TPS LABIN PROGRES



Agricultural machines built to last.

CATALOGUE 2026
www.labinprogres.hr

Tradition since 1974.
Quality that lasts.



With tradition and innovation, we drive agriculture into the future.

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More than 50 years of reliable machinery

Tradition, quality and development

Labinprogres - TPS d.o.o. was founded in 1974 in Labin and has been manufacturing agricultural machinery ever since. With more than 300,000 machines sold, it has gained a leading position in the markets of the former Yugoslavia. Today, the Labinprogres - TPS brand stands for a wide range of high-quality agricultural machinery. More than 50 employees manufacture a variety of agricultural machines at two production plants: Labin, Croatia and Novi Kneževac, Serbia.

Labinprogres - TPS has become synonymous with functional, extremely durable and safe machines in many countries across Europe, North Africa, the Middle East and the Balkans, with exports accounting for more than 70 percent of sales. A focus on product improvement, research and development, market development through a wider distribution network and strong direct sales channels, reliable after-sales support and long-lasting machinery are the factors behind the success of Labinprogres.

Our primary goal is to maintain the high level of professionalism demanded by today's market trends. That is why we continuously guide and support our employees on their path of growth, development, communication and recognition. We integrate sustainability into our business, developing our operations to improve efficiency and resource management and to promote a safe and productive working environment. Our employees, distributors and suppliers are key partners on this journey.

Reliable solutions for agriculture, built on experience and focused on the future.

Modern manufacturing and continuous development

Labinprogres-TPS d.o.o. operates at two locations with two production plants.

We invest in facilities and technologies that let us manufacture products with every stage of the production process under control. This makes our products efficient, safe and reliable. A professional and systematically modernised machine park guarantees the high quality of our products and services.

In the agricultural sector, research and development is a crucial component of innovation and a key factor in building competitive advantage. Labinprogres - TPS is committed to research and development, and as a result consistently stays ahead of the competition. A team of expert programmers and engineers is involved in every step from the initial idea to the final product, as well as in improving the technological process.



50+
years in the industry

45
our products

310,000
products sold

The strength of tradition for new generations.

Powerful engines and a versatile range

Reliable diesel and petrol engines deliver stable operation and plenty of power for demanding tasks. The Green, Greeny and Greeny Mini lines offer a choice between compact machines and more robust models.

Safe operation

Built-in safety systems help the operator keep better control during work.

Year-round use with attachments

Compatibility with a wide range of attachments allows the machine to be used all year round for a broader range of jobs, including transport and various seasonal tasks.

TPS LABINPROGRES

Two-Wheel Tractors

GREEN | GREENY | GREENY MINI

Tillers

Motor Mowers

Attachments & Accessories



Green

If you are looking for power, durability and the best two-wheel tractor in its class, this is the right choice for you. Robust design and complete operating safety set this two-wheel tractor apart, and it also features powerful latest-generation engines and mechanical brakes on both wheels.

- + **Power, reliability and build quality**
- + **Differential and 6 gears (4+2) in both directions**
- + **Cast-iron gearbox housing**
- + **Wide range of attachments with two PTO shafts**



Build quality

TPS two-wheel tractors are known for their top build quality, which guarantees durability, reliability and efficient operation in all conditions. They are designed for long-lasting, reliable work in the most demanding conditions, whether used in agriculture, municipal services or professional grounds maintenance.



Engine

Engine	Rehlko KD15 440	Campes D192
Engine type	single-cylinder, diesel engine	single-cylinder, diesel engine
Cooling	air	air
Engine power kW/HP	7.5 kW / 10.2 HP	9.2 kW / 12.5 HP
Engine speed (rpm)	3600	3600
Starting	manual / electric starter	manual / electric starter
Exhaust emissions	Stage V	Stage V
Maximum speed in km/h (1 - 2 - 3 - 4 / R1 - R2)	1.64 - 3.31 - 6.67 - 13.43 / 3.10 - 6.23	1.64 - 3.31 - 6.67 - 13.43 / 3.10 - 6.23

Specifications

Feature	Description
Clutch	single-plate, dry, controlled from the handlebars
Wheel axle	with differential, lockable via lever/control on the handlebars
Gearbox	6 gears (4 forward and 2 reverse)
Brakes	mechanical on both wheels, individual or combined action via levers/controls on the handlebars
Handlebars	height-adjustable and reversible by 180° / mounted on two silent blocks to reduce vibration
Upper PTO shaft	890-3600 rpm (clockwise) / 1668 rpm (anticlockwise)
Lower PTO shaft	690-1120 rpm (anticlockwise) - independent and synchronised with all gears
Battery	12 V / 45 Ah (models with electric starter)
Light	only on models with electric starter
Safety devices	The two-wheel tractor is manufactured in compliance with European safety standards. A built-in mechanism instantly stops the machine and attachment drive (PTO) if the operator accidentally releases the handlebars. A built-in mechanism prevents accidental engagement of reverse gear while the lower PTO shaft is engaged (running).



PTO trailer PP-1000

Optional equipment

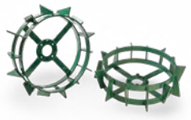
For greater machine efficiency in specific working conditions, the following optional equipment is available.



Wheel spacer 120 mm



Wheel weights T-12



Iron wheels SG



Dual wheels with flange

Available attachments

To get the most out of the machine, we offer a wide range of attachments that adapt it to various agricultural tasks.



Rotary tiller PKS



PTO trailer PP-1000



Towed trailer PV-300



Sulky trailer 2TS



Transport wheel



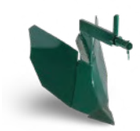
Plough hitch PPS



Single-furrow plough PJ-4



Reversible plough PJ-180



Ridging plough PR-4



Ridging plough PR-21/22



Potato digger VK-4



Cultivator R-5



Front cutter bar without finger guards



Front cutter bar with finger guards

Dimensions

Dimension	Value
Machine dimensions in mm (L x W)	2000 mm x 600 mm
Ground clearance	200 mm
Wheel size	6.50/80 x 12”
Wheel track	600 mm - 720 mm depends on wheel position

Weight (engine / starting):	
Rehlko KD15 440 / manual	178 kg
Rehlko KD15 440 / electric	193 kg
Campes D192 / manual	196 kg
Campes D192 / electric	211 kg



Greeny



The Mondial Greeny is a versatile two-wheel tractor that can be fitted with a whole range of attachments thanks to its dimensions and features. Above all, its differential drive makes it extremely manoeuvrable, agile and mobile. Its flexibility is also worth noting: with the reverser fitted as standard, it works without any limitations in both directions.

- + **4-speed gearbox (3+1) in both directions**
- + **Wide range of attachments for various uses**
- + **With or without differential**
- + **Wide choice of engines**

Available with or without differential

The Greeny two-wheel tractor is available with or without a differential to suit different working methods and user needs. The differential version offers easier steering, greater agility and simpler manoeuvring, especially on more demanding terrain. The version without a differential is a robust, reliable and economical solution for everyday farm work, while retaining all key features.



Engine

Engine	Rehlko KD15 350	Campes D186	Rehlko CH395
Engine type	single-cylinder, diesel engine	single-cylinder, diesel engine	single-cylinder, petrol engine
Cooling	air	air	air
Engine power kW/HP	5.5kW / 7.5HP	6.3kW / 8.6HP	7.1kW / 9.5HP
Engine speed (rpm)	3600	3600	3600
Starting	manual / electric starter	manual / electric starter	manual / electric starter
Exhaust emissions	Stage V	Stage V	Stage V
Maximum speed in km/h (1 - 2 - 3 / R1)	Standard: 1.42 - 3.05 - 5.98 / 1.71 Reversed: 1.72 - 3.68 - 7.23 / 2.00	Standard: 1.42 - 3.05 - 5.98 / 1.71 Reversed: 1.72 - 3.68 - 7.23 / 2.00	Standard: 1.42 - 3.05 - 5.98 / 1.71 Reversed: 1.72 - 3.68 - 7.23 / 2.00

Specifications

Feature	Description
Clutch	reverser plate clutch, dry, controlled from the handlebars
Wheel axle	with differential, lockable via lever/control on the handlebars
Gearbox	4 gears (3 forward and 1 reverse) in both directions (reverser)
Handlebars	height-adjustable and reversible by 180° / mounted on two silent blocks to reduce vibration
PTO shaft	790 rpm; independent speed, clockwise rotation
Safety devices	The two-wheel tractor is manufactured in compliance with European safety standards. A built-in mechanism instantly stops the machine and attachment drive (PTO) if the operator accidentally releases the handlebars. A built-in mechanism prevents engagement of reverse gear while the PTO shaft is engaged (running).

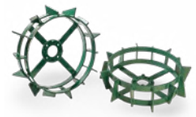


Optional equipment

For greater machine efficiency in specific working conditions, the following optional equipment is available.



Wheel weights T-15



Iron wheels MG

Available attachments

To get the most out of the machine, we offer a wide range of attachments that adapt it to various agricultural tasks.



Rotary tiller PKM



Towed trailer PV-300



Sulky trailer



Transport wheel



Cultivator R-5



Potato digger VK-4



Plough hitch PPM



Ridging plough PR-21/22



Single-furrow plough PJ-4



Ridging plough PR-4



Reversible plough PJ-180



Front cutter bar without finger guards



Front cutter bar with finger guards

Dimensions

Dimension	Value
Machine dimensions in mm (L x W)	1680 mm x 520 mm
Ground clearance	125 mm
Wheel size	5.00 x 10”
Wheel track	390 mm - 527 mm depends on wheel position

Weight (engine / starting):	
Rehlko KD15 350 / manual	115 kg
Rehlko KD15 350 / electric	129 kg
Campes D186 / manual	125 kg
Campes D186 / electric	140 kg
Rehlko CH395 / manual	102 kg
Rehlko CH395 / electric	116 kg



Greeny Mini

The Greeny Mini is a top-quality small machine that can also handle big jobs. It is the ideal choice for hobbyists and professionals alike. It excels in confined spaces and is particularly suited to inter-row cultivation, gardening and greenhouses. Combined with various attachments such as a rotary tiller, various ploughs, or a front or rotary mower, it delivers maximum efficiency in soil cultivation and green area maintenance.



- + **Without differential**
- + **4-speed gearbox (3+1)**
- + **Compact**
- + **Light and agile**



Engine

Engine	Rehlko CH270
Engine type	single-cylinder, petrol engine
Cooling	air
Engine power kW/HP	5.2kW / 7.0HP
Engine speed (rpm)	3600
Starting	manual
Exhaust emissions	Stage V
Maximum speed in km/h (1 - 2 - 3 / R1)	Standard: 1.35 - 2.90 - 5.70 / 1.63 Reversed: 1.63 - 3.50 - 6.88 / 1.97

Specifications

Feature	Description
Clutch	reverser plate clutch, dry, controlled from the handlebars
Wheel axle	one-piece (fixed)
Gearbox	4 gears (3 forward and 1 reverse)
Handlebars	height-adjustable and reversible by 180°
PTO shaft	790 rpm; independent speed, clockwise rotation
Safety devices	The two-wheel tractor is manufactured in compliance with European safety standards. A built-in mechanism instantly stops the machine and attachment drive (PTO) if the operator accidentally releases the handlebars. A built-in mechanism prevents engagement of reverse gear while the PTO shaft is engaged (running).



Optional equipment

For greater machine efficiency in specific working conditions, the following optional equipment is available.



Wheels 5.00x10''

Available attachments

To get the most out of the machine, we offer a wide range of attachments that adapt it to various agricultural tasks.



Rotary tiller GM



Transport wheel



Ridging plough PR-21/22



Front cutter bar without finger guards



Dimensions

Dimension	Value
Machine dimensions in mm (L x W)	1700 mm x 550 mm
Wheel size	4.00 x 8”
Wheel track	376 mm - 430 mm depending on wheel position
Weight	75 kg

Durability you can rely on.



Efficient soil preparation and aeration

Designed for breaking up and aerating the soil, preparing ground for planting and maintaining gardens, orchards and smaller agricultural plots all year round.



Even cultivation with less effort

They ensure optimal handling and make garden work considerably easier, providing even soil cultivation with less physical effort.



Wide range of uses

Compatibility with a wide range of attachments allows the machine to be used all year round for a broader range of jobs, including transport and various seasonal tasks.

LABINPROGRES

Two-Wheel Tractors

Tillers

ADRIA 04 | ADRIA MINI | FLORA 55 | FLORA 45 | TINY

Motor Mowers

Attachments & Accessories



Adria 04

The Adria is a versatile tiller available with engines from 7 HP up to 14 HP, in diesel and petrol versions, and with electric start for easier, simpler use. It features a robust mechanical gearbox with 3+1 gears, direct gear drive and horizontally and vertically adjustable handlebars that provide excellent ergonomics and are mounted to the housing on silent blocks to reduce vibration. It is suitable for rocky and hard-to-reach terrain, and the working width can be adjusted from 710 mm to 1250 mm.

- + **Ergonomic and safe to operate**
- + **Two PTO shafts**
- + **Working width from 710 mm to 1250 mm**
- + **4-speed gearbox (3+1)**

Build quality

TPS tillers are known for their top build quality, which ensures durability, reliability and efficient soil cultivation in all conditions. They are designed for stable, continuous work in gardens and agriculture as well as for more demanding grounds maintenance tasks, offering users safety, easy handling and high efficiency.



Engine

Engine	Rehlko KD15 440	Rehlko KD15 350	Campes D186	Rehlko CH440	Rehlko CH395
Engine type	single-cylinder, diesel engine	single-cylinder, diesel engine	single-cylinder, diesel engine	single-cylinder, petrol engine	single-cylinder, petrol engine
Cooling	air	air	air	air	air
Engine power kW/HP	7.5kW / 10.2HP	5.5kW / 7.5HP	6.3kW / 8.4HP	10.5kW / 14.0HP	7.2kW / 9.5HP
Engine speed (rpm)	3600	3600	3600	3600	3600
Starting	manual / electric starter	manual / electric starter	manual / electric starter	manual	manual
Exhaust emissions	Stage V	Stage V	Stage V	Stage V	Stage V
Maximum speed in km/h (1 - 2 - 3 / R1) - with 5x10'' wheels	3.58 - 11.97 - 15.92 / 3.58	3.58 - 11.97 - 15.92 / 3.58	3.58 - 11.97 - 15.92 / 3.58	3.58 - 11.97 - 15.92 / 3.58	3.58 - 11.97 - 15.92 / 3.58

Specifications

Feature	Description
Clutch	cone clutch, dry, controlled from the handlebars
Tiller drive	direct, via gears
Tine speed (at 3600 engine rpm)	1st gear - 38.77 / 2nd gear - 129.71 / 3rd gear - 172.51
Gearbox	4 gears (3 forward and 1 reverse)
Handlebars	height-adjustable and reversible
PTO shaft	upper PTO shaft - fixed speed, independent of the gearbox / lower PTO shaft - synchronised with the gearbox
Battery	12 V / 45 Ah (models with electric starter)
Safety devices	the tiller is manufactured in compliance with European safety standards / a built-in mechanism instantly stops the tiller drive and PTO shaft if the operator accidentally releases the handlebars / a built-in mechanism prevents engagement of reverse gear while the tiller drive or PTO shaft is engaged (running)



Optional equipment

With optional equipment, the Adria tiller can be extended to a working width of up to 125 cm or fitted with rubber wheels instead of tines.



Tiller extension to 125 cm



Transport wheels



Fixed wheel mount



Wheels 5.00x10’’

Available attachments

Fitting wheels to the Adria 04 tiller lets you use the available attachments.



Towed trailer PV-300



Adria ridging plough



Adria potato digger

Dimensions

Dimension	Value
Machine dimensions in mm (L x W)	1500 mm x 990 mm
Working width	710 mm - 990 mm (adjustable) - max. 1250 mm (optional, with one extra tine segment added on each side)
Wheel size	5.00 x 10’’ (optional); the fixed wheel mount is required when using wheels

Weight (engine / starting):

Rehlko KD15 440 / manual	127 kg	**Campes D186 / manual**	119 kg
Rehlko KD15 440 / electric	146 kg	**Campes D186 / electric**	138 kg
Rehlko KD15 350 / manual	113 kg	**Rehlko CH395 / manual**	104 kg
Rehlko KD15 350 / electric	140 kg	**Rehlko CH440 / manual**	113 kg



Adria Mini

The Adria Mini is the ideal combination of a compact tiller and high performance for professional use. It is equipped with an economical, quiet 7 HP petrol engine with minimal vibration. The gearbox housing is made of cast iron with direct gear drive to the tiller, and the working width can be adjusted from 710 mm to 990 mm.

- + **Economical operation**
- + **Plant protection discs**
- + **Power and safety**
- + **4-speed gearbox (3+1)**

Durability you can rely on.



Engine

Engine	Rehlko CH270
Engine type	single-cylinder, petrol engine
Cooling	air
Engine power kW/HP	5.5kW / 7.4HP
Engine speed (rpm)	3600
Starting	manual
Exhaust emissions	Stage V
Maximum speed in km/h (1 - 2 - 3 / R1) - with 5x10” wheels	3.58 - 11.97 - 15.92 / 3.58

Specifications

Feature	Description
Clutch	cone clutch, dry, controlled from the handlebars
Tiller drive	direct, via gears
Tine speed (at 3600 engine rpm)	1st gear - 38.77 / 2nd gear - 129.71 / 3rd gear - 172.51
Gearbox	4 gears (3 forward and 1 reverse)
Handlebars	height-adjustable and reversible
PTO shaft	upper PTO shaft - fixed speed, independent of the gearbox / lower PTO shaft - synchronised with the gearbox
Safety devices	the tiller is manufactured in compliance with European safety standards / a built-in mechanism instantly stops the tiller drive and PTO shaft if the operator accidentally releases the handlebars / a built-in mechanism prevents engagement of reverse gear while the tiller drive or PTO shaft is engaged (running)



Optional equipment

With optional equipment, the tiller can be extended to a working width of up to 99 cm or fitted with rubber wheels instead of tines.



Tiller extension to 99 cm



Transport wheels



Fixed wheel mount



Wheels 5.00x10’’

Available attachments

Fitting wheels to the Adria Mini tiller lets you use the available attachments.



Towed trailer PV-300



Adria ridging plough



Adria potato digger



Dimensions

Dimension	Value
Machine dimensions in mm (L x W)	1380 mm x 710 mm
Working width	710 mm - 990 mm (adjustable)
Wheel size	5.00 x 10’’ (optional); the fixed wheel mount is required when using wheels
Weight	84 kg



Flora 55

The Flora 55 is a versatile and robust tiller designed primarily for demanding hobby gardeners, and it is often used by professionals as well for cultivating small to medium-sized areas. It is available with several engine options from 5 HP up to 6.5 HP, allowing it to work harder soils or ground that is not ideally prepared for tilling.



- + **2-speed gearbox (1+1)**
- + **Robust and efficient**
- + **For areas up to 800 m²**
- + **Easy transport on wheels**

Durability you can rely on.



Engine

Engine	Rehlko SH270	Briggs & Stratton CR950	Honda GX160
Engine type	single-cylinder, petrol engine	single-cylinder, petrol engine	single-cylinder, petrol engine
Engine power kW/HP	4.8 kW / 6.5 HP	4.0 kW / 5.5 HP	3.6 kW / 5.0 HP
Displacement	196 cc	208 cc	163 cc
Starting	manual	manual	manual
Exhaust emissions	Stage V	Stage V	Stage V

Specifications

Feature	Description
Fuel tank capacity	3.1 - 3.3 l (depending on engine)
Tiller drive	chain in oil bath
Working width	500 mm - 750 mm (adjustable)
Tine speed (at 3600 engine rpm)	120 rpm
Gears	2 gears (1 working gear for tilling and 1 reverse)
Number of tines	6 tine sets (Ø 32 cm) with 4 tines each - 24 tines in total + 2 protective discs
Handlebars	vertically and horizontally adjustable
Safety devices	a built-in mechanism instantly stops the tiller drive if the operator accidentally releases the handlebars





Available attachments



Fixed ridging plough with hitch

Dimensions

Dimension	Value
Machine weight	50.5 - 52 kg (depending on engine)
Machine dimensions in mm (L x W x H)	1250 mm x 750 mm x 1230 mm
Packed dimensions, cardboard box (L x W x H)	790 mm x 520 mm x 710 mm
Packed weight	54 -56 kg



Flora 45

With its ideal power-to-weight ratio, the Flora 45 penetrates the soil easily, enabling efficient work and excellent seedbed preparation. It is designed primarily for vegetable gardens, greenhouses and gardens of all sizes, and is often used for inter-row cultivation and other purposes as well. Its ergonomic, adjustable handlebars also fold down, so the machine takes up very little space during transport. Side discs for protecting plants and crops are included as standard.

- + **2-speed gearbox (1+1)**
- + **Robust and efficient**
- + **For areas up to 300 m²**
- + **Easy transport on wheels**

Durability you can rely on.



Engine

Engine	Briggs & Stratton 450 e-series
Engine type	single-cylinder, petrol engine
Engine power kW/HP	1.8 kW / 2.5 HP
Displacement	125 cc
Starting	manual
Exhaust emissions	Stage V

Specifications

Feature	Description
Fuel tank capacity	0.8 l
Tiller drive	chain in oil bath
Working width	500 mm
Tine speed (at 3600 engine rpm)	130 rpm
Gears	2 gears (1 working gear for tilling and 1 reverse)
Number of tines	4 tine sets (Ø 32 cm) with 4 tines each - 16 tines in total + 2 protective discs
Handlebars	vertically and horizontally adjustable
Safety devices	a built-in mechanism instantly stops the tiller drive if the operator accidentally releases the handlebars



Durability you can rely on.

Optional equipment



Tiller extension to 80 cm

Available attachments



Fixed ridging plough with hitch

Dimensions

Dimension	Value
Machine weight	41.0 kg
Machine dimensions in mm (L x W x H)	1420 mm x 520 mm x 1220 mm
Packed dimensions, cardboard box (L x W x H)	800 mm x 590 mm x 550 mm
Packed weight	44 kg



Tiny

The Tiny, the smallest tiller in our range, is designed primarily for cultivating small areas, gardens and flower beds. It is very compact and light to use, yet robustly built for a long service life. Like the other tillers in our range, it is completely safe to operate, and its handlebars are height-adjustable and fold down for transport or storage.

- + **For hobby use**
- + **Light and compact**
- + **For areas up to 100 m²**
- + **Folding handlebars for easier transport**

Durability you can rely on.



Engine

Engine	Briggs & Stratton 450 E-series
Engine type	single-cylinder, petrol engine
Engine power kW/HP	1.8 kW / 2.5 HP
Displacement	125 cc
Starting	manual
Exhaust emissions	Stage V

Specifications

Feature	Description
Fuel tank capacity	0.8 l
Tiller drive	chain in oil bath
Working width	360 mm
Tine speed (at 3600 engine rpm)	110 rpm
Gears	1 working gear for tilling
Number of tines	4 tine sets (Ø 26 cm) with 4 tines each - 16 tines in total
Handlebars	height-adjustable
Safety devices	a built-in mechanism instantly stops the tiller drive if the operator accidentally releases the handlebars



Durability you can rely on.

Available attachments



Fixed ridging plough

Dimensions

Dimension	Value
Machine weight	25.0 kg
Machine dimensions in mm (L x W x H)	1260 mm x 425 mm x 1060 mm
Packed dimensions, cardboard box (L x W x H)	660 mm x 385 mm x 465 mm
Packed weight	28 kg

Built for terrain that demands more.



Reliable mowing on any terrain

They ensure stable operation, a high level of control and consistent mowing quality on all kinds of ground, from flat yards to uneven and steep areas.



A choice of hobby and professional models

The range includes the versatile Herby 88 for easy maintenance of smaller areas, as well as the professional Corona Mini and Corona models for intensive work in demanding conditions.



Build quality and consistent performance

They stand out for good manoeuvrability and a robust design which, with regular maintenance, retains its reliability and high efficiency throughout the season.

LABINPROGRES

Two-Wheel Tractors

Tillers

Motor Mowers

CORONA | CORONA MINI | HERBY 88

Attachments & Accessories



Corona

The Corona is a professional motor mower designed primarily for cutting grass in all conditions. It is equipped with a differential with individual locking of the left or right wheel, allowing it to work on all terrains and slopes, and comes as standard with wide 16x6.5-8'' tyres. A whole range of cutter bars is available, with or without finger guards and with a double-action blade, in widths from 112 cm to 167 cm. It is available with a petrol or diesel engine and is particularly suited to hilly terrain.

- + **Various cutter bars**
- + **Easy handling**
- + **3-speed gearbox (2+1)**
- + **Adjustable cutting height**

Built for terrain that demands more.

Build quality

TPS motor mowers are known for their top build quality, which guarantees durability, reliability and efficient operation in all conditions. They are designed for long-lasting, reliable work in the most demanding conditions, whether used in agriculture, municipal services or professional grounds maintenance.



Engine

Engine	Rehlko KD15 350	Campes D186	Rehlko CH395
Engine type	single-cylinder, diesel engine	single-cylinder, diesel engine	single-cylinder, petrol engine
Cooling	air	air	air
Engine power kW/HP	5.5kW / 7.5HP	6.3kW / 8.6HP	7.2kW / 9.5HP
Engine speed (rpm)	3600	3600	3600
Starting	manual	manual	manual
Exhaust emissions	Stage V	Stage V	Stage V
Maximum speed in km/h (1 - 2 / R1)	2.01 - 3.06 / 1.71	2.01 - 3.06 / 1.71	2.01 - 3.06 / 1.71

Specifications

Feature	Description
Clutch	reverser plate clutch, dry, controlled from the handlebars
Wheel axle	differential with individual release of the left and right wheel via two levers/controls on the handlebars
Gearbox	3 gears (2 forward and 1 reverse)
Handlebars	height-adjustable and mounted on two silent blocks to reduce vibration
Cutter bar drive	via the PTO shaft at 1015 rpm (at 3600 engine rpm), clockwise
Safety devices	the motor mower is manufactured in compliance with European safety standards / a built-in mechanism instantly stops the machine and attachment drive (PTO) if the operator accidentally releases the handlebars
Available cutter bars	without finger guards / with finger guards / with double-action blade
Cutter bar width	112 - 167 cm





Available cutter bars

To get the most out of the machine, several cutter bar options are available for fitting to the motor mower.



Cutter bar without finger guards



Cutter bar with finger guards



Double-action cutter bar

Dimensions

Dimension	Value
Machine dimensions in mm (L x W)	1950 mm x 1270 mm
Wheel size	16 x 6.50 - 8”
Wheel track	470 mm - 650 mm depends on wheel position

Weight (engine):	
Rehlko KD15 350	175 kg
Campes D186	181 kg
Rehlko CH395	166 kg
Cutter bar sizes (without / with finger guards / double-action blade)	117cm-127cm-143cm-167cm / 112cm-127cm / 149cm



Corona Mini

The Corona Mini is a reliable and robust mower in a compact version. It is safe and easy to use, and thanks to its mechanical gearbox with gears running in oil, 2+1 speeds and the option of fitting cutter bars from 100 cm to 127 cm wide, it is suitable for professional use.

- + **Light and compact**
- + **Cutter bar from 100 cm to 127 cm**
- + **3-speed gearbox (2+1)**
- + **Adjustable cutting height**

Built for terrain that demands more.



Engine

Engine	Rehlko CH270
Engine type	single-cylinder, petrol engine
Cooling	air
Engine power kW/HP	5.2kW / 7.0HP
Engine speed (rpm)	3600
Starting	manual
Exhaust emissions	Stage V
Maximum speed in km/h (1 - 2 / R1)	2.01 - 3.06 / 1.71

Specifications

Feature	Description
Clutch	reverser plate clutch, dry, controlled from the handlebars
Wheel axle	one-piece (fixed)
Gearbox	3 gears (2 forward and 1 reverse)
Handlebars	height-adjustable and mounted on two silent blocks to reduce vibration
Mower drive	via the PTO shaft at 1015 rpm (at 3600 engine rpm), clockwise
Safety devices	the motor mower is manufactured in compliance with European safety standards / a built-in mechanism instantly stops the machine and attachment drive (PTO) if the operator accidentally releases the handlebars
Available cutter bars	without finger guards / with finger guards
Cutter bar width	100 - 127 cm





Available cutter bars

To get the most out of the machine, several cutter bar options are available for fitting to the motor mower.



Cutter bar without finger guards



Cutter bar with finger guards

Dimensions

Dimension	Value
Machine dimensions in mm (L x W)	1950mm x 1270mm
Wheel size	4.00 - 8”
Wheel track	380mm - 435mm depending on wheel position
Cutter bar sizes (without / with finger guards)	100cm-127cm



Herby 88

The Herby 88 is a highly efficient motor mower whose features make it a premium product in its class, and what truly sets it apart from the competition is its excellent cutting system with a double-action reciprocating blade. At the same time, it is very compact, agile and easy to handle, so in addition to mowing all kinds of grassy areas, it is the ideal choice for confined spaces such as vineyards, olive groves and orchards.

- + **Horizontally and vertically adjustable handlebars**
- + **Double-action blade**
- + **87 cm cutting width**
- + **For areas up to 6,000 m²**

Built for terrain that demands more.

Build quality

TPS motor mowers are known for their top build quality, which guarantees durability, reliability and efficient operation in all conditions. They are designed for long-lasting, reliable work in the most demanding conditions, whether used in agriculture, municipal services or professional grounds maintenance.



Engine

Engine	Briggs & Stratton 625 EXi
Engine type	single-cylinder, petrol engine
Engine power kW/HP	2.27kW / 3.0HP
Displacement (cc)	150 cc
Starting	manual
Exhaust emissions	Stage V

Specifications

Feature	Description
Fuel tank capacity	0.8 l
Gears	1 forward gear
Maximum speed	2.6 km/h
Handlebars	vertically and horizontally adjustable
Drive / Cutter bar drive	worm gear in oil bath / belt (1360 rpm)
Cutting system	Double-action blade
Cutter bar width	87 cm
Cutting height	adjustable from 1.5 cm to 4.7 cm
Safety devices	a built-in mechanism instantly stops the machine and attachment (cutter bar) drive if the operator accidentally releases the handlebars

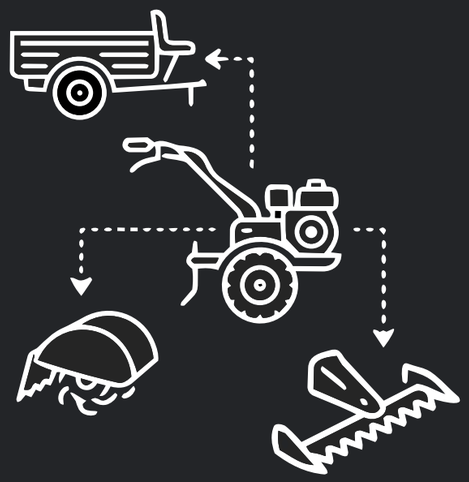




Dimensions

Dimension	Value
Wheel size	13x5.00-6”
Machine weight	51 kg
Gross weight incl. packaging	56 kg
Machine dimensions in mm (L x W x H)	1570 mm x 870 mm x 900 mm
Packaging dimensions - cardboard box (L x W x H)	590 mm x 800 mm x 570 mm

The workhorse of your farm.



Attachments and accessories for wider machine use

Labinprogres attachments and accessories are developed to expand what our machines can do in real working conditions. As a manufacturer of agricultural machinery, we focus on practical solutions that help users cover more seasonal tasks with a single machine - reliably, simply and with stable performance in the field.

TPS LABINPROGRES

Two-Wheel Tractors

Tillers

Motor Mowers

Attachments & Accessories

PTO Trailer PP-1000



The PTO trailer for two-wheel tractors enables easy and efficient transport of various loads, with additional drive support via the PTO shaft.

\+ **Green series**

Feature	Description
Maximum gross weight	1300 kg
Load capacity	1000 kg
Volume	0.84 m³
Trailer drive	YES, via PTO shaft and differential
Maximum permitted speed	15 km/h
Braking system	YES, mechanical brakes
Tipping	YES, manual (rear)
Support leg	YES (standard)
Electrical system	optional ("CERT" versions only)

Dimension	Value
Trailer tare weight	300 kg
Box dimensions (L x W x H)	2000mm x 1500mm x 300mm
Side height	300 mm
Trailer dimensions (L x W x H)	3385 mm x 1565 mm x 1060 mm
Trailer packed on pallet (L x W x H)	2400 mm x 1600 mm x 700 mm
Ground clearance	190 mm
Box floor height above ground	750 mm
Wheel size	6.50/80 x 12"
Wheel track	1470 mm

Towed Trailer PV-300



The towed trailer for two-wheel tractors and tillers is designed for easy, reliable transport of various loads over short and medium distances.

\+ **Green, Greeny, Adria 04 series**

Feature	Description
Maximum gross weight	450 kg
Load capacity	300 kg
Volume	0.41 m³
Braking system	YES, mechanical brakes
Maximum permitted speed	15 km/h

Dimension	Value
Trailer tare weight	156 kg
Box dimensions (L x W x H)	1400mm x 1100mm x 300mm
Side height	300 mm
Trailer dimensions (L x W x H)	2760 mm x 1100 mm x 940 mm
Ground clearance	240 mm
Box floor height above ground	565 mm
Wheel size	155/70 R13
Wheel track	920 mm
Wheel track	1470 mm

Sulky Trailer



The sulky trailer for two-wheel tractors is designed for easy, reliable transport of various loads over short distances. Thanks to its specially designed coupling, loads can be carried without removing the rotary tiller from the two-wheel tractor.

\+ **Green, Greeny series**

Feature	Description
Maximum gross weight	185 kg
Load capacity	150 kg
Volume	0.15 m³

Dimension	Value
Trailer tare weight	31 kg
Box dimensions (L x W x H)	896 mm x 700 mm x 250 mm
Side height	250 mm
Wheel track	890 mm

Rotary Tiller PKS



The rotary tiller for two-wheel tractors provides efficient, even soil cultivation and prepares the ground for sowing or planting. Its rotating tines break up the soil, crush clods and mix the earth, improving soil structure and aeration.

+ **Green series**

Feature	Description
Two-wheel tractor series	Green
Working width	50 - 80 cm
Tilling depth	17 cm
Total number of tines	24 tines (12 left + 12 right)

Dimension	Value
Attachment dimensions (L x W x H)	830 mm x 580 mm x 500 mm
Weight	57 kg

Rotary Tiller PKM



The rotary tiller for two-wheel tractors provides efficient, even soil cultivation and prepares the ground for sowing or planting. Its rotating tines break up the soil, crush clods and mix the earth, improving soil structure and aeration.

+ **Greeny series**

Feature	Description
Two-wheel tractor series	Greeny
Working width	40 - 70 cm
Tilling depth	15 cm
Total number of tines	20 tines (10 left + 10 right)

Dimension	Value
Attachment dimensions (L x W x H)	720 mm x 550 mm x 460 mm
Weight	42 kg

Rotary Tiller GM



The rotary tiller for two-wheel tractors provides efficient, even soil cultivation and prepares the ground for sowing or planting. Its rotating tines break up the soil, crush clods and mix the earth, improving soil structure and aeration.

+ **Greeny Mini series**

Feature	Description
Two-wheel tractor series	Greeny Mini
Working width	40 - 50 cm
Tilling depth	15 cm
Total number of tines	12 tines (6 left + 6 right)

Dimension	Value
Attachment dimensions (L x W x H)	720 mm x 550 mm x 460 mm
Weight	35 kg



Transport Wheel



The transport wheel makes it easier to move and manoeuvre a two-wheel tractor with a rotary tiller attached when it is not in the working position. It allows the machine to be moved around the yard, field or storage area without effort or lifting, making handling more practical and safer. It is quick to fit and remove, and makes preparing the machine for work and storing it afterwards much easier.

+ **Green, Greeny, Greeny Mini series**

Plough Hitch PPS/PPM



The plough hitch provides a secure, stable connection between the plough and the two-wheel tractor, allowing the working depth and ploughing angle to be set correctly. Its sturdy construction ensures reliable power transmission during work, stability in the soil and even ploughing without drifting. Easy adjustment lets it adapt to different soil conditions and plough types, for efficient, precise work with less effort for the operator.

+ **Green, Greeny series**

Wheel Spacer 120 mm



Optional equipment for Green series two-wheel tractors. The wheel spacer increases the distance between the wheels, giving greater stability and safety during work. A wider wheel track improves the machine's balance, reduces the risk of tipping over and allows safer work on slopes, uneven ground and in demanding conditions. It also improves steering control and precision, especially when working with heavier attachments or in row crops, while significantly reducing the strain on the operator.

+ **Green series**

Wheel Weights T-12



Wheel weights for two-wheel tractors increase the machine's mass and stability, significantly improving wheel grip and reducing slippage during work. The extra weight allows more efficient transfer of power to the ground, easier steering and greater control, especially during demanding operations such as ploughing, tilling or working on hard and wet soil. Weights provide more stable operation and better balance when using heavier attachments, with less effort for the operator.

+ **Green series**

Wheel Weights T-15



Wheel weights for two-wheel tractors increase the machine's mass and stability, significantly improving wheel grip and reducing slippage during work. The extra weight allows more efficient transfer of power to the ground, easier steering and greater control, especially during demanding operations such as ploughing, tilling or working on hard and wet soil. Weights provide more stable operation and better balance when using heavier attachments, with less effort for the operator.

+ **Greeny series**

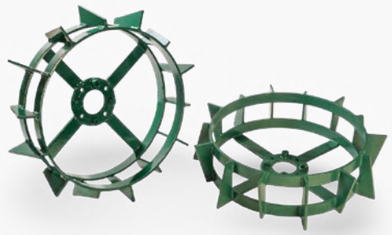
Iron Wheels SG



Iron wheels for two-wheel tractors are designed for work in difficult conditions where maximum grip and traction are required. Thanks to their sturdy metal construction and aggressive profile, they dig firmly into the ground, prevent slipping and ensure stable work on soft, muddy or steep terrain. They are particularly suitable for ploughing and other demanding operations, as they improve power transmission, increase control over the machine and enable efficient work even in the most demanding agricultural conditions.

+ **Green series**

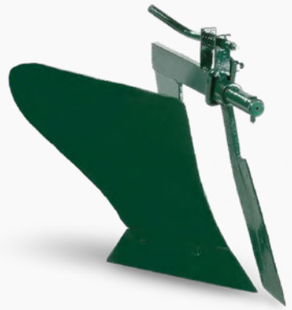
Iron Wheels MG



Iron wheels for two-wheel tractors are designed for work in difficult conditions where maximum grip and traction are required. Thanks to their sturdy metal construction and aggressive profile, they dig firmly into the ground, prevent slipping and ensure stable work on soft, muddy or steep terrain. They are particularly suitable for ploughing and other demanding operations, as they improve power transmission, increase control over the machine and enable efficient work even in the most demanding agricultural conditions.

+ **Greeny series**

Single-Furrow Plough PJ-4



The single-furrow plough for two-wheel tractors is designed for efficient soil cultivation, turning one furrow slice in a single pass. It ploughs, breaks up and turns the soil, improving its structure and preparing it for further cultivation or sowing. Its simple design and easy working-depth adjustment make it suitable for small and medium-sized areas, ensuring precise, even ploughing with good control and machine stability.

+ **Green, Greeny series**

Ridging Plough PR-21/22



The ridging plough for two-wheel tractors is used for evenly spreading and levelling the soil after ploughing or tilling. Its adjustable elements allow easy levelling of the surface, removal of clods and preparation of the soil for sowing or planting, resulting in even, high-quality cultivation. This plough attaches directly to the PKS, PKM or GM rotary tiller, allowing tilling and ridging in a single pass.

+ **Green, Greeny, Greeny Mini series**

Single-Furrow Reversible Plough PJ-180



The single-furrow reversible plough for two-wheel tractors allows efficient ploughing with the option of changing the furrow direction without additional manoeuvring. Its rotating mechanism ensures even turning of the soil and optimal preparation of the surface for sowing or planting. With an adjustable working depth and easy connection to the two-wheel tractor, the plough is practical for small and medium-sized areas, while its stable construction allows precise work with minimal effort for the operator.

+ **Green, Greeny series**

Ridging Plough PR-4



The ridging plough for two-wheel tractors is used for evenly spreading and levelling the soil after ploughing or tilling. Its adjustable elements allow easy levelling of the surface, removal of clods and preparation of the soil for sowing or planting, resulting in even, high-quality cultivation. Its stable construction and easy mounting on the two-wheel tractor ensure precise work, better control of the machine and easier handling, even on uneven terrain.

+ **Green, Greeny series**

Potato Digger VK-4



The potato digger for two-wheel tractors lifts potatoes quickly and efficiently with minimal damage to the crop. The mechanism separates the potatoes from the soil and plant residue while sifting the soil, making harvesting easier and reducing manual labour. Easy connection to the two-wheel tractor, sturdy construction and precise guidance ensure safe, stable work, even on demanding and stony ground, increasing harvesting productivity and efficiency.

+ **Green, Greeny series**

Cultivator R-5



The cultivator for two-wheel tractors is used to aerate and loosen the soil after ploughing or during seedbed preparation. Its rotating blades or tines penetrate the soil, break up clods and improve soil structure, increasing aeration and moisture retention. Its stable construction and easy mounting on the two-wheel tractor allow precise work and even cultivation and make handling easier even on demanding terrain, contributing to better plant growth and more efficient farm work.

+ **Green, Greeny series**

Adria Ridging Plough



The ridging plough for tillers is used for evenly spreading and levelling the soil after ploughing or tilling. Its adjustable elements allow easy levelling of the surface, removal of clods and preparation of the soil for sowing or planting, resulting in even, high-quality cultivation. Its stable construction and easy mounting ensure precise work, better control of the machine and easier handling, even on uneven terrain.

+ **Adria 04 series**

Tiller Extension to 125 cm



The 125 cm tiller extension increases the tilling width, significantly boosting the efficiency and speed of soil cultivation. The wider working area allows larger areas to be cultivated more evenly in less time, while maintaining stability and work quality. Easy fitting to the existing tiller and a sturdy construction ensure reliable operation, optimal power transmission and adaptability to different soil conditions, making it the ideal addition for more intensive farm work.

+ **Adria 04 series**

The workhorse of your farm.

Adria Potato Digger



The potato digger for tillers is designed for efficient, fast lifting of potatoes with minimal damage to the crop. The rotating or vibrating mechanism separates the potatoes from the soil and plant residue while sifting the soil, making harvesting easier and reducing manual labour. Easy connection, sturdy construction and precise guidance ensure safe, stable work, even on demanding and stony ground, increasing harvesting productivity and efficiency.

+ **Adria 04 series**

Fixed Ridging Plough



The ridging plough for tillers is used for evenly spreading and levelling the soil after ploughing or tilling. It allows easy levelling of the surface, removal of clods and preparation of the soil for sowing or planting, resulting in even, high-quality cultivation. Its stable construction and easy mounting on the tiller ensure precise work, better control of the machine and easier handling, even on uneven terrain.

+ **Tiny series**

Fixed Ridging Plough with Hitch



The ridging plough for tillers is used for evenly spreading and levelling the soil after ploughing or tilling. It allows easy levelling of the surface, removal of clods and preparation of the soil for sowing or planting, resulting in even, high-quality cultivation. Its stable construction and easy mounting on the tiller ensure precise work, better control of the machine and easier handling, even on uneven terrain.

+ **Flora 45, Flora 55 series**

Double-Action Cutter Bar



Front (sickle) cutter bar for Green and Greeny two-wheel tractors and the Corona motor mower. 150 cm working width, Dual profi drive mechanism.

\+ **Green, Greeny, Corona series**

Cutter Bar without Finger Guards



Front (sickle) cutter bar for Green, Greeny and Greeny Mini two-wheel tractors and the Corona and Corona Mini motor mowers. Available working widths: 100 cm, 117 cm, 127 cm, 143 cm and 167 cm. Uno profi drive mechanism.

\+ **Greeny Mini, Corona, Corona Mini series**

Cutter Bar with Finger Guards



Front (sickle) cutter bar for Green and Greeny two-wheel tractors and the Corona motor mower. 112 cm or 127 cm working width, Uno profi drive mechanism.

\+ **Green, Greeny, Corona series**

Wheels



WHEELS 6.50/80x12”
Wheel set for Green series two-wheel tractors.
\+ **Green series**

WHEELS 5.00x10”
Wheel set for Greeny series two-wheel tractors and Adria 04 series tillers.
\+ **Greeny, Adria 04 series**

WHEELS 4.00x8”
Wheel set for Greeny Mini series two-wheel tractors and Adria Mini series tillers.
\+ **Greeny Mini, Adria Mini series**



Manufacturing tradition since 1974.

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