Body Twister Catalog No. PA 00998











PURPOSE

The devices are meant for recreation in open air for youths and users over 1,4 m. tall.

OPERATION MANUAL

Hold your hands on the handle. Place your feet on the platform. Using the abdominal and hip muscles set the platform into a twistin motion.

RESULTS OF THE EXERCISE

It strengthens the abdominal muscles, activates the work of the hip joints, improves motor coordination.





2018 TÜV Rheinland Polska Sp. z o.o.

The machine has a label with instructions of use.

SIZE WITH THE PILLAR	length: 858 mm x width: 612 mm x height: 1679 mm height of the pillar above the ground level: 1520 mm		
WEIGHT OF THE DEVICE	22 kg (weight with the pillar: 72 kg)		
NUMBER OF TRAINEES	1 person at a time		
COLORS	active blue, energy green, happy pink		
LOAD	max 155 kg		
SAFETY NORM	PN-EN 16630:2015		
METHOD OF MOUNTING	reinforced concrete		
DEPTH UNDER THE GROUND) 1,2 m		
MATERIALS	Construction steel with reinforced endurance S355J2G3 – Ø 193,7 x 4,0 mm. Bearing construction made of steel pipes Ø 60,3 x 3,2 mm. Grips and other pipe elements made of pipes Ø 31,8 x 3,6 mm, and Ø 48,3 x 3,2 mm. Stainless steel screws A2. Zincked cap nuts and self controlling nuts secured against loosening and plastic caps for the nuts. Corrosion protection by painting with zinc-rich primer. Outer coating – polyester powder paints. All movable joints of th devices are equipped with covered 2RS type bearings.		
MAINTENANCE	in accordance with conditions specified in the instruction of use and maintenance		
MANUFACTURED IN POLAND			



Air Skier

Catalog No. PA 01779





PURPOSE

The devices are meant for recreation in open air for youths and users over 1,4 m. tall.

OPERATION MANUAL

Hold your hands on the handle. Place your feet on the platform. Using the abdominal and hip muscles set the platform into a twistin motion.

RESULTS OF THE EXERCISE

It strengthens the muscles of the hip belt.



2019 TÜV Rheinland Polska Sp. z o.o.

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SIZE WITH THE PILLAR	length: 882 mm x width: 812 mm x height: 1455 mm height of the pillar above the ground level: 1520 mm		
WEIGHT OF THE DEVICE	22 kg (weight with the pillar: 72 kg)		
NUMBER OF TRAINEES	1 person at a time		
COLORS	active blue, energy green, happy pink		
LOAD	max 155 kg		
SAFETY NORM	PN-EN 16630:2015		
METHOD OF MOUNTING	reinforced concrete		
DEPTH UNDER THE GROUND) 1,2 m		
MATERIALS	Construction steel with reinforced endurance S355J2G3 – Ø 193,7 x 4,0 mm. Bearing construction made of steel pipes Ø 60,3 x 3,2 mm. Grips and other pipe elements made of pipes Ø 31,8 x 3,6 mm, and Ø 48,3 x 3,2 mm. Stainless steel screws A2. Zincked cap nuts and self controlling nuts secured against loosening and plastic caps for the nuts. Corrosion protection by painting with zinc-rich primer. Outer coating – polyester powder paints. All movable joints of the devices are equipped with covered 2RS type bearings.		
MAINTENANCE	in accordance with conditions specified in the instruction of use and maintenance		
MANUFACTURED IN POLAND			



Chest Press Catalog No. PA 00437









The machine has a label with instructions of use.



PURPOSE

The devices are meant for recreation in open air for youths and users over 1,4 m. tall.

OPERATION MANUAL

Sit back. Place your feet on the platform. Grab both handles with your hands. Push them with a strong but smooth motion, straightening your arms.

RESULTS OF THE EXERCISE

It strengthens the muscles of arms, chest and back.





2018 TÜV Rheinland Polska Sp. z o.o.

TECHNICAL DATA

SIZE WITH THE PILLAR	length: 1314 mm x width: 836 mm x height: 2020 mm height of the pillar above the ground level: 2020 mm	
WEIGHT OF THE DEVICE	45 kg (weight with the pillar: 107 kg)	
NUMBER OF TRAINEES	1 person at a time	
COLORS	active blue, energy green, happy pink	
LOAD	max 155 kg	
SAFETY NORM	PN-EN 16630:2015	
METHOD OF MOUNTING	reinforced concrete	
DEPTH UNDER THE GROUND	1,2 m	
MATERIALS	Construction steel with reinforced endurance S355J2G3 – Ø 193,7 x 4,0 mm. Bearing construction made of steel pipes Ø 60,3 x 3,2 mm. Grips and other pipe elements made of pipes Ø 31,8 x 3,6 (X5CrNi18-10). Rubber shock-absorbing parts (buffers) fastened with a metric thread screw. Stainless steel screws A2. Zincked cap nuts and self controlling nuts secured against loosening and plastic caps for the nuts. Corrosion protection by painting with zinc-rich primer. Outer coating – polyester powder paints. All movable joints of the devices are equipped with covered 2RS type bearings.	
MAINTENANCE	in accordance with conditions specified in the instruction of use and maintenance	



Pull Down Challenger Catalog No. PA 00431





PURPOSE

The devices are meant for recreation in open air for youths and users over 1,4 m. tall.

OPERATION MANUAL

Sit back. Place your feet on the platform. Grab both handles with your hands. Pull them downwards one smooth motion, bending your hands.

RESULTS OF THE EXERCISE

It strengthens the muscles of arms, chest and back.







The machine has a label with instructions of use.



2018 TÜV Rheinland Polska Sp. z o.o.

TECHNICAL DATA

SIZE WITH THE PILLAR	length: 1391 mm x width: 846 mm x height: 2020 mm height of the pillar above the ground level: 2020 mm	
WEIGHT OF THE DEVICE	43 kg (weight with the pillar: 105 kg)	
NUMBER OF TRAINEES	1 person at a time	
COLORS	active blue, energy green, happy pink	
LOAD	max 155 kg	
SAFETY NORM	PN-EN 16630:2015	
METHOD OF MOUNTING	reinforced concrete	
DEPTH UNDER THE GROUND) 1,2 m	
MATERIALS	Construction steel with reinforced endurance S355J2G3 – Ø 193,7 x 4,0 mm. Bearing construction made of steel pipes Ø 60,3 x 3,2 mm. Grips and other pipe elements made of pipes Ø 31,8 x 3,6 mm, and Ø 48,3 x 3,2 mm. Stainless steel seat and backreen 1.4301 (X5CrNi18-10). Rubber shock-absorbing parts (buffers) fastene with a metric thread screw. Stainless steel screws A2. Zincked cap nuts and self controlling nuts secured against loosening and plastic cap for the nuts. Corrosion protection by painting with zinc-rich primer. Outer coating – polyester powder paints. All movable joints of the device are equipped with covered 2RS type bearings.	
MAINTENANCE	in accordance with conditions specified in the instruction of use and maintenance	



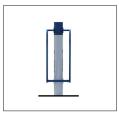
Rails

Catalog No. PA 00458









The machine has a label with instructions of use.



PURPOSE

The devices are meant for recreation in open air for youths and users over 1,4 m. tall.

OPERATION MANUAL

Stand back to the device. Lean your hands bent at the elbows on the bars. Lift your feet off the ground and pull up to form a right angle. Face the device, grab the handles with your hands. Bending your elbows at right angles, do the pushups. Return to the starting position.

RESULTS OF THE EXERCISE

It strengthens the muscles of arms and abdomen, and improves coordination of the shoulders.





2018 TÜV Rheinland Polska Sp. z o.o.

SIZE WITH THE PILLAR	length: 880 mm x width: 526 mm x height: 1520 mm height of the pillar above the ground level: 1520 mm		
WEIGHT OF THE DEVICE	16 kg (weight with the pillar: 66 kg)		
NUMBER OF TRAINEES	1 person at a time		
COLORS	active blue, energy green, happy pink		
LOAD	max 155 kg		
SAFETY NORM	PN-EN 16630:2015		
METHOD OF MOUNTING	reinforced concrete		
DEPTH UNDER THE GROUND	1,2 m		
MATERIALS	Construction steel with reinforced endurance S355J2G3 – Ø 193,7 x 4,0 mm. Bearing construction made of steel pipes Ø 60,3 x 3,2 mm. Grips and other pipe elements made of pipes Ø 31,8 x 3,6 mm, and Ø 48,3 x 3,2 mm. Stainless steel screws A2. Zincked cap nuts and self controlling nuts secured against loosening and plastic caps for the nuts. Corrosion protection by painting with zinc-rich primer. Outer coating – polyester powder paints.		
MAINTENANCE	in accordance with conditions specified in the instruction of use and maintenance		
MANUFACTURED IN POLAND			



Leg Press













PURPOSE

The devices are meant for recreation in open air for youths and users over 1,4 m. tall.

OPERATION MANUAL

Sit back on the seat. Place your feet on the platform. Straightening your legs, push off the device with one smooth motion.

RESULTS OF THE EXERCISE

It strengthens the muscles the abdominal muscles and muscles of lower limbs, builds up the quadriceps muscle, improves joints flexibility and blood circulation.



2018 TÜV Rheinland Polska Sp. z o.o.

The machine has a label with instructions of use.

TECHNICAL DATA		
SIZE WITH THE PILLAR	length: 1031 mm x width: 512 mm x height: 2020 mm height of the pillar above the ground level: 2020 mm	
WEIGHT OF THE DEVICE	25 kg (weight with the pillar: 87 kg)	
NUMBER OF TRAINEES	1 person at a time	
COLORS	active blue, energy green, happy pink	
LOAD	max 155 kg	
SAFETY NORM	PN-EN 16630:2015	
METHOD OF MOUNTING	reinforced concrete	
DEPTH UNDER THE GROUND	1,2 m	
MATERIALS	Construction steel with reinforced endurance S355J2G3 – Ø 193,7 x 4,0 mm. Bearing construction made of steel pipes Ø 60,3 x 3,2 mm. Grips and other pipe elements made of pipes Ø 31,8 x 3,6 mm, and Ø 48,3 x 3,2 mm. Stainless steel seat and backrest 1.4301 (X5CrNi18-10). Rubber shock-absorbing parts (buffers) fastened with a metric thread screw. Stainless steel screws A2. Zincked cap nuts and self controlling nuts secured against loosening and plastic caps for the nuts. Corrosion protection by painting with zinc-rich primer. Outer coating – polyester powder paints. All movable joints of the devices are equipped with covered 2RS type bearings.	
MAINTENANCE	in accordance with conditions specified in the instruction of use and maintenance	



Rower

Catalog No. PA 01008









The machine has a label with instructions of use.



PURPOSE

The devices are meant for recreation in open air for youths and users over 1,4 m. tall..

OPERATION MANUAL

Sit on the seat, grasp the handles with your hands, place your feet on the platforms. Straighten your body pulling the handles toward your chest at the same time. Get back to the starting position.

RESULTS OF THE EXERCISE

It strengthens and builds muscles of upper and lower limbs, chest and abdomen. It improves the flexibility of the lumbar spine.



2019 TÜV Rheinland Polska Sp. z o.o.

TECHNICAL DATA

SIZE WITH THE PILLAR	length: 1520 mm x width: 664 mm x height: 1122 mm height of the pillar above the ground level: 1520 mm	
WEIGHT OF THE DEVICE	50 kg (weight with the pillar: 100 kg)	
NUMBER OF TRAINEES	1 person at a time	
COLORS	active blue, energy green, happy pink	
LOAD	max 155 kg	
SAFETY NORM	PN-EN 16630:2015	
METHOD OF MOUNTING	reinforced concrete	
DEPTH UNDER THE GROUND	1,2 m	
MATERIALS	Construction steel with reinforced endurance S355J2G3 – Ø 193,7 x 4,0 mm. Bearing construction made of steel pipes Ø 60,3 x 3,2 mm. Grips and other pipe elements made of pipes Ø 31,8 x 3,6 mm, and Ø 48,3 x 3,2 mm. Stainless steel seat and backre 1.4301 (X5CrNi18-10). Rubber shock-absorbing parts (buffers) fastene with a metric thread screw. Stainless steel screws A2. Zincked cap nu and self controlling nuts secured against loosening and plastic caps for the nuts. Corrosion protection by painting with zinc-rich primer. Outer coating – polyester powder paints. All movable joints of the devices are equipped with covered 2RS type bearings.	
MAINTENANCE	in accordance with conditions specified in the instruction of use and maintenance	

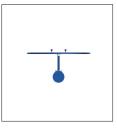


Big Tai Chi Spinner

Catalog No. PA 00457











PURPOSE

The devices are meant for recreation in open air for youths and users over 1,4 m. tall.

OPERATION MANUAL

Stand facing the device. Grab the handles with your hands and turn the wheel to the right and then to the left.

RESULTS OF THE EXERCISE

It strengthens and improves the shoulder and back muscles.





2018 TÜV Rheinland Polska Sp. z o.o.

TECHNICAL DATA

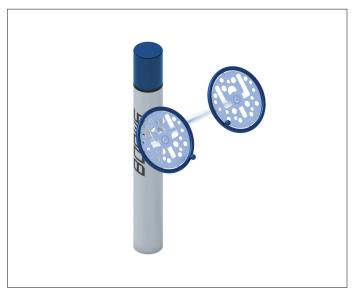
The machine has a label with instructions of use.

SIZE WITH THE PILLAR	length: 483 mm x width: 1020 mm x height: 1900 mm height of the pillar above the ground level: 1520 mm		
WEIGHT OF THE DEVICE	14 kg (weight with the pillar: 64 kg)		
NUMBER OF TRAINEES	1 person at a time		
COLORS	active blue, energy green, happy pink		
LOAD	max 155 kg		
SAFETY NORM	PN-EN 16630:2015		
METHOD OF MOUNTING	reinforced concrete		
DEPTH UNDER THE GROUND) 1,2 m		
MATERIALS	Construction steel with reinforced endurance S355J2G3 – Ø 193,7 x 4,0 mm. Bearing construction made of steel pipes Ø 60,3 x 3,2 mm. Grips and other pipe elements made of pipes Ø 31,8 x 3,6 mm, and Ø 48,3 x 3,2 mm. Stainless steel screws A2. Zincked cap nuts and self controlling nuts secured against loosening and plastic caps for the nuts. Corrosion protection by painting with zincrich primer. Outer coating – polyester powder paints. All movable joints of the devices are equipped with covered 2RS type bearings.		
MAINTENANCE	in accordance with conditions specified in the instruction of use and maintenance		
	and mainteenance		



Small Tai Chi Spinners Catalog No. PA 00456





PURPOSE

The devices are meant for recreation in open air for youths and users over 1,4 m. tall.

OPERATION MANUAL

Stand facing the device. Grab the handles with your hands and turn the wheelS to the right and to the left.

RESULTS OF THE EXERCISE

It strengthens and activates the work of wrists, elbow and shoulders.







The machine has a label with instructions of use.



2018 TÜV Rheinland Polska Sp. z o.o.

SIZE WITH THE PILLAR	length: 687 mm x width: 1208 mm x height: 1520 mm height of the pillar above the ground level: 1520 mm		
WEIGHT OF THE DEVICE	19 kg (weight with the pillar: 69 kg)		
NUMBER OF TRAINEES	1 person at a time		
COLORS	active blue, energy green, happy pink		
LOAD	max 155 kg		
SAFETY NORM	PN-EN 16630:2015		
METHOD OF MOUNTING	reinforced concrete		
DEPTH UNDER THE GROUND	0 1,2 m		
MATERIALS	Construction steel with reinforced endurance S355J2G3 – \emptyset 193,7 x 4,0 mm. Bearing construction made of steel pipes \emptyset 60,3 x 3,2 mm. Grips and other pipe elements made of pipes \emptyset 31,8 x 3,6 mm, and \emptyset 48,3 x 3,2 mm. Stainless steel screws A2. Zincked cap nuts and self controlling nuts secured against loosening and plastic caps for the nuts. Corrosion protection by painting with zinc-rich primer. Outer coating – polyester powder paints. All movable joints of the devices are equipped with covered 2RS type bearings.		
MAINTENANCE	 Ø 193,7 x 4,0 mm. Bearing construction made of steel pipes Ø 60,3 x 3,2 mm. Grips and other pipe elements made of pipes Ø 31,8 x 3,6 mm, and Ø 48,3 x 3,2 mm. Stainless steel screws A2. Zincked cap nuts and self controlling nuts secured against loosening and plastic caps for the nuts. Corrosion protection by painting with zinc-rich primer. Outer coating – polyester powder paints. All movable joints 		



Sit-up Bench Catalog No. PA 01000









The machine has a label with instructions of use.



PURPOSE

The devices are meant for recreation in open air for youths and users over 1,4 m. tall.

OPERATION MANUAL

Lie on a bench, place your legs under the bars, clasp your hands behind your head. Lift your body slightly straining abdominal muscles. Lower your body to the starting position and repeat the exercise.

RESULTS OF THE EXERCISE

It strengthens and builds abdominal muscles.





2018 TÜV Rheinland Polska Sp. z o.o.

SIZE WITH THE PILLAR	length: 622 mm x width: 1629 mm x height: 1520 mm height of the pillar above the ground level: 1520 mm	
WEIGHT OF THE DEVICE	29 kg (weight with the pillar: 79 kg)	
NUMBER OF TRAINEES	1 person at a time	
COLORS	active blue, energy green, happy pink	
LOAD	max 155 kg	
SAFETY NORM	PN-EN 16630:2015	
METHOD OF MOUNTING	reinforced concrete	
DEPTH UNDER THE GROUND	O 1,2 m	
MATERIALS	Construction steel with reinforced endurance S355J2G3 – Ø 193,7 x 4,0 mm. Bearing construction made of steel pipes Ø 60,3 x 3,2 mm. Grips and other pipe elements made of pipes Ø 31,8 x 3,6 mm, and Ø 48,3 x 3,2 mm. Stainless steel seat and backrest 1.4301 (X5CrNi18-10). Stainless steel screws A2. Zincked cap nuts and self controlling nuts secured against loosening and plastic caps for the nuts. Corrosion protection by painting with zinc-rich primer. Outer coating – polyester powder paints.	
MAINTENANCE	in accordance with conditions specified in the instruction of use and maintenance	
MANUFACTURED IN POLAND		



Bench With A Bike







PURPOSE

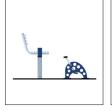
The devices are meant for recreation in open air for youths and users over 1,4 m. tall..

OPERATION MANUAL

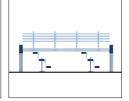
Sit back on the bench. Rest your feet on the pedals and start cycling.

RESULTS OF THE EXERCISE

It strengthens and builds leg muscles, improves blood circulation.







The machine has a label with instructions of use.



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2018 TÜV Rheinland Polska Sp. z o.o.

SIZE WITH THE PILLAR	length of the bench: 1954 mm, height of the bench: 1203 mm height of the seat: 837 mm, pedal distance from the bench: 566 mm, foot pedal distance: 1010 mm		
WEIGHT OF THE DEVICE	113 kg		
NUMBER OF TRAINEES	2 persons at a time		
COLORS	active blue, energy green, happy pink		
LOAD	max 155 kg		
SAFETY NORM	PN-EN 16630:2015		
METHOD OF MOUNTING	reinforced concrete		
DEPTH UNDER THE GROUND	1,2 m		
MATERIALS	Bearing construction made of steel pipes Ø 60,3 x 3,2 mm. Grips and other pipe elements made of pipes Ø 31,8 x 3,6 mm, and Ø 48,3 x 3,2 mm. Stainless steel screws A2. Zincked cap nuts and self controlling nuts secured against loosening and plastic caps for the nuts. Corrosion protection by painting with zinc-rich primer. Outer coating – polyester powder paints.		
MAINTENANCE	in accordance with conditions specified in the instruction of use and maintenance		
MANUFACTURED IN POLAND			



Elliptical Cross Trainer











The machine has a label with instructions of use.



PURPOSE

The devices are meant for recreation in open air for youths and users over 1,4 m. tall.

OPERATION MANUAL

Hold your hands on the handle. Place your feet on the platforms. Straighten your back and perform front-back alternating movements of your legs.

RESULTS OF THE EXERCISE

It strengthens the muscles of legs, arms and the torso. I has a positive effect on the cardio-respiratory system. It improves motor coordination.





2018 TÜV Rheinland Polska Sp. z o.o.

TEC	HN	ICAL	DATA

SIZE WITH THE PILLAR	length: 1414 mm x width: 714 mm x height: 1710 mm height of the pillar above the ground level: 1520 mm
WEIGHT OF THE DEVICE	52 kg (weight with the pillar: 102 kg)
NUMBER OF TRAINEES	1 person at a time
COLORS	active blue, energy green, happy pink
LOAD	max 155 kg
SAFETY NORM	PN-EN 16630:2015
METHOD OF MOUNTING	reinforced concrete
DEPTH UNDER THE GROUND	1,2 m
MATERIALS	Construction steel with reinforced endurance S355J2G3 – Ø 193,7 x 4,0 mm. Bearing construction made of steel pipes Ø 60,3 x 3,2 mm. Grips and other pipe elements made of pipes Ø 31,8 x 3,6 mm, and Ø 48,3 x 3,2 mm. Stainless steel screws A2. Zincked cap nuts and self controlling nuts secured against loosening and plastic caps for the nuts. Corrosion protection by painting with zinc-rich primer. Outer coating – polyester powder paints. All movable joints of the devices are equipped with covered 2RS type bearings.
MAINTENANCE	in accordance with conditions specified in the instruction of use
	and maintenance

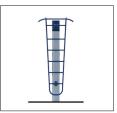


Leg Lift Station Catalog No. PA 00469









The machine has a label with instructions of use.



PURPOSE

The devices are meant for recreation in open air for youths and users over 1,4 m. tall.

OPERATION MANUAL

Grab the bar handles with your hands and, avoiding pendular movements, pull your legs to your chest. Then evenly lower your legs. Return to the starting position or rest your foot on the step at waist height. Bend down to reach the foot placed on the step and the one standing on the ground.

RESULTS OF THE EXERCISE

It strengthens the muscles of your arms, stomach and back or it stretches your muscles.





2018 TÜV Rheinland Polska Sp. z o.o.

SIZE WITH THE PILLAR	length: 842 mm x width: 912 mm x height: 2222 mm height of the pillar above the ground level: 2020 mm
WEIGHT OF THE DEVICE	25 kg (weight with the pillar: 87 kg)
NUMBER OF TRAINEES	1 person at a time
COLORS	active blue, energy green, happy pink
LOAD	max 155 kg
SAFETY NORM	PN-EN 16630:2015
METHOD OF MOUNTING	reinforced concrete
DEPTH UNDER THE GROUND	1,2 m
MATERIALS	Construction steel with reinforced endurance S355J2G3 – Ø 193,7 x 4,0 mm. Bearing construction made of steel pipes Ø 60,3 x 3,2 mm. Grips and other pipe elements made of pipes Ø 31,8 x 3,6 mm, and Ø 48,3 x 3,2 mm. Stainless steel screws A2. Zincked cap nuts and self controlling nuts secured against loosening and plastic caps for the nuts. Corrosion protection by painting with zinc-rich primer. Outer coating – polyester powder paints.
MAINTENANCE	in accordance with conditions specified in the instruction of use and maintenance
MANUFACTURED IN POLAND	



Classical Bike

Catalog No. PA 00476









The machine has a label with instructions of use.



PURPOSE

The devices are meant for recreation in open air for youths and users over 1,4 m. tall.

OPERATION MANUAL

Sit on the seat, grab the handles with your hands, place your feet on the pedals. Move your legs as if you were riding a bike.

RESULTS OF THE EXERCISE

It strengthens the muscles of your lower limbs and improves blood circulation.





2018 TÜV Rheinland Polska Sp. z o.o.

SIZE WITH THE PILLAR	length: 1635 mm x width: 592 mm x height: 1520 mm height of the pillar above the ground level: 1520 mm
WEIGHT OF THE DEVICE	30 kg (weight with the pillar: 80 kg)
NUMBER OF TRAINEES	1 person at a time
COLORS	active blue, energy green, happy pink
LOAD	max 155 kg
SAFETY NORM	PN-EN 16630:2015
METHOD OF MOUNTING	reinforced concrete
DEPTH UNDER THE GROUND	1,2 m
MATERIALS	Construction steel with reinforced endurance S355J2G3 – Ø 193,7 x 4,0 mm. Bearing construction made of steel pipes Ø 60,3 x 3,2 mm. Grips and other pipe elements made of pipes Ø 31,8 x 3,6 mm, and Ø 48,3 x 3,2 mm. Stainless steel seat and backrest 1.4301 (X5CrNi18-10). Stainless steel screws A2. Zincked cap nuts and self controlling nuts secured against loosening and plastic caps for the nuts. Corrosion protection by painting with zinc-rich primer. Outer coating – polyester powder paints.
MAINTENANCE	in accordance with conditions specified in the instruction of use and maintenance
MANUFACTURED IN POLAND	



Cross Country Skier Catalog No. PA 00467









The machine has a label with instructions of use.



PURPOSE

The devices are meant for recreation in open air for youths and users over 1,4 m. tall.

OPERATION MANUAL

Grasp the handle with both hands. Step on the platforms. Stretch your back and move your legs forward and backward.

RESULTS OF THE EXERCISE

The machine strengthens the legs, arms and the core muscles. It improves the circulatory and respiratory systems. It improves the movement coordination.





2018 TÜV Rheinland Polska Sp. z o.o.

TECHNICAL DATA

SIZE WITH THE PILLAR	length: 1344 mm x width: 714 mm x height: 1640 mm height of the pillar above the ground level: 1520 mm
WEIGHT OF THE DEVICE	62 kg (weight with the pillar: 112 kg)
NUMBER OF TRAINEES	1 person at a time
COLORS	active blue, energy green, happy pink
LOAD	max 155 kg
SAFETY NORM	PN-EN 16630:2015
METHOD OF MOUNTING	reinforced concrete
DEPTH UNDER THE GROUND	1,2 m
MATERIALS	Construction steel with reinforced endurance S355J2G3 – Ø 193,7 x 4,0 mm. Bearing construction made of steel pipes Ø 60,3 x 3,2 mm. Grips and other pipe elements made of pipes Ø 31,8 x 3,6 mm, and Ø 48,3 x 3,2 mm. Rubber shock-absorbing parts (buffers) fastened with a metric thread screw. Stainless steel screws A2 Zincked cap nuts and self controlling nuts secured against loosening and plastic caps for the nuts. Corrosion protection by painting with zinc-rich primer. Outer coating – polyester powder paints. All movable joints of the devices are equipped with covered 2RS type bearings
MAINTENANCE	in accordance with conditions specified in the instruction of use and maintenance
MANUFACTURED IN POLAND	



Air Walker

Catalog No. PA 00468





PURPOSE

The devices are meant for recreation in open air for youths and users over 1,4 m. tall.

OPERATION MANUAL

Hold your hands on the handle. Place your feet on the platforms. Set the device into a left-right swinging motion.

RESULTS OF THE EXERCISE

It strengthens the muscles of the hip belt.







The machine has a label with instructions of use.



2018 TÜV Rheinland Polska Sp. z o.o.

SIZE WITH THE PILLAR	length: 920 mm x width: 945 mm x height: 1520 mm height of the pillar above the ground level: 1520 mm
WEIGHT OF THE DEVICE	40 kg (weight with the pillar: 90 kg)
NUMBER OF TRAINEES	1 person at a time
COLORS	active blue, energy green, happy pink
LOAD	max 155 kg
SAFETY NORM	PN-EN 16630:2015
METHOD OF MOUNTING	reinforced concrete
DEPTH UNDER THE GROUND	1,2 m
MATERIALS	Construction steel with reinforced endurance S355J2G3 – Ø 193,7 x 4,0 mm. Bearing construction made of steel pipes Ø 60,3 x 3,2 mm. Grips and other pipe elements made of pipes Ø 31,8 x 3,6 mm, and Ø 48,3 x 3,2 mm. Rubber shock-absorbing parts (buffers) fastened with a metric thread screw. Stainless steel screws A2. Zincked cap nuts and self controlling nuts secured against loosening and plastic caps for the nuts. Corrosion protection by painting with zinc-rich primer. Outer coating – polyester powder paints. All movable joints of the devices are equipped with covered 2RS type bearings.
MAINTENANCE	in accordance with conditions specified in the instruction of use and maintenance
MANUFACTURED IN POLAND	



Back Stretcher













PURPOSE

The devices are meant for recreation in open air for youths and users over 1,4 m. tall.

OPERATION MANUAL

Stand on the footrest, lean your body against the bench, facing downwards. Hold your hands behind your head. Slowly, smoothly lift and lower your body.

RESULTS OF THE EXERCISE

It strengthens the back muscles in the lumbar section and abdominal muscles.



2018 TÜV Rheinland Polska Sp. z o.o.

TECHNICAL DATA

The machine has a label with instructions of use.

SIZE WITH THE PILLAR	length: 657 mm x width: 918 mm x height: 1520 mm height of the pillar above the ground level: 1520 mm
WEIGHT OF THE DEVICE	16 kg (weight with the pillar: 66 kg)
NUMBER OF TRAINEES	1 person at a time
COLORS	active blue, energy green, happy pink
LOAD	max 155 kg
SAFETY NORM	PN-EN 16630:2015
METHOD OF MOUNTING	reinforced concrete
DEPTH UNDER THE GROUND	1,2 m
MATERIALS	Construction steel with reinforced endurance S355J2G3 – Ø 193,7 x 4,0 mm. Bearing construction made of steel pipes Ø 60,3 x 3,2 mm. Grips and other pipe elements made of pipes Ø 31,8 x 3,6 mm, and Ø 48,3 x 3,2 mm. Stainless steel seat and backrest 1.4301 (X5CrNi18-10). Stainless steel screws A2. Zincked cap nuts and self controlling nuts secured against loosening and plastic caps for the nuts. Corrosion protection by painting with zinc-rich primer. Outer coating – polyester powder paints.
MAINTENANCE	in accordance with conditions specified in the instruction of use and maintenance
MANUFACTURED IN POLAND	



Stepper

Catalog No. PA 01596









The machine has a label with instructions of use.



PURPOSE

The devices are meant for recreation in open air for youths and users over 1,4 m. tall.

OPERATION MANUAL

Place your feet on the risers. Slightly bend your knees and move your legs alternately, as if you were climbing the stairs. The feet must closely adhere to the ground. The body should be upright and abdominal muscles-tense.

RESULTS OF THE EXERCISE

It slims down the buttocks, increases the strength of leg muscles and general efficiency of the body and cardiovascular system.



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SIZE WITH THE PILLAR	length: 777 mm x width: 672 mm x height: 1688 mm height of the pillar above the ground level: 1520 mm
WEIGHT OF THE DEVICE	28 kg (weight with the pillar: 78 kg)
NUMBER OF TRAINEES	1 person at a time
COLORS	active blue, energy green, happy pink
LOAD	max 155 kg
SAFETY NORM	PN-EN 16630:2015
METHOD OF MOUNTING	reinforced concrete
DEPTH UNDER THE GROUND	1,2 m
MATERIALS	Construction steel with reinforced endurance S355J2G3 – Ø 193,7 x 4,0 mm. Bearing construction made of steel pipes Ø 60,3 x 3,2 mm. Grips and other pipe elements made of pipes Ø 31,8 x 3,6 mm, and Ø 48,3 x 3,2 mm. Rubber shock-absorbing parts (buffers) fastened with a metric thread screw. Stainless steel screws A2. Zincked cap nuts and self controlling nuts secured against loosening and plastic caps for the nuts. Corrosion protection by painting with zinc-rich primer. Outer coating – polyester powder paints. All movable joints of the devices are equipped with covered 2RS type bearings.
MAINTENANCE	in accordance with conditions specified in the instruction of use and maintenance
MANUFACTURED IN POLAND	



Horse Rider











The machine has a label with instructions of use.



PURPOSE

The devices are meant for recreation in open air for youths and users over 1,4 m. tall.

OPERATION MANUAL

Sit on the seat, grab the handles with your hands, put your feet on the platforms. Stretch your legs, at the same time pulling the handles close. Then return to the starting position.

RESULTS OF THE EXERCISE

It strengthens the muscles of your arms, stomach and legs. Improves general condition and blood circulation.





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TECHNICAL DATA

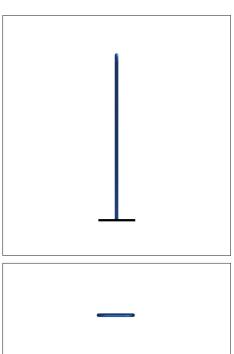
SIZE WITH THE PILLAR	length: 906 mm x width: 1368 mm x height: 1520 mm height of the pillar above the ground level: 1520 mm
WEIGHT OF THE DEVICE	38 kg (weight with the pillar: 88 kg)
NUMBER OF TRAINEES	1 person at a time
COLORS	active blue, energy green, happy pink
LOAD	max 155 kg
SAFETY NORM	PN-EN 16630:2015
METHOD OF MOUNTING	reinforced concrete
DEPTH UNDER THE GROUND	1,2 m
MATERIALS	Construction steel with reinforced endurance S355J2G3 – Ø 193,7 x 4,0 mm. Bearing construction made of steel pipes Ø 60,3 x 3,2 mm. Grips and other pipe elements made of pipes Ø 31,8 x 3,6 mm, and Ø 48,3 x 3,2 mm. Stainless steel seat and backrest 1.4301 (X5CrNi18-10). Rubber shock-absorbing parts (buffers) fastened with a metric thread screw. Stainless steel screws A2. Zincked cap nuts and self controlling nuts secured against loosening and plastic caps for the nuts. Corrosion protection by painting with zinc-rich primer. Outer coating – polyester powder paints. All movable joints of the devices are equipped with covered 2RS type bearings.
MAINTENANCE	in accordance with conditions specified in the instruction of use and maintenance

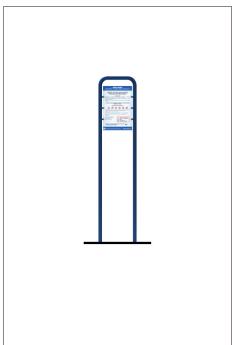


Table With Rules Catalog No. PA 00551









PRZEZNACZENIE

External gym regulations.

TECHNICAL DATA	
SIZE	length: 560 mm x width: 60,3 mm x height: 2010 mm
WEIGHT OF THE DEVICE	33 kg
COLORS	active blue, energy green, happy pink
METHOD OF MOUNTING	reinforced concrete
DEPTH UNDER THE GROUND	1,2 m
MATERIALS	Support structure made of galvanized steel pipes, cross section min. 30,3 mm, of wall thickness 3,2 mm. Two-sided design for two-sided content, filled with galvanized sheet of dimensions no less than 170 cm x 40 cm. Stainless steel screws A2. Corrosion protection by painting with zinc-rich primer. Outer coating – polyester powder paints.
MAINTENANCE	in accordance with conditions specified in the instruction of use and maintenance
MANUFACTURED IN POLAND	



Pedals For Disabled Catalog No. PA 00574





PURPOSE

The devices are meant for recreation in open air for youths and users over 1,4 m. tall.

OPERATION MANUAL

Grab the handles with both hands and start to pedal.

RESULTS OF THE EXERCISE

It strengthens and builds the muscles of arms and shoulders, and improves blood circulation.







The machine has a label with instructions of use.



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SIZE WITH THE PILLAR	length: 669 mm x width: 360 mm x height: 1520 mm height of the pillar above the ground level: 1520 mm
WEIGHT OF THE DEVICE	8 kg (weight with the pillar: 58 kg)
NUMBER OF TRAINEES	1 person at a time
COLORS	active blue, energy green, happy pink
LOAD	max 155 kg
SAFETY NORM	PN-EN 16630:2015
METHOD OF MOUNTING	reinforced concrete
DEPTH UNDER THE GROUND	1,2 m
MATERIALS	Construction steel with reinforced endurance S355J2G3 – Ø 193,7 x 4,0 mm. Bearing construction made of steel pipes Ø 60,3 x 3,2 mm. Grips and other pipe elements made of pipes Ø 31,8 x 3,6 mm, and Ø 48,3 x 3,2 mm. Stainless steel screws A2. Zincked cap nuts and self controlling nuts secured against loosening and plastic caps for the nuts. Corrosion protection by painting with zinc-rich primer. Outer coating – polyester powder paints.
MAINTENANCE	in accordance with conditions specified in the instruction of use and maintenance
MANUFACTURED IN POLAND	



Romper

Catalog No. PA 01597











PURPOSE

The devices are meant for recreation in open air for youths and users over 1,4 m. tall.

OPERATION MANUAL

Hold your hands on the handle. Place your feet on the platforms. Straighten your back and move legs as far as possible in the side performing straddle. Get back to the starting position.

RESULTS OF THE EXERCISE

It strengthens the muscles of arms, chest and back.



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The machine has a label with instructions of use.

TECHNICAL DATA					
SIZE WITH THE PILLAR	length: 820 mm x width: 882 mm x height: 1520 mm height of the pillar above the ground level: 1520 mm				
WEIGHT OF THE DEVICE	31 kg (weight with the pillar: 81 kg)				
NUMBER OF TRAINEES	1 person at a time				
COLORS	active blue, energy green, happy pink				
LOAD	max 155 kg				
SAFETY NORM	PN-EN 16630:2015				
METHOD OF MOUNTING	reinforced concrete				
DEPTH UNDER THE GROUND	1,2 m				
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MATERIALS	Construction steel with reinforced endurance S355J2G3 – \emptyset 193,7 x 4,0 mm. Bearing construction made of steel pipes \emptyset 60,3 x 3,2 mm. Grips and other pipe elements made of pipes \emptyset 31,8 x 3,6 mm, and \emptyset 48,3 x 3,2 mm. Rubber shock-absorbing parts (buffers) fastened with a metric thread screw. Stainless steel screws A2. Zincked cap nuts and self controlling nuts secured against loosening and plastic caps for the nuts. Corrosion protection by painting with zinc-rich primer. Outer coating – polyester powder paints. All movable joints of the devices are equipped with covered 2RS type bearings.				
MAINTENANCE	Construction steel with reinforced endurance S355J2G3 – Ø 193,7 x 4,0 mm. Bearing construction made of steel pipes Ø 60,3 x 3,2 mm. Grips and other pipe elements made of pipes Ø 31,8 x 3,6 mm, and Ø 48,3 x 3,2 mm. Rubber shock-absorbing parts (buffers) fastened with a metric thread screw. Stainless steel screws A2. Zincked cap nuts and self controlling nuts secured against loosening and plastic caps for the nuts. Corrosion protection by painting with zinc-rich primer. Outer coating – polyester powder paints. All movable joints				



Butterfly

Catalog No. PA 01046









The machine has a label with instructions of use.



PURPOSE

The devices are meant for recreation in open air for youths and users over 1,4 m. tall.

OPERATION MANUAL

Sit on the seat, grasp the handles with your hands, place your feet on the platforms. Straighten your body pulling the handles toward your chest at the same time. Get back to the starting position.

RESULTS OF THE EXERCISE

It strengthens and builds muscles of upper and lower limbs, chest and abdomen. It improves the flexibility of the lumbar spine.



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SIZE WITH THE PILLAR	length: 1285 mm x width: 473 mm x height: 2020 mm height of the pillar above the ground level: 2020 mm				
WEIGHT OF THE DEVICE	57 kg (weight with the pillar: 119 kg)				
NUMBER OF TRAINEES	1 person at a time				
COLORS	active blue, energy green, happy pink				
LOAD	max 155 kg				
SAFETY NORM	PN-EN 16630:2015				
METHOD OF MOUNTING	reinforced concrete				
DEPTH UNDER THE GROUND	1,2 m				
MATERIALS	Construction steel with reinforced endurance S355J2G3 – Ø 193,7 x 4,0 mm. Bearing construction made of steel pipes Ø 60,3 x 3,2 mm. Grips and other pipe elements made of pipes Ø 31,8 x 3,6 mm, and Ø 48,3 x 3,2 mm. Stainless steel seat and backrest 1.4301 (X5CrNi18-10). Rubber shock-absorbing parts (buffers) fastened with a metric thread screw. Stainless steel screws A2. Zincked cap nuts and self controlling nuts secured against loosening and plastic caps for the nuts. Corrosion protection by painting with zinc-rich primer. Outer coating – polyester powder paints. All movable joints of the devices are equipped with covered 2RS type bearings.				
MAINTENANCE	in accordance with conditions specified in the instruction of use and maintenance				

