipment weight 101 kg

User height 140 cm User age 14 +







PRIORITIZING SAFETY: OUR FOUNDATIONAL COMMITMENT

Safety is a paramount concern for our outdoor trainers. It involves both technological design and biomechanics.

During the design phase, factors like angles, grip placement, components, and structural elements are carefully considered in relation to user activities. A well-designed trainer should prevent user injuries and premature malfunctions.

Street Barbell, with its expertise and technological capabilities, produces reliable and safe trainers. Our trainers undergo

rigorous testing, and we collaborate with TÜV THÜRINGEN experts to ensure they meet the highest safety and quality standards.





KIDS LINE

7 TRAINERS

The equipment is safe for kids, suitable for stretching, cardio and sports activities



MB 7.02 Walker For Kids









Maintenancefree sealed bearings

Ergonomic handles

PRODUCT SPECIFICATION



6 +

TARGET MUSCLES

User age



The Kids Line is a bodyweight and aerobic fitness equipment for children.

Equipment have reduced dimensions, and their biomechanics take into account the anatomical features of small athletes. Trainers are safe for children, and they are perfect for workouts, stretching, warming up, maintaining muscle tone and cardio training.





KIDS LINE

MB 7.06.1 Leg Press For Kids

PRODUCT SPECIFICATION

TARGET MUSCLES

à	Length	1340 mm
'	Width	370 mm
	Height	1220 mm
	Equipment weight	65 kg
	User height	100 cm



User age

MB 7.07.1 Pendulum For Kids

6+

6+

6+

PRODUCT SPECIFICATION

TARGET MUSCLES



	I KODOOT SI EOII I	OAIIOI
\$	Length	1000 mm
Į,	Length Width	510 mm
	Height	1030 mm
	Equipment weight	47 kg
	User height	100 cm

User age



MB 7.08.1 Stepper For Kids

PRODUCT SPECIFICATION

TARGET MUSCLES



	Length	780 mm
4	Width	560 mm
	Height	1150 mm
	Equipment weight	53 kg
	User height	100 cm



MB 7.09.1 Twister For Kids **TARGET MUSCLES**

PRODUCT SPECIFICATION





MB 7.11.1 Ski Walker For Kids

PRODUCT SPECIFICATION

â	Length Width	630	mr
W	Width	530	mr
	Height	1070	mr
	Equipment weight	55	kg





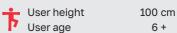
TARGET MUSCLES

MB 7.22.1 Legs Spreading For Kids

PRODUCT SPECIFICATION



	Length	920	mm
×	Width	370	mm
	Height	1100	mm
	Equipment weight	60	kg









StreetBarbell Coating Systems

StreetBarbell utilizes three advanced coating methods to ensure superior durability, corrosion resistance, and mechanical protection for metal components.

1. Hot Dip Galvanization System

The hot dip galvanization process forms a robust zinc protective layer, providing exceptional resistance to corrosion and mechanical damage. This process involves submerging metal in molten zinc, creating a long-lasting anti-corrosion coating.

Advantages:

- High resistance to corrosion and oxidation.
- Strong adhesion and protection against mechanical damage.
- Self-healing properties for minor scratches and abrasions.
- Minimal maintenance requirements.

Processing Steps:

- 1. Metal preparation and shot blasting for surface cleaning.
- 2. Immersion in molten zinc to form a durable coating.
- 3. Surface grinding for a uniform finish.
- 4. Final powder coating application for enhanced aesthetics and additional protection.



2. Powder Coating System

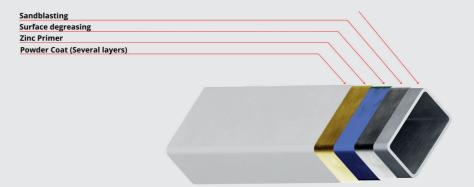
The powder coating process provides a smooth, wear-resistant finish that protects metal components from external elements while maintaining an attractive appearance.

Coating Specifications:

- Applied at a thickness of 200 microns and above.
- Resistant to chipping, wear, and UV exposure.

Processing Steps:

- 1. Sandblasting to remove impurities and ensure strong adhesion.
- 2. Surface degreasing and application of a high-zinc primer for enhanced corrosion resistance.
- 3. Application of multiple layers of powder coating for a uniform and durable finish.



3. Thermoplastic Coating System

The thermoplastic coating process creates a flexible yet highly durable protective layer, resistant to impacts, chemicals, and environmental exposure. Advantages:

- Exceptional durability and resistance to mechanical stress.
- Non-porous barrier against moisture, chemicals, and oxidation.
- Environmentally friendly: solvent-free and recyclable.
- *Processing Steps:*
- 1. Shot blasting and degreasing for surface preparation.
- 2. Preheating the metal to improve powder adhesion.
- 3. Application of thermoplastic powder using electrostatic or fluidized bed techniques.
- 4. Post-baking (if necessary) to ensure full bonding and durability.

With these advanced coating methods, StreetBarbell guarantees superior reliability, longevity, and protection for metal components in any application.

Shot Blasting
Surface degreasing
Surface heating
Thermoplastic Coat (Several layers)





Compact size —

Unique design

CARDIC

Innovative resistance system



Design as an identity

The new recumbent bike is the result of a collaboration with Ciclotte and designer Luca Schieppati, combining unique style and innovative solutions.

The design incorporates key aesthetic elements from the current Ciclotte model, maintaining its signature exclusivity.

The frame consists of two side sections and features an open circular shape, emphasizing the elegance of the construction.

The pedals follow the original concept: they are enlarged and reinforced to withstand any stress in outdoor conditions.

The grip profile reflects Ciclotte's distinctive style, while the analogous base structure reinforces the brand's recognizable identity.



Recumbent Bike



















