

Product name	Prone leg curl	Model	FH01
		Picture	
		Littles	3
Technical description	 Appearance design: a new Tube type: D tube 53 * 15 Motion trajectory: smooth Guard board: high quality Handle decorative cover: 1 Steel wire rope: About 6n of 18 cores, wear-resistan Cushion: polyurethane waterproof and wear-resist Frame paint: Car grade pa Pulley: high quality PA in noise 	v humanized design 6 * t3mm, flat ellip n motion trajectory Q235 carbon steel made of aluminum nm diameter high t, firm and not eas foaming process stant, multi-color of int baking process jection molding, h 1549mm N.Wa	I plate and thickened acrylic a alloy quality steel wire rope, made of 7 strands y to break , super fiber leather surface fabric, optional , bright color, long-term rust prevention nigh quality bearing, smooth rotation, no



Product na	me	Leg extension	Model	FH02
			Picture	
Technical description	 Aj Tu M Gi Ha St of Cu w Fr Pu 	opearance design: a new be type: D tube 53 * 156 otion trajectory: smooth uard board: high quality andle decorative cover: r eel wire rope: About 6m 18 cores, wear-resistant ushion: polyurethane aterproof and wear-resis ame paint: Car grade pai	humanized des 5 * t3mm, flat el n motion trajecto Q235 carbon ste nade of aluminu m diameter hig t, firm and not e foaming proce stant, multi-colo int baking proce	eel plate and thickened acrylic um alloy h quality steel wire rope, made of 7 strands asy to break ess, super fiber leather surface fabric,
	Size: L	••••••		.:264kgs iddle femoris, outer femoris and inner



Product name	Leg press	Model	FH03		
Picture					
<image/>					
 Main frame of small door: main frame of small door with large d-diameter Appearance design: a new humanized design, which has been patented Tube type: D tube 53 * 156 * t3mm, flat elliptical tube 50 * 100 * t3mm Motion trajectory: smooth motion trajectory is more ergonomic Guard board: high quality Q235 carbon steel plate and thickened acrylic Handle decorative cover: made of aluminum alloy Steel wire rope: About 6mm diameter high quality steel wire rope, made of 7 strands of 18 cores, wear-resistant, firm and not easy to break Cushion: polyurethane foaming process, super fiber leather surface fabric, waterproof and wear-resistant, multi-color optional Frame paint: Car grade paint baking process, bright color, long-term rust prevention Pulley: high quality PA injection molding, high quality bearing, smooth rotation, no noise Leg Press Size: L-1962 W-1089 H-1549mm N.W.:270kgs Training position: quadriceps femoris 					
Product name	Lateral raise	Model	FH05		









- Steel wire rope: About 6mm diameter high quality steel wire rope, made of 7 strands of 18 cores, wear-resistant, firm and not easy to break
- Cushion: polyurethane foaming process, super fiber leather surface fabric, waterproof and wear-resistant, multi-color optional

Technical

- Frame paint: Car grade paint baking process, bright color, long-term rust prevention
- description Pulley: high quality PA injection molding, high quality bearing, smooth rotation, no noise

Shoulder Press Size: L-1324 W-1297 H-1549mm N.W.:249kgs Training position: shoulder muscle group

Product name	Pearl delt/pec fly	Model	FH07	
Picture				





Product name	Vertical press	Model	FH08		
Picture					



Technical

description



- Main frame of small door: main frame of small door with large d-diameter
- Appearance design: a new humanized design, which has been patented
- Tube type: D tube 53 * 156 * t3mm, flat elliptical tube 50 * 100 * t3mm
- Motion trajectory: smooth motion trajectory is more ergonomic
- Guard board: high quality Q235 carbon steel plate and thickened acrylic
- Handle decorative cover: made of aluminum alloy •
- Steel wire rope: About 6mm diameter high quality steel wire rope, made of 7 strands of 18 cores, wear-resistant, firm and not easy to break
- Cushion: polyurethane foaming process, super fiber leather surface fabric, • waterproof and wear-resistant, multi-color optional
- Frame paint: Car grade paint baking process, bright color, long-term rust prevention
- Pulley: high quality PA injection molding, high quality bearing, smooth rotation, no noise

Vertical Press Size: L-1425 W-1393 H-1549mm N.W.:248kgs Training position: pectoralis major

Product name	Dip/chin assist	Model	FH09		
Picture					



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Technical description	 Main frame of small door: main frame of small door with large d-diameter Appearance design: a new humanized design, which has been patented Tube type: D tube 53 * 156 * t3mm, flat elliptical tube 50 * 100 * t3mm Motion trajectory: smooth motion trajectory is more ergonomic Guard board: high quality Q235 carbon steel plate and thickened acrylic Handle decorative cover: made of aluminum alloy Steel wire rope: About 6mm diameter high quality steel wire rope, made of 7 strands of 18 cores, wear-resistant, firm and not easy to break Cushion: polyurethane foaming process, super fiber leather surface fabric, waterproof and wear-resistant, multi-color optional Frame paint: Car grade paint baking process, bright color, long-term rust prevention Pulley: high quality PA injection molding, high quality bearing, smooth rotation, no noise
	Dip/Chin Assist Size: L-1685 W-1123 H-2426mm N.W.:314kgs Training position: biceps, triceps, pectoralis major and latissimus dorsi

Product name	Split push chest trainer	Model	FH10	
Picture				





Technical description	 Main frame of small door: main frame of small door with large d-diameter Appearance design: a new humanized design, which has been patented Tube type: D tube 53 * 156 * t3mm, flat elliptical tube 50 * 100 * t3mm Motion trajectory: smooth motion trajectory is more ergonomic Guard board: high quality Q235 carbon steel plate and thickened acrylic Handle decorative cover: made of aluminum alloy Steel wire rope: About 6mm diameter high quality steel wire rope, made of 7 strands of 18 cores, wear-resistant, firm and not easy to break Cushion: polyurethane foaming process, super fiber leather surface fabric, waterproof and wear-resistant, multi-color optional Frame paint: Car grade paint baking process, bright color, long-term rust prevention Pulley: high quality PA injection molding, high quality bearing, smooth rotation, no noise
	Split Push Chest Trainer Size: L-1534 W-1283 H-1858mm N.W.:267kgs Training position: pectoralis major

Product name	Cable crossover	Model	FH16	
Picture				





Product name	FTS glide	Model	FH17		
Picture					



Technical description	 Main frame pipe type: 50 * 100 * t3mm flat elliptical pipe Handle: engineering grade plastic material, safe, reliable and durable Motion trajectory: smooth motion trajectory is more ergonomic Guard board: front and rear translucent acrylic guard board, safety protection Steel wire rope: About 6mm diameter high quality steel wire rope, made of 7 strands of 18 cores, wear-resistant, firm and not easy to break Frame paint: Car grade paint baking process, bright color, long-term rust prevention Pulley: high quality PA injection molding, high quality bearing, smooth rotation, no noise FTS Glide Size: L-1890 W-1040 H-2300mm N.W.:396kgs Training position: chest and back muscles

Product name	Rotary torso	Model	FH18	
Picture				





Product name	Abdominal machine	Model	FH19	
Picture				



Technical description	 Main frame of small door: main frame of small door with large d-diameter Appearance design: a new humanized design, which has been patented Tube type: D tube 53 * 156 * t3mm, flat elliptical tube 50 * 100 * t3mm Motion trajectory: smooth motion trajectory is more ergonomic Guard board: high quality Q235 carbon steel plate and thickened acrylic Handle decorative cover: made of aluminum alloy Regulator: it has 2.5kg micro weight adjustment, and it needs to be adjusted according to its own conditions during training Cushion: polyurethane foaming process, super fiber leather surface fabric, waterproof and wear-resistant, multi-color optional Frame paint: Car grade paint baking process, bright color, long-term rust prevention Pulley: high quality PA injection molding, high quality bearing, smooth rotation, no noise
	Abdominal Trainer Size: L-1328 W-1290 H-1549mm N.W.:250kgs Training position: abdominal muscles

Product name	Split shoulder selection trainer	Model	FH20	
Picture				



Technical description	 Main frame of small door: main frame of small door with large d-diameter Appearance design: a new humanized design, which has been patented Tube type: D tube 53 * 156 * t3mm, flat elliptical tube 50 * 100 * t3mm Motion trajectory: smooth motion trajectory is more ergonomic Guard board: high quality Q235 carbon steel plate and thickened acrylic Handle decorative cover: made of aluminum alloy Steel wire rope: About 6mm diameter high quality steel wire rope, made of 7 strands of 18 cores, wear-resistant, firm and not easy to break Cushion: polyurethane foaming process, super fiber leather surface fabric, waterproof and wear-resistant, multi-color optional Frame paint: Car grade paint baking process, bright color, long-term rust prevention Pulley: high quality PA injection molding, high quality bearing, smooth rotation, no noise
	Split shoulder selection trainer Size: L-1480 W-1267 H-1549mm N.W.:256kgs Training position: deltoid

Product name	Leg curl	Model	FH23	
Picture				



Technical description	 Main frame of small door: main frame of small door with large d-diameter Appearance design: a new humanized design, which has been patented Tube type: D tube 53 * 156 * t3mm, flat elliptical tube 50 * 100 * t3mm Motion trajectory: smooth motion trajectory is more ergonomic Guard board: high quality Q235 carbon steel plate and thickened acrylic Handle decorative cover: made of aluminum alloy Steel wire rope: About 6mm diameter high quality steel wire rope, made of 7 strands of 18 cores, wear-resistant, firm and not easy to break Cushion: polyurethane foaming process, super fiber leather surface fabric, waterproof and wear-resistant, multi-color optional Frame paint: Car grade paint baking process, bright color, long-term rust prevention Pulley: high quality PA injection molding, high quality bearing, smooth rotation, no noise.
	Leg Curl Size: L-1601 W-1235 H-1549m N.W.:217kgs Training position: biceps femoris, adductor major, semitendinosus

Product name	Glute isolator	Model	FH24	
Picture				





Technical description	 Main frame of small door: main frame of small door with large d-diameter Appearance design: a new humanized design, which has been patented Tube type: D tube 53 * 156 * t3mm, flat elliptical tube 50 * 100 * t3mm Motion trajectory: smooth motion trajectory is more ergonomic Guard board: high quality Q235 carbon steel plate and thickened acrylic Handle decorative cover: made of aluminum alloy Steel wire rope: About 6mm diameter high quality steel wire rope, made of 7 strands of 18 cores, wear-resistant, firm and not easy to break Cushion: polyurethane foaming process, super fiber leather surface fabric, waterproof and wear-resistant, multi-color optional Frame paint: Car grade paint baking process, bright color, long-term rust prevention Pulley: high quality PA injection molding, high quality bearing, smooth rotation, no noise.
	Size: L-1335 W-950 H-1549mm N.W.:209kgs
	Training position: gluteus maximus

Product name	Abductor/Adductor	Model	FH25	
Picture				



Technical description	 Main frame of small door: main frame of small door with large d-diameter Appearance design: a new humanized design, which has been patented Tube type: D tube 53 * 156 * t3mm, flat elliptical tube 50 * 100 * t3mm Motion trajectory: smooth motion trajectory is more ergonomic Guard board: high quality Q235 carbon steel plate and thickened acrylic Handle decorative cover: made of aluminum alloy Steel wire rope: About 6mm diameter high quality steel wire rope, made of 7 strands of 18 cores, wear-resistant, strong, not easy to break Cushion: polyurethane foaming process, super fiber leather surface fabric, waterproof and wear-resistant, multi-color optional Frame paint: Car grade paint baking process, bright color, long-term rust prevention Pulley: high quality PA injection molding, high quality bearing, smooth rotation, no noise.
	Inner/Outer Thigh Size: L-1481 W-826 H-1549mm N.W.:239kgs Training position: internal, external and adductor femoris

Product name	Seated Dip	Model	FH26		
Picture					



	A Main frame of small data main frame of small data with large d diameter
Technical description	 Main frame of small door: main frame of small door with large d-diameter Appearance design: a new humanized design, which has been patented Tube type: D tube 53 * 156 * t3mm, flat elliptical tube 50 * 100 * t3mm Motion trajectory: smooth motion trajectory is more ergonomic Guard board: high quality Q235 carbon steel plate and thickened acrylic Handle decorative cover: made of aluminum alloy Steel wire rope: About 6mm diameter high quality steel wire rope, made of 7 strands of 18 cores, wear-resistant, strong, not easy to break Cushion: polyurethane foaming process, super fiber leather surface fabric, waterproof and wear-resistant, multi-color optional Frame paint: Car grade paint baking process, bright color, long-term rust prevention Pulley: high quality PA injection molding, high quality bearing, smooth rotation, no noise.
	Seated Dip Size: L-1286 W-1152 H-1549mm N.W.:223 kgs Training position: triceps

Product name	Triceps Extension	Model	FH28		
Picture					



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Technical description	 Main frame of small door: main frame of small door with large d-diameter Appearance design: a new humanized design, which has been patented Tube type: D tube 53 * 156 * t3mm, flat elliptical tube 50 * 100 * t3mm Motion trajectory: smooth motion trajectory is more ergonomic Guard board: high quality Q235 carbon steel plate and thickened acrylic Handle decorative cover: made of aluminum alloy Steel wire rope: About 6mm diameter high quality steel wire rope, made of 7 strands of 18 cores, wear-resistant, strong, not easy to break Cushion: polyurethane foaming process, super fiber leather surface fabric, waterproof and wear-resistant, multi-color optional Frame paint: Car grade paint baking process, bright color, long-term rust prevention Pulley: high quality PA injection molding, high quality bearing, smooth rotation, no noise.
	Triceps Extension Size: L-1234 W-1182 H-1549mm N.W.:221kgs Training position: triceps

Product name	Split High Pull Trainer	Model	FH29	
Picture				



Technical description	 Main frame of small door: main frame of small door with large d-diameter Appearance design: a new humanized design, which has been patented Tube type: D tube 53 * 156 * t3mm, flat elliptical tube 50 * 100 * t3mm Motion trajectory: smooth motion trajectory is more ergonomic Guard board: high quality Q235 carbon steel plate and thickened acrylic Handle decorative cover: made of aluminum alloy Steel wire rope: About 6mm diameter high quality steel wire rope, made of 7 strands of 18 cores, wear-resistant, strong, not easy to break Cushion: polyurethane foaming process, super fiber leather surface fabric, waterproof and wear-resistant, multi-color optional Frame paint: Car grade paint baking process, bright color, long-term rust prevention Pulley: high quality PA injection molding, high quality bearing, smooth rotation, no noise.
	Size: L-1542 W-1178 H-2054mm N.W.:282kgs Training position: teres major, teres minor and infraspinatus

Product name	Camber Curl	Model	FH30		
Picture					



Technical description	 Main frame of small door: main frame of small door with large d-diameter Appearance design: a new humanized design, which has been patented Tube type: D tube 53 * 156 * t3mm, flat elliptical tube 50 * 100 * t3mm Motion trajectory: smooth motion trajectory is more ergonomic Guard board: high quality Q235 carbon steel plate and thickened acrylic Handle decorative cover: made of aluminum alloy Steel wire rope: About 6mm diameter high quality steel wire rope, made of 7 strands of 18 cores, wear-resistant, strong, not easy to break Cushion: polyurethane foaming process, super fiber leather surface fabric, waterproof and wear-resistant, multi-color optional Frame paint: Car grade paint baking process, bright color, long-term rust prevention Pulley: high quality PA injection molding, high quality bearing, smooth rotation, no noise.
	Camber Curl Size: L-1252 W-1231 H-1549mm N.W.:207kgs Training position: biceps

Product name	Back Extension	Model	FH31		
Picture					



Technical description	 Main frame of small door: main frame of small door with large d-diameter Appearance design: a new humanized design, which has been patented Tube type: D tube 53 * 156 * t3mm, flat elliptical tube 50 * 100 * t3mm Motion trajectory: smooth motion trajectory is more ergonomic Guard board: high quality Q235 carbon steel plate and thickened acrylic Handle decorative cover: made of aluminum alloy Steel wire rope: About 6mm diameter high quality steel wire rope, made of 7 strands of 18 cores, wear-resistant, strong, not easy to break Cushion: polyurethane foaming process, super fiber leather surface fabric, waterproof and wear-resistant, multi-color optional Frame paint: Car grade paint baking process, bright color, long-term rust prevention Pulley: high quality PA injection molding, high quality bearing, smooth rotation, no noise.
	Back Extension Size: L-1334 W-1062 H-1549mm N.W.:237kgs Training position: back muscle

Product name	Long Pull	Model	FH33		
Picture					



		Interset of the second s		
Technical description	 Appear Tube ty Motion Guard I Handle Steel w strands Cushion waterp Frame preven 	of 18 cores, wear-resistan n: polyurethane foaming roof and wear-resistant, m paint: Car grade paint tion high quality PA injection	ized design, which has n, flat elliptical tube 5 n trajectory is more en arbon steel plate and t aluminum alloy meter high quality si t, strong, not easy to b process, super fibe ulti-color optional baking process, brig	s been patented 0 * 100 * t3mm gonomic hickened acrylic teel wire rope, made of 7
Product		455 W-1154 H-1819 osition: trapezius, rhom Double Pull Back Trainer		



Technical description	 Main frame of small door: main frame of small door with large d-diameter Appearance design: a new humanized design, which has been patented Tube type: D tube 53 * 156 * t3mm, flat elliptical tube 50 * 100 * t3mm Motion trajectory: smooth motion trajectory is more ergonomic Guard board: high quality Q235 carbon steel plate and thickened acrylic Handle decorative cover: made of aluminum alloy Steel wire rope: About 6mm diameter high quality steel wire rope, made of 7 strands of 18 cores, wear-resistant, strong, not easy to break Cushion: polyurethane foaming process, super fiber leather surface fabric, waterproof and wear-resistant, multi-color optional Frame paint: Car grade paint baking process, bright color, long-term rust prevention Pulley: high quality PA injection molding, high quality bearing, smooth rotation, no noise.
	Double Pull Back Trainer Size: L-1305 W-1265 H-1549mm N.W.: 233kgs Training position: back muscles

Product name	Lat pull down	Model	FH35	
Picture				



Technical description	 Main frame of small door: main frame of small door with large d-diameter Appearance design: a new humanized design, which has been patented Tube type: D tube 53 * 156 * t3mm, flat elliptical tube 50 * 100 * t3mm Motion trajectory: smooth motion trajectory is more ergonomic Guard board: high quality Q235 carbon steel plate and thickened acrylic Handle decorative cover: made of aluminum alloy Steel wire rope: About 6mm diameter high quality steel wire rope, made of 7 strands of 18 cores, wear-resistant, strong, not easy to break Cushion: polyurethane foaming process, super fiber leather surface fabric, waterproof and wear-resistant, multi-color optional Frame paint: Car grade paint baking process, bright color, long-term rust prevention Pulley: high quality PA injection molding, high quality bearing, smooth rotation, no noise.
	Lat Pull Down Size: L-1701 W-1452 H-1934mm N.W.: 267kgs Training position: back muscles (teres major, teres minor, infraganglia, trapezius, rhomboid major, latissimus dorsi)

Product name	Seated Calf	Model	FH93	
Picture				



Technical description	 Main frame of small door: main frame of small door with large d-diameter Appearance design: a new humanized design, which has been patented Tube type: D tube 53 * 156 * t3mm, flat elliptical tube 50 * 100 * t3mm Motion trajectory: smooth motion trajectory is more ergonomic Guard board: high quality Q235 carbon steel plate and thickened acrylic Handle decorative cover: made of aluminum alloy Steel wire rope: About 6mm diameter high quality steel wire rope, made of 7 strands of 18 cores, wear-resistant, strong, not easy to break Cushion: polyurethane foaming process, super fiber leather surface fabric, waterproof and wear-resistant, multi-color optional Frame paint: Car grade paint baking process, bright color, long-term rust prevention Pulley: high quality PA injection molding, high quality bearing, smooth rotation, no noise.
	Seated Calf Size: L-1332 W-1065 H-1549mm N.W.: 205kgs Training position: gastrocnemius and soleus

Product name	Flat bench	Model	FH36	
Picture				





Product name	Adjustable Decline Bench	Model	FH37
Picture			





Product name	Multi-Purpose Bench	Model	FH38
Picture			



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	 Main frame pipe type: 50 * 100 * t3mm flat elliptical pipe Appearance and structure: new humanized design, in line with human Bioengineering Mobile wheel: mobile wheel is designed to facilitate the movement of equipment Cushion: polyurethane foaming process, super fiber leather surface fabric, waterproof and wear-resistant, multi-color optional Frame paint: Car grade paint baking process, bright color, long-term rust prevention 		
Technical description			
	Multi-Purpose Bench Size: L-1156 W-649 H-778mm N.W.: 25kgs		

Product name	Super Bench	Model	FH39	
Picture				



	 Main frame pipe type: 50 * 100 * t3mm flat elliptical pipe Appearance and structure: new humanized design, in line with human Bioengineering Mobile wheel: mobile wheel is designed to facilitate the movement of equipment Cushion: polyurethane foaming process, super fiber leather surface fabric, waterproof and wear-resistant, multi-color optional Frame paint: Car grade paint baking process, bright color, long-term rust prevention
Technical description	
	Super Bench Size: L-1319 W-649 H-511mm N.W.: 36kgs

Product name	Olympic Decline Bench	Model	FH41		
Picture					



Technical description	 Main frame pipe type: 50 * 100 * t3mm flat elliptical pipe Appearance and structure: new humanized design, in line with human Bioengineering Cushion: polyurethane foaming process, super fiber leather surface fabric, waterproof and wear-resistant, multi-color optional Frame paint: Car grade paint baking process, bright color, long-term rust prevention Handle decorative cover: made of aluminum alloy Hanging bar: stainless steel hanging bar, durable, not easy to rust Hook: the hook is covered with engineering plastic to effectively protect the surface of barbell bar
	Olympic Decline Bench Size: L-2119 W-1649 H-1280mm N.W.: 87kgs

Product name	Olympic Incline Bench	Model	FH42	
Picture				



Technical description	 A C a F H H 	Main frame pipe type: 50 * 100 * ppearance and structure: new ushion: polyurethane foaming nd wear-resistant, multi-color of rame paint: Car grade paint bak langing bar: stainless steel hang look: the hook is covered with of arbell bar	humanized design, in line process, super fiber leat optional ting process, bright color, ting bar, durable, not eas	e with human Bioengineering her surface fabric, waterproof long-term rust prevention y to rust
	-	pic Incline Bench L-1915 W-1654 H-1425	mm N.W.: 92kgs	
Product nar	ne	Olympic Flat Bench	Model	FH43
		Pict	ure	



Technical description	 A C a F H H 	nd wear-resistant, multi-color rame paint: Car grade paint ba langing bar: stainless steel har	v humanized design, in line g process, super fiber leat optional aking process, bright color, nging bar, durable, not eas	e with human Bioengineering her surface fabric, waterproof long-term rust prevention
	-	pic Bench L-1740 W-1653 H-128	30mm N.W.: 87kgs	
Product nar	ne	Seated Preacher Curl	Model	FH44
Picture				





	 A C a F H 	ushion: polyurethane foamin nd wear-resistant, multi-colo rame paint: Car grade paint b	w humanized design, in line ng process, super fiber leath or optional paking process, bright color,	with human Bioengineering ner surface fabric, waterproof
Technical				
description				
		d Preacher Curl L- 924 W- 934 H- 900	Omm N.W.: 49kgs	
Product nar	ne	Roman Chair	Model	FH45
		Pi	icture	





Picture



Technical	 A C a F 		ew humanized design, in line ng process, super fiber leat or optional baking process, bright color,	e with human Bioengineering her surface fabric, waterproof
description		cal Knee Up L-1168 W-827 H-158	87mm N.W.: 84kgs	
Product nai	ne	Power Cage P	Model	FH48


Technical description	 Main frame pipe type: 50 * 100 * t3mm flat elliptical pipe Appearance and structure: new humanized design, in line with human Bioengineering Cushion: polyurethane foaming process, super fiber leather surface fabric, waterproof and wear-resistant, multi-color optional Frame paint: Car grade paint baking process, bright color, long-term rust prevention Handle decorative cover: made of aluminum alloy Hanging bar: stainless steel hanging bar, durable, not easy to rust Hook: the hook is covered with engineering plastic to effectively protect the surface of barbell bar Safety device: multi-level adjustable safety pole, safety protection for trainers of different heights
	Power Cage Size: L-1616 W-1507 H-2292mm N.W.: 128 kgs

Product name	Squat Rack	Model	FH50		
Picture					



Technical	•	Bioengineering Frame paint: Car grade paint Hanging bar: stainless steel	e: new humanized de t baking process, bright col hanging bar, durable, not e vith engineering plastic to	sign, in line with human or, long-term rust prevention
description	-	at Rack 9: L-1687 W-1585 H-1	.842mm N.W.: 97kgs	
Product name	9	Olympic Seated Bench	Model	FH51
		Pi	cture	



	 Main frame pipe type: 50 * 100 * t3mm flat elliptical pipe Appearance and structure: new humanized design, in line with human Bioengineering Frame paint: Car grade paint baking process, bright color, long-term rust prevention Cushion: polyurethane foaming process, super fiber leather surface fabric, waterproof and wear-resistant, multi-color optional Hanging bar: stainless steel hanging bar, durable, not easy to rust Hook: the hook is covered with engineering plastic to effectively protect the surface of barbell bar
Technical description	 Safety device: fixed safety, safe and reliable Olympic Seated Bench Size: L-1552 W-1331 H-1768mm N.W.: 103 kgs

Product name	Handle Rack	Model	FH53	
Picture				



	• Main frame pipe type: 50 * 100 * t3mm flat elliptical pipe
	 Appearance and structure: new humanized design, in line with human Bioengineering Frame paint: Car grade paint baking process, bright color, long-term rust prevention
Technical	
description	
	Handle Rack Size: L-913 W-710 H-1066mm N.W.: 48 kgs

Product name	Weight Plate Tree	Model	FH54	
Picture				





Product name	Barbell Rack	Model	FH55	
Picture				



	Bioengineering ● Frame paint: Car gra prevention	ucture: new huma ade paint baking	elliptical pipe anized design, in line with human process, bright color, long-term rust ering plastic to effectively protect the
Technical			
description			
	Barbell Rack Size: L-902 W-800	H-1508mm N.W	.: 66 kgs
Product nam	e Smith Machine	Model	FH63
		Picture	



	• • •	Main frame pipe type: D pipe Motion trajectory: smooth m Hanging bar: stainless steel h Insurance device: adjustable Frame paint: Car grade paint	notion trajectory is more erg nanging bar, durable, not eas insurance, suitable for diffe	onomic sy to rust rent height groups
Technical				
description				
		h Machine L-2209 W-1272 H-231	7mm N.W.:202kgs	
Product nan	ne	2 rows dumbbell rack	Model	FH49
		P	icture	











Product nar	ne Abdominal/Back Extension	Model	FH85		
	Picture				
	Fitnes				
Technical description	 Appearance design: a new Tube type: D tube 53 * 150 Motion trajectory: smooth Guard board: high quality Handle decorative cover: n Steel wire rope: About 6n of 18 cores, wear-resistant Cushion: polyurethane for and wear-resistant, multi- Frame paint: Car grade pa 	nm diameter high quality steel t, strong, not easy to break aming process, super fiber leath color optional int baking process, bright color, jection molding, high quality l jection molding, high quality l Dual Function 50mm N.W.:225kgs	been patented * 100 * t3mm bonomic ickened acrylic wire rope, made of 7 strands her surface fabric, waterproof long-term rust prevention		



Product name		Biceps/Triceps	Model	FH86		
	Picture					
	 App Tub Mo Gua Har Stee of 1 Cus and Fran Pull nois 	pearance design: a new hu be type: D tube 53 * 156 * otion trajectory: smooth m ard board: high quality Q2 ndle decorative cover: mad el wire rope: About 6mm 18 cores, wear-resistant, si shion: polyurethane foami d wear-resistant, multi-col me paint: Car grade paint ley: high quality PA injec	diameter high quality steel trong, not easy to break ing process, super fiber leat or optional baking process, bright color tion molding, high quality n H-2230mm N.W.:	been patented * 100 * t3mm onomic ickened acrylic wire rope, made of 7 strands her surface fabric, waterproof		



Product na	ne Leg Extension/	Curl Model	FH87
		Picture	
Technical description	 Appearance design: a Tube type: D tube 53 Motion trajectory: sn Guard board: high qu Handle decorative co Steel wire rope: About of 18 cores, wear-resist Cushion: polyurethan and wear-resistant, n Frame paint: Car grad 	istant, strong, not easy to brea ne foaming process, super fibe nulti-color optional le paint baking process, bright	ch has been patented ube 50 * 100 * t3mm ore ergonomic and thickened acrylic y steel wire rope, made of 7 strands
	Leg Extension/Curl Size: L-1400 W-1255 H Training position: leg femoris and inner femo	g muscle, quadriceps fe	gs emoris, middle femoris, outer







Product name		Pull Down/Long Pull(mid row)	Model	FH89			
Picture							
		Fitness					
 Main frame of small door: main frame of small door with large d-diameter Appearance design: a new humanized design, which has been patented Tube type: D tube 53 * 156 * t3mm, flat elliptical tube 50 * 100 * t3mm Motion trajectory: smooth motion trajectory is more ergonomic Guard board: high quality Q235 carbon steel plate and thickened acrylic Handle decorative cover: made of aluminum alloy Steel wire rope: About 6mm diameter high quality steel wire rope, made of 7 strands of 18 cores, wear-resistant, strong, not easy to break Cushion: polyurethane foaming process, super fiber leather surface fabric, waterproof and wear-resistant, multi-color optional Frame paint: Car grade paint baking process, bright color, long-term rust prevention Pulley: high quality PA injection molding, high quality bearing, smooth rotation, no noise. 							