

C
2025

CEDRUS[®]
Garden



C CEDRUS
Parts

C CEDRUS
Garden

C CEDRUS
Construction

C CEDRUS
Power

C CEDRUS
Professional

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CEDRUS - The quality your garden deserves

We are one of the largest companies in Poland, providing the highest quality machinery and tools for gardening, forestry and construction. We have been developing CEDRUS for more than 30 years, offering equipment that is reliable, robust and tailored to the needs of both professionals and home users.

Experience and quality you can rely on

Since 1993, we have been building our position in the market, starting with the distribution of spare parts to expand over time to include a wide range of machines and tools. Today CEDRUS is synonymous with durability and technological precision. Our products meet European standards and have the required certificates, and our service is a guarantee of support at the highest level.

A rich offer - from the garden to the construction

We are not standing still - we are growing for you! From the distribution of spare parts to a comprehensive range of garden, forestry and construction machinery - we consistently expand our product range, adapting it to changing trends and market needs.

Our products meet all European standards, and thanks to an extensive network of dealers, we reach customers throughout Poland and most of the European countries.

Our range includes more than 650 models of machinery - from lawnmowers, garden tractors, scarifiers, tillers, brushcutters, to log splitters, power generators and professional transporters.

Every year we expand our product line to meet the demands of the modern market. In 2024, we introduced a new series of C-TRAC tractors, the Cedrus Professional series of equipment, and new series of 60V cordless tools.

Strong brands, best solutions

We work with renowned brands such as Weibang, Sunseeker, Ferris, Ariens, Pubert, Motor Jikov, Kaaz and SARP. We are also the official and general distributor of Loncin in Poland, supplying engines, generators and pumps of this internationally recognized brand. In addition, we offer accessories, spare parts and personal protective equipment for users of our machines.

A service that gives confidence

We know very well that quality is not only products, but also after-sales support. Therefore, we provide professional service and access to original spare parts. Some of our products come with as much as a 5-year warranty, which confirms their durability and reliability.

Polish brand, global reach

CEDRUS is a brand with a strong position in the country, but also a rapidly growing exporter. Our machines find their way to international markets, where they gain recognition for their high quality and reliability.

Cedrus - quality and trust in practice

Through cooperation with the best suppliers and an extensive network of distributors, we provide our customers with reliable tools and machinery. We focus on durability, professionalism and the highest quality of service.

- A team of experienced experts to provide support and advice.
- A wide and comprehensive range of items to suit different needs.
- Cooperation with recognized brands and manufacturers.
- An extensive network of authorized retail outlets and service centers throughout the country and abroad.
- Extensive spare parts and service facilities.
- Rich assortment of machines for various applications.

Our business is not only sales. We support customers at every stage, providing training, presentations and participating in trade shows. We are active in social media and regularly organize promotions and marketing campaigns. Our goal is to provide equipment of the highest quality and a comprehensive service that allows each customer to find the perfect solution to fit their needs. CEDRUS stands for quality, innovation and reliability you can trust!

CEDRUS - strength and precision in your garden

We continuously invest in technology development and new solutions. Our offer is constantly expanding, and we remain a leader in the industry. We make garden care and construction work easier, faster and more efficient. Want to know more? Check out our offer at www.cedrus.com.pl and find the perfect solution for you!



Garden Tractor

C-TRAC-65MC

CEDRUS

Model	C-TRAC-65MC	Cutting system	Extruded
Type	Tractor with basket	Mowing height	30-75 mm
Engine model	Loncin LC1P75F	Basket capacity	150 l
Engine power	4,5 kW / 2800 rpm	Front/rear wheel size	13"/15"
Engine capacity	224 cm³	Cast iron front axle	No
Cylinders	1	Fuel tank capacity	2,5 l
Transmission	Manual	Forward/reverse speed	9,3/3 km/h
Switching blades	Mechanical	Basket / Discharge / Mulching	Yes / Yes / Yes
Mowing width	65 cm	Reflectors	Yes
Number of blades	1	Weight	127 kg

Loncin



Transmission
Manual



Engine power
4,5 kW



Number of blades
1



Mowing width
65 cm



Basket capacity
150 l

NEW



Garden Tractor

C-TRAC-86MS

CEDRUS

Model	C-TRAC-86MS	Cutting system	Extruded
Type	Side discharge tractor	Mowing height	30-90 mm
Engine model	Loncin LC1P85FA	Basket capacity	N/A
Engine power	5,6 kW / 2600 rpm	Front/rear wheel size	15"/18"
Engine capacity	352 cm³	Cast iron front axle	No
Cylinders	1	Fuel tank capacity	7,5 l
Transmission	Manual	Forward/reverse speed	7,5/2,5 km/h
Switching blades	Electromagnetic	Basket / Discharge / Mulching	No / Yes / Option
Mowing width	86 cm	Reflectors	Yes
Number of blades	2	Weight	162 kg

Loncin



Transmission
Manual



Engine power
5,6 kW



Number of blades
2



Mowing width
86 cm

NEW



Garden Tractor

C-TRAC-98HS

CEDRUS

Model	C-TRAC-98HS	Cutting system	Extruded
Type	Side discharge tractor	Mowing height	30-90 mm
Engine model	Loncin LC1P92F-1	Basket capacity	N/A
Engine power	7,8 kW / 2600 rpm	Front/rear wheel size	15"/18"
Engine capacity	452 cm³	Cast iron front axle	No
Cylinders	1	Fuel tank capacity	7,5 l
Transmission	Hydrostatic Tuff Torq	Forward/reverse speed	8,8/4,5 km/h
Switching blades	Electromagnetic	Basket / Discharge / Mulching	No / Yes / Option
Mowing width	98 cm	Reflectors	Yes
Number of blades	2	Weight	168,5 kg

Loncin



Transmission
Hydrostatic Tuff Torq



Engine power
7,8 kW



Number of blades
2



Mowing width
98 cm

NEW



Garden Tractor C-TRAC-86MC

CEDRUS

Model	C-TRAC-86MC	Cutting system	Extruded
Type	Tractor with basket	Mowing height	30-90 mm
Engine model	Loncin LC1P90F-1	Basket capacity	245 l
Engine power	7,5 kW/2600 rpm	Front/rear wheel size	15"/18"
Engine capacity	432 cm³	Cast iron front axle	No
Cylinders	1	Fuel tank capacity	7,5 l
Transmission	Manual	Forward/reverse speed	7,5/2,5 km/h
Switching blades	Electromagnetic	Basket / Discharge / Mulching	Yes/Option/Option
Mowing width	86 cm	Reflectors	Yes
Number of blades	2	Weight	190,5 kg

Loncin



Engine power
7,5 kW



Mowing width
86 cm



Transmission
Hydrostatic Tuff Torq



Number of blades
2



Basket capacity
245 l

NEW



Garden Tractor C-TRAC-92HC

CEDRUS

Model	C-TRAC-92HC	Cutting system	Extruded
Type	Tractor with basket	Mowing height	30-90 mm
Engine model	Loncin LC1P92F-1	Basket capacity	245 l
Engine power	7,8 kW/2600 rpm	Front/rear wheel size	15"/18"
Engine capacity	452 cm³	Cast iron front axle	No
Cylinders	1	Fuel tank capacity	7,5 l
Transmission	Hydrostatic Tuff Torq	Forward/reverse speed	8,8/4,5 km/h
Switching blades	Electromagnetic	Basket / Discharge / Mulching	Yes / Option / Option
Mowing width	92 cm	Reflectors	Yes
Number of blades	2	Weight	191,5 kg

Loncin



Engine power
7,8 kW



Mowing width
92 cm



Transmission
Hydrostatic Tuff Torq



Number of blades
2



Basket capacity
245 l

NEW



Garden Tractor C-TRAC-102HC

CEDRUS

Model	C-TRAC-102HC	Cutting system	Extruded
Type	Tractor with basket	Mowing height	30-90 mm
Engine model	Loncin LC2P73F	Basket capacity	245 l
Engine power	10,3 kW/2600 rpm	Front/rear wheel size	15"/18"
Engine capacity	586 cm³	Cast iron front axle	No
Cylinders	2	Fuel tank capacity	7,5 l
Transmission	Hydrostatic Tuff Torq	Forward/reverse speed	8,8/4,5 km/h
Switching blades	Electromagnetic	Basket / Discharge / Mulching	Yes / Option / Option
Mowing width	102 cm	Reflectors	Yes
Number of blades	2	Weight	196,5 kg

Loncin



Engine power
10,3 kW



Mowing width
102 cm



Transmission
Hydrostatic Tuff Torq



Number of blades
2



Basket capacity
245 l

NEW

Garden Tractor

S536027047703



Model	Challenge AJ 92/16H	Cutting system	Extruded
Type	Tractor with basket	Mowing height	30-90 mm
Engine model	Loncin LC1P92F1	Basket capacity	300 l
Engine power	7,8 kW / 2700 rpm	Front/rear wheel size	15"x6" / 18"x8,5"
Engine capacity	452 cm³	Cast iron front axle	Yes
Cylinders	1	Fuel tank capacity	7,5 l
Transmission	Hydrostatic Hydro-Gear T2	Forward/reverse speed	8/5 km/h
Switching blades	Electromagnetic	Basket / Discharge / Mulching	Yes / Option / Option
Mowing width	92 cm	Reflectors	Yes
Number of blades	2	Weight	226 kg

Engine power
7,8 kWMowing width
92 cmTransmission
HydrostaticNumber of blades
2Basket capacity
300 l

Garden Tractor

S536026054183



Model	Challenge MJ 102/22H	Cutting system	Extruded
Type	Tractor with basket	Mowing height	25-80 mm
Engine model	Loncin LC2P77FV-TWIN	Basket capacity	300 l
Engine power	11 kW / 2700 rpm	Front/rear wheel size	15"x6" / 18"x8,5"
Engine capacity	708 cm³	Cast iron front axle	Yes
Cylinders	2	Fuel tank capacity	7,5 l
Transmission	Hydrostatic Hydro-Gear T2	Forward/reverse speed	8/5 km/h
Switching blades	Electromagnetic	Basket / Discharge / Mulching	Yes / Option / Option
Mowing width	102 cm	Reflectors	Yes
Number of blades	2	Weight	242 kg

Engine power
11,0 kWMowing width
102 cmTransmission
HydrostaticNumber of blades
2Basket capacity
300 l

Garden Tractor

S536026054184



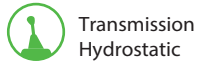
Model	Challenge MJ 102/22H B&S	Number of blades	2
Type	Tractor with basket	Cutting system	Extruded
Engine model	Briggs&Stratton Intek 7220EXi V-TWIN	Mowing height	25-80 mm
Engine power	11,5 kW / 2700 rpm	Basket capacity	300 l
Engine capacity	656 cm³	Front/rear wheel size	15"x6" / 18"x8,5"
Cylinders	2	Cast iron front axle	Yes
Transmission	Hydrostatic Hydro-Gear T2	Fuel tank capacity	7,5 l
Switching blades	Electromagnetic	Forward/reverse speed	8/5 km/h
Mowing width	102 cm	Basket / Discharge / Mulching	Yes/Option/Option
		Reflectors	Yes

Engine power
11,5 kWMowing width
102 cmTransmission
HydrostaticNumber of blades
2Basket capacity
300 l

Garden Tractor S536027051732



Model	Starjet UJ 102/22H	Cutting system	Extruded
Type	Tractor with basket	Mowing height	25-80 mm
Engine model	Loncin LC2P77F V-TWIN	Basket capacity	320 l
Engine power	11,0 kW / 2700 rpm	Front/rear wheel size	16"x6,5" / 20"x10"
Engine capacity	708 cm³	Cast iron front axle	Yes
Cylinders	2	Fuel tank capacity	11,9 l
Transmission	Hydrostatic TuffTorq K46	Forward/reverse speed	9/6 km/h
Switching blades	Electromagnetic	Basket / Discharge / Mulching	Yes / Option / Option
Mowing width	102 cm	Reflectors	Yes
Number of blades	2	Weight	276 kg



Engine power
11,0 kW



Number of blades
2



Mowing width
102 cm

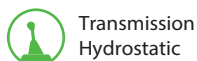


Basket capacity
320 l

Garden Tractor S536026051188



Model	Starjet UJ 102/22H B&S	Cutting system	Extruded
Type	Tractor with basket	Mowing height	25-80 mm
Engine model	Briggs&Stratton Intek 7220EXi V-TWIN	Basket capacity	320 l
Engine power	11,8 kW / 2800 rpm	Front/rear wheel size	16"x6,5" / 20"x10"
Engine capacity	656 cm³	Cast iron front axle	Yes
Cylinders	2	Fuel tank capacity	11,9 l
Transmission	Hydrostatic TuffTorq K46	Forward/reverse speed	9/6 km/h
Switching blades	Electromagnetic	Basket / Discharge / Mulching	Yes / Option / Option
Mowing width	102 cm	Reflectors	Yes
Number of blades	2	Weight	276 kg



Engine power
11,8 kW



Number of blades
2



Mowing width
102 cm



Basket capacity 320 l

CEDRUS C-TRAC

– power, performance, reliability

The new range of CEDRUS C-TRAC garden tractors is synonymous with power and precision in green care. Equipped with reliable engines, sturdy designs and advanced technological solutions, these machines will work well in both home gardens and large green spaces.

C-TRAC means convenience of use, mowing performance and durability you can count on for years to come. Bet on professionalism and comfort - choose CEDRUS C-TRAC and see how easy lawn care can be!



Zero-Turn Tractor

C-TRAC-Z107



Model	C-TRAC-Z107	Number of blades	2
Engine model	Loncin LC2P77F	Cutting system	Extruded
Engine power	16 kW / 3600 rpm	Mowing height	2,5-10,1 cm
Engine capacity	708 cm³	Front/rear wheel size	11"/18"
Cylinders	2	Fuel tank capacity	13 l
Transmission	Hydrostatic Hydro-Gear ZT2200	Forward/reverse speed	0-11,3/0-5,5 km/h
Switching blades	Electromagnetic clutch	Basket / Discharge / Mulching	No/Yes/No
Mowing width	107 cm	Reflectors	No
		Weight	225 kg
		Hour meter	No

Engine power
16 kWMowing width
107 cmWorking Speed
11,3 km/hNumber of blades
2Weight
225 kg

NEW

Zero-Turn Tractor

C-TRAC-Z132



Model	C-TRAC-Z132	Number of blades	3
Engine model	Loncin LC2P82F	Cutting system	Welded
Engine power	18 kW / 3600rpm	Mowing height	2,5-12,7 cm
Engine capacity	803 cm³	Front/rear wheel size	13"/23"
Cylinders	2	Fuel tank capacity	45,3 l
Transmission	Hydrostatic Hydro-Gear ZT3800	Forward/reverse speed	0-16.5/0-9 km/h
Switching blades	Electromagnetic clutch	Basket / Discharge / Mulching	No/Yes/Option
Mowing width	132 cm	Reflectors	Yes
		Weight	450 kg
		Hour meter	Yes

Engine power
18 kWMowing width
132 cmWorking Speed
16,5 km/hNumber of blades
3Weight
450 kg

NEW

Zero-Turn Mowers - Maximum Maneuverability and Mowing Efficiency

Zero-turn mowers are state-of-the-art machines designed for efficient and precise mowing of lawns with diverse surfaces. Their unique design allows them to rotate around their own axis, which translates into excellent maneuverability and ease of maneuvering even in areas with limited space.

One of the key advantages of zero-turn mowers is their ability to mow large areas quickly. With a ground speed of more than 15 km/h and a mowing width of up to 1.3 meters, these machines can cut up to 2 hectares of lawn in an hour. This makes them ideal for both owners of extensive properties and professional landscaping companies.

Cedrus Zero-turn tractors are an investment that translates into time savings and increased efficiency in lawn maintenance. Their advanced technical solutions and robust construction make them indispensable tools for both professionals and demanding individual users.



Automatic mower

C-MOW S3



Model	C-MOW S3	Mowing height adjustment	Manual
Max work area	300 m ²	Floating cutting disc	Yes
Starting points	1	Ultrasonic sensors	No
Max slope	27%	Bump sensor	Yes
Battery	2 Ah	Lift sensor	Yes
Average operating time +/- 20%	01:06 h	Rain sensor	Yes
Charging time	03:00 h	Handling of closed areas	Yes
Motors	Brushless	Charging station cover	Optional
Wheel tread	Rubber	Charging mode	Contact
Control via app	No	ECO mode	Yes
Bluetooth	No	Weight	5,5 kg
WIFI	No	LED lights	No
Automatic FOTA update	No	Protection class	IPx5
GPS –GSM	No	Noise level	61 dB
PIN security	Yes	Warranty	3 years
Number of blades	3	Dimensions (L x W x H)	49,8 x 32 x 20,3 cm
Mowing width	16 cm	Boundary wire	100 m
Mowing height	20-50mm	Cable pins	130 pcs.
User interface	Display	Spare blades	6 pcs


Max work area
300 m²

Operating time
01:06 h

Charging time
03:00 h

Mowing width
16 cm

Mowing height
20-50 mm

Max slope
27%

Automatic mower

C-MOW M6+



Model	C-MOW M6+	Mowing height adjustment	Manual
Max work area	600 m ²	Floating cutting disc	Yes
Starting points	4	Ultrasonic sensors	No
Max slope	36%	Bump sensor	Yes
Battery	2,5 Ah	Lift sensor	Yes
Average operating time +/- 20%	02:00 h	Rain sensor	Yes
Charging time	02:10 h	Handling of closed areas	Yes
Motors	Brushless	Charging station cover	Optional
Wheel tread	Rubber	Charging mode	Contact
Control via app	Yes	ECO mode	Yes
Bluetooth	Yes	Weight	7,4 kg
WIFI	Yes	LED lights	No
Automatic FOTA update	Yes	Protection class	IPx5
GPS –GSM	No	Noise level	62 dB
PIN security	Yes	Warranty	3 years
Number of blades	3	Dimensions (L x W x H)	54 x 36 x 23 cm
Mowing width	20 cm	Boundary wire	130 m
Mowing height	20-60 mm	Cable pins	180 pcs
User interface	Display + app	Spare blades	6 pcs


Max work area
600 m²

Operating time
02:00 h

Charging time
02:10 h

Mowing width
20 cm

Mowing height
20-60 mm

Max slope
36%



Automatic mower

C-MOW M12+

CEDRUS

Model	C-MOW M12+	Mowing height adjustment	Manual
Max work area	1200 m ²	Floating cutting disc	Yes
Starting points	4	Ultrasonic sensors	No
Max slope	36%	Bump sensor	Yes
Battery	5 Ah	Lift sensor	Yes
Average operating time +/- 20%	03:10 h	Rain sensor	Yes
Charging time	01:40 h	Handling of closed areas	Yes
Motors	Brushless	Charging station cover	Optional
Wheel tread	Rubber	Charging mode	Contact
Control via app	Yes	ECO mode	Yes
Bluetooth	Yes	Weight	7,7 kg
WIFI	Yes	LED lights	No
Automatic FOTA update	Yes	Protection class	IPx5
GPS –GSM	No	Noise level	62 dB
PIN security	Yes	Warranty	3 years
Number of blades	3 20	Dimensions (L x W x H)	54 x 36 x 23 cm
Mowing width	cm	Boundary wire	180 m
Mowing height	20-60 mm	Cable pins	250 pcs
User interface	Display + app	Spare blades	6 pcs



Max work area
1200 m²



Operating time
03:10 h



Charging time
01:40 h



Mowing width
20 cm



Mowing height
20-60 mm



Max slope
36%

Automatic mower

C-MOW L16+

CEDRUS

Model	C-MOW L16+	Mowing height adjustment	Manual
Max work area	1600 m ²	Floating cutting disc	Yes
Starting points	4	Ultrasonic sensors	Yes
Max slope	36%	Bump sensor	Yes
Battery	5 Ah	Lift sensor	Yes
Average operating time +/- 20%	02:30 h	Rain sensor	Yes
Charging time	01:40 h	Handling of closed areas	Yes
Motors	Brushless	Charging station cover	Optional
Wheel tread	Rubber	Charging mode	Contact
Control via app	Yes	ECO mode	Yes
Bluetooth	Yes	Weight	10,6 kg
WIFI	SUPER WIFI	LED lights	Yes
Automatic FOTA update	Yes	Protection class	IPx5
GPS –GSM	Optional	Noise level	62 dB
PIN security	Yes	Warranty	3 years
Number of blades	3	Dimensions (L x W x H)	60 x 42 x 25 cm
Mowing width	22 cm	Boundary wire	200 m
Mowing height	20-60 mm	Cable pins	280 pcs
User interface	Display + app	Spare blades	6 pcs



Max work area
1600 m²



Operating time
02:30 h



Charging time
01:40 h



Mowing width
22 cm



Mowing height
20-60 mm



Max slope
36%

Automatic mower

C-MOW L20+



Model	C-MOW L20+	Mowing height adjustment	Manual
Max work area	2000 m ²	Floating cutting disc	Yes
Starting points	4	Ultrasonic sensors	Yes
Max slope	36%	Bump sensor	Yes
Battery	5 Ah	Lift sensor	Yes
Average operating time +/- 20%	02:30 h	Rain sensor	Yes
Charging time	01:40 h	Handling of closed areas	Yes
Motors	Brushless	Charging station cover	Optional
Wheel tread	Rubber	Charging mode	Contact
Control via app	Yes	ECO mode	Yes
Bluetooth	Yes	Weight	10,6 kg
WIFI	SUPER WIFI	LED lights	Yes
Automatic FOTA update	Yes	Protection class	IPx5
GPS -GSM	Optional	Noise level	62 dB
PIN security	Yes	Warranty	3 years
Number of blades	3	Dimensions (L x W x H)	60 x 42 x 25 cm
Mowing width	22 cm	Boundary wire	250 m
Mowing height	20-60 mm	Cable pins	320 pcs
User interface	Display +app	Spare blades	6 pcs



Max work area
2000 m²



Mowing width
22 cm



Operating time
02:30 h



Mowing height
20-60 mm



Charging time
01:40 h



Max slope
36%

Mowing effortlessly - C-MOW will do it for you!

C-MOW mowing robots from CEDRUS are modern and reliable devices that automatically take care of the perfect appearance of the lawn. With precision stainless steel blades and powerful batteries, they ensure even mowing and mulching.

Various models are available to suit the size of the lawn - from compact units for up to 500 sq. ft. to more powerful versions serving up to 2,000 sq. ft.

The robots are equipped with intelligent collision, lift and rain sensors, ensuring safe and efficient operation.

Control is via an intuitive mobile app, with easy configuration and monitoring. Robust design and modern technologies make C-MOW a guarantee of durability and comfort of use.

They make lawn care effortless and fully automated.

An additional advantage of **C-MOW** robots is their quiet operation, so they can mow the lawn even in the morning or evening, without disturbing household members and neighbors. The use of energy-efficient batteries makes the device run longer on a single charge, which translates into greater efficiency and lower energy consumption.





Cable laying machine

NT60

CEDRUS

Model	NT60	Adjustable handle	Yes
Engine model	Honda GCV160	Working device	Drill
Engine capacity	160 cm³	Self-propelled	Yes
Working depth	10-60 mm	Weight	45 kg
Working speed	36 m/min		

HONDA
The Power of Dreams



Working depth
10-60 mm



Weight
45 kg



Cable laying machine

KVM600MH

CEDRUS

Model	KVM600MH	Adjustable handle	Yes
Engine model	Honda GXH50	Working device	Blade
Engine capacity	50 cm³	Self-propelled	Yes
Working depth	40-60 mm	Weight	30,5 kg
Working speed	15 m/min		

HONDA
The Power of Dreams



Working depth
40-60 mm



Weight
30,5 kg



Cable laying machine

KVM600MH-LI

CEDRUS

Model	KVM600MH-LI	Adjustable handle	Yes
Battery	82 V / 6 Ah	Working device	Blade
Engine capacity	N/A	Self-propelled	Yes
Working depth	40-60 mm	Weight	34,1 kg
Working speed	15 m/min		



Battery
82V 6Ah



Working depth
40-60 mm



Weight
34,1 kg

Reduce work time and increase precision with cable laying machines from the Cedrus range

Cable laying machines are innovative devices designed to improve cable installation in the garden.

Thanks to their robust design and precise mechanism, they allow quick and accurate laying of the boundary wire to delimit the working area of standard robotic mowers.

Ergonomic design and intuitive operation make working with these devices comfortable even for those without experience.

These machines ensure that the cable is laid evenly at the correct depth, minimizing the risk of damage and ensuring the long-term reliability of the installation.

They make the installation process less time-consuming and more efficient, saving time and resources. By choosing a cable laying machine from the Cedrus range, you are investing in a professional tool that will facilitate even the most demanding garden projects.



CEDRUS

Lawn Mower CEDKS42



Model	KS42	Working width	42 cm
Engine manufacturer	Cedrus	Number of blades	1
Engine model	Y145V	Working height	25-75 mm / 6 levels
Engine power	2,6 kW / 2800 rpm	Height adjustment	Central
Engine capacity	145 cm³	Basket capacity	45 l
Housing material	Steel	Front/rear wheel size	6"/7"
Basket/Ejection/Mulching	Yes/Yes/Yes	Suggested working area	<1000 m²
Self-propelled	No	Weight	25 kg
Transmission	N/A		

CEDRUS

Working height
25-75 mm / 6 levels



Engine power
2,6 kW



Basket capacity
45 l



Working width
42 cm



Weight
25 kg

CEDRUS

Lawn Mower CEDKS42S



Model	KS42S	Working width	42 cm
Engine manufacturer	Cedrus	Number of blades	1
Engine model	Y145V	Working height	25-75 mm / 6 levels
Engine power	2,6 kW / 2800 rpm	Height adjustment	Central
Engine capacity	145 cm³	Basket capacity	45 l
Housing material	Steel	Front/rear wheel size	6"/7"
Basket/Ejection/Mulching	Yes/Yes/Yes	Suggested working area	<1000 m²
Self-propelled	No	Weight	25 kg
Transmission	Belt		

CEDRUS

Working height
25-75 mm / 6 levels



Engine power
2,6 kW



Basket capacity
45 l



Working width
42 cm



Weight
25 kg

CEDRUS

Lawn Mower CEDKS51P



Model	KS51P	Working width	51 cm
Engine manufacturer	Cedrus	Number of blades	1
Engine model	Y170V	Working height	25-75 mm / 6 levels
Engine power	2,9 kW / 2800 rpm	Height adjustment	Central
Engine capacity	170 cm³	Basket capacity	N/A
Housing material	Steel	Front/rear wheel size	7"/10"
Basket/Ejection/Mulching	Yes/Yes/Yes	Suggested working area	<2000 m²
Self-propelled	No	Weight	32 kg
Transmission	N/A		

CEDRUS

Working height
25-75 mm / 6 levels



Engine power
2,9 kW



Weight
32 kg



Working width
51 cm



Lawn Mower

CEDKS48

CEDRUS

Model	KS48	Working width	48 cm
Engine manufacturer	Cedrus	Number of blades	1
Engine model	Y145V	Working height	25-75 mm / 6 levels
Engine power	2,6 kW / 2800 rpm	Height adjustment	Central
Engine capacity	145 cm³	Basket capacity	65 l
Housing material	Steel	Front/rear wheel size	7"/10"
Basket/Ejection/Mulching	Yes/ Yes /Yes	Suggested working area	<1500 m²
Self-propelled	No	Weight	29 kg
Transmission	N/A		

CEDRUS

Working height
25-75 mm / 6 levels



Engine power
2,6 kW



Basket capacity
65 l



Working width
48 cm



Weight
29 kg



Lawn Mower

CEDKS48S

CEDRUS

Model	KS48S	Working width	48 cm
Engine manufacturer	Cedrus	Number of blades	1
Engine model	Y145V	Working height	25-75 mm / 6 levels
Engine power	2,6 kW / 2800 rpm	Height adjustment	Central
Engine capacity	145 cm³	Basket capacity	65 l
Housing material	Steel	Front/rear wheel size	7"/10"
Basket/Ejection/Mulching	Yes/Yes/Yes	Suggested working area	<1500 m²
Self-propelled	Yes	Weight	36 kg
Transmission	Belt		

CEDRUS

Working height
25-75 mm / 6 levels



Engine power
2,6 kW



Basket capacity
65 l



Working width
48 cm



Weight
36 kg



Lawn Mower

CEDKS48S-H

CEDRUS

Model	KS48S-H	Working width	48 cm
Engine manufacturer	Honda	Number of blades	1
Engine model	GCV170	Working height	25-75 mm / 6 levels
Engine power	3,4 kW / 2800 rpm	Height adjustment	Central
Engine capacity	170 cm³	Basket capacity	65 l
Housing material	Steel	Front/rear wheel size	7"/10"
Basket/Ejection/Mulching	Yes/Yes/Yes	Suggested working area	<1500 m²
Self-propelled	Yes	Weight	36 kg
Transmission	Belt		

HONDA
The Power of Dreams

Working height
25-75 mm / 6 levels



Engine power
3,4 kW



Basket capacity
65 l



Working width
48 cm



Weight
36 kg

CEDRUS

Lawn Mower

CEDKS51S-H



Model	KS51S-H	Working width	51 cm
Engine manufacturer	Honda	Number of blades	1
Engine model	GCV200	Working height	25-75 mm / 6 levels
Engine power	3,9 kW / 2500 rpm	Height adjustment	Central
Engine capacity	201 cm³	Basket capacity	65 l
Housing material	Steel	Front/rear wheel size	8"/11"
Basket/Ejection/Mulching	Yes/Yes/Yes	Suggested working area	<2000 m²
Self-propelled	Yes	Weight	35 kg
Transmission	Belt		

HONDA
The Power of Dreams

Working height
25-75 mm / 6 levels



Engine power
3,9 kW



Basket capacity
65 l



Working width
51 cm



Weight
35 kg

CEDRUS

Lawn Mower

CEDKS51S-ZT



Model	KS51S-ZT	Working width	51 cm
Engine manufacturer	Cedrus	Number of blades	1
Engine model	Y196V	Working height	25-75 mm / 6 levels
Engine power	4,2 kW / 2800 rpm	Height adjustment	Central
Engine capacity	196 cm³	Basket capacity	65 l
Housing material	Steel	Front/rear wheel size	8"/11"
Basket/Ejection/Mulching	Yes/Yes/Yes	Suggested working area	<2000 m²
Self-propelled	Yes	Weight	39 kg
Transmission	Belt		

CEDRUS

Working height
25-75 mm / 6 levels



Engine power
4,2 kW



Basket capacity
65 l



Working width
53 cm



Weight
39 kg

CEDRUS

Lawn Mower

CEDKS51S-H-ZT



Model	KS51S-H-ZT	Working width	51 cm
Engine manufacturer	Honda	Number of blades	1
Engine model	GCV170	Working height	25-75 mm / 6 levels
Engine power	3,4 kW / 2800 rpm	Height adjustment	Central
Engine capacity	166 cm³	Basket capacity	65 l
Housing material	Steel	Front/rear wheel size	8"/11"
Basket/Ejection/Mulching	Yes/Yes/Yes	Suggested working area	<2000 m²
Self-propelled	Yes	Weight	44 kg
Transmission	Belt		

HONDA
The Power of Dreams

Working height
25-75 mm / 6 levels



Engine power
3,4 kW



Basket capacity
65 l



Working width
51 cm



Weight
44 kg



Lawn Mower

CEDKS53S

CEDRUS

Model	KS53S	Working width	53 cm
Engine manufacturer	Cedrus	Number of blades	1
Engine model	Y196V	Working height	25-75 mm / 6 levels
Engine power	4,2 kW / 2800 rpm	Height adjustment	Central
Engine capacity	196 cm³	Basket capacity	65 l
Housing material	Steel	Front/rear wheel size	8"/11"
Basket/Ejection/Mulching	Yes/Yes/Yes	Suggested working area	<2000 m²
Self-propelled	Yes	Weight	39 kg
Transmission	Belt		

CEDRUS

Working height
25-75 mm / 6 levels



Engine power
4,2 kW



Basket capacity
65 l



Working width
51 cm



Weight
39 kg



Lawn Mower

CEDKS53SV-E

CEDRUS

Model	KS53SV-E	Working width	53 cm
Engine manufacturer	Cedrus	Number of blades	1
Engine model	Y196 e-start	Working height	25-75 mm / 6 levels
Engine power	4,2 kW / 2800 rpm	Height adjustment	Central
Engine capacity	196 cm³	Basket capacity	65 l
Housing material	Steel	Front/rear wheel size	8"/11"
Basket/Ejection/Mulching	Yes/Yes/Yes	Suggested working area	<2000 m²
Self-propelled	Yes	Weight	44 kg
Transmission	Belt		

CEDRUS

Working height
25-75 mm / 6 levels



Engine power
4,2 kW



Basket capacity
65 l



Working width
53 cm



Weight
44 kg



Lawn Mower

CEDKS53S-L

CEDRUS

Model	KS53S-L	Working width	53 cm
Engine manufacturer	Loncin	Number of blades	1
Engine model	LC1P70FC	Working height	25-75 mm / 6 levels
Engine power	3,5 kW / 2800 rpm	Height adjustment	Central
Engine capacity	196 cm³	Basket capacity	65 l
Housing material	Steel	Front/rear wheel size	8"/11"
Basket/Ejection/Mulching	Yes/Yes/Yes	Suggested working area	<2000 m²
Self-propelled	Yes	Weight	39 kg
Transmission	Belt		

Loncin

Working height
25-75 mm / 6 levels



Engine power
3,5 kW



Basket capacity
65 l



Working width
53 cm



Weight
39 kg



Lawn Mower

CEDKS53S-B

CEDRUS

Model	KS53S-B	Working width	53 cm
Engine manufacturer	Briggs&Stratton	Number of blades	1
Engine model	750EX Series	Working height	25-75 mm / 6 levels
Engine power	2,7 kW / 2800 rpm	Height adjustment	Central
Engine capacity	161 cm³	Basket capacity	65 l
Housing material	Steel	Front/rear wheel size	8"/11"
Basket/Ejection/Mulching	Yes/Yes/Yes	Suggested working area	<2000 m²
Self-propelled	Yes	Weight	39 kg
Transmission	Belt		



Working height
25-75 mm / 6 levels



Engine power
2,7 kW



Basket capacity
65 l



Working width
53 cm



Weight
39 kg



Lawn Mower

CEDKS53S-H

CEDRUS

Model	KS53S-H	Working width	53 cm
Engine manufacturer	Honda	Number of blades	1
Engine model	GCV200	Working height	25-75 mm / 6 levels
Engine power	3,9 kW / 2500 rpm	Height adjustment	Central
Engine capacity	201 cm³	Basket capacity	65 l
Housing material	Steel	Front/rear wheel size	8"/11"
Basket/Ejection/Mulching	Yes/Yes/Yes	Suggested working area	<2000 m²
Self-propelled	Yes	Weight	36,3 kg
Transmission	Belt		



Working height
25-75 mm / 6 levels



Engine power
3,9 kW



Basket capacity
65 l



Working width
53 cm



Weight
36,3 kg



Lawn Mower

CEDKS53S-H AL

CEDRUS

Model	KS53S-H AL	Working width	53 cm
Engine manufacturer	Honda	Number of blades	1
Engine model	GCV200	Working height	20-80 mm / 8 levels
Engine power	3,9 kW / 2500 rpm	Height adjustment	Central
Engine capacity	201 cm³	Basket capacity	65 l
Housing material	Aluminum	Front/rear wheel size	8"/12"
Basket/Ejection/Mulching	Yes/Yes/Yes	Suggested working area	<3000 m²
Self-propelled	Yes	Weight	47 kg
Transmission	Belt		



Working height
20-80 mm / 8 levels



Engine power
3,9 kW



Basket capacity
65 l



Working width
53 cm



Weight
47 kg



Lawn Mower

CEDKS56S

CEDRUS

Model	KS56S	Working width	56 cm
Engine manufacturer	Cedrus	Number of blades	1
Engine model	Y196V	Working height	25-75 mm / 6 levels
Engine power	4,2 kW / 2800 rpm	Height adjustment	Central
Engine capacity	196 cm³	Basket capacity	65 l
Housing material	Steel	Front/rear wheel size	8"/11"
Basket/Ejection/Mulching	Yes/Yes/Yes	Suggested working area	<4000 m²
Self-propelled	Yes	Weight	42 kg
Transmission	Belt		

CEDRUS

Working height
25-75 mm / 6 levels



Engine power
4,2 kW



Basket capacity
65 l



Working width
56 cm



Weight
42 kg



Lawn Mower

CEDKS56S-H

CEDRUS

Model	KS56S-H	Working width	56 cm
Engine manufacturer	Honda	Number of blades	1
Engine model	GCV200	Working height	25-75 mm / 6 levels
Engine power	3,9 kW / 2500 rpm	Height adjustment	Central
Engine capacity	201 cm³	Basket capacity	65 l
Housing material	Steel	Front/rear wheel size	8"/11"
Basket/Ejection/Mulching	Yes/Yes/Yes	Suggested working area	<4000 m²
Self-propelled	Yes	Weight	42 kg
Transmission	Belt		

HONDA
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Working height
25-75 mm / 6 levels



Engine power
3,9 kW



Basket capacity
65 l



Working width
56 cm



Weight
42 kg



Electric Lawn Mower

CEDKE34

CEDRUS

Model	KE34	Housing material	Plastic
Motor type	Brush	Height adjustment	Central
Motor power	1400 W	Working height	20-65 mm / 6 levels
Voltage/Frequency	230 V / 50 Hz	Basket capacity	35 l
Working width	34 cm	Weight	8,9 kg



Voltage
230V



Motor power
1400 W



Working width
34 cm



Electric Lawn Mower

CEDKE40

CEDRUS

Model	KE40	Housing material	Plastic
Motor type	Induction	Height adjustment	Central
Motor power	1800 W	Working height	25-70 mm / 6 levels
Voltage/Frequency	230 V / 50 Hz	Basket capacity	45 l
Working width	40 cm	Weight	12 kg



Voltage
230V



Motor power
1800 W



Working width
40 cm

NEW



Spindle Lawn Mower

CEDSM42

CEDRUS

Model	SM42	Working height	6-30 mm
Engine model	Loncin G200F	Cylinder diameter	146,6 mm
Engine capacity	196 cm³	Basket capacity	54 l
Nominal power	4.1 kW / 2900 rpm	Transmission	Chain
Fuel tank capacity	3.6 l	Clutch type	Belt
Working width	42 cm	Weight	83,6 kg
Number of blades	6 blades on spindle		

LONCIN



Engine power
4.1 kW



Working width
42 cm



Working height
6-30 mm



Basket capacity
54 l



Weight
83,6 kg

NOWOŚĆ



Spindle Lawn Mower

CEDSM50

CEDRUS

Model	SM50	Working height	6-30 mm
Engine model	Loncin G200F	Cylinder diameter	146,6 mm
Engine capacity	196 cm³	Basket capacity	63 l
Nominal power	4.1 kW / 2900 rpm	Transmission	Chain
Fuel tank capacity	3.6 l	Clutch type	Belt
Working width	50 cm	Weight	89,2 kg
Number of blades	6 blades on spindle		

LONCIN



Engine power
4.1 kW



Working width
50 cm



Working height
6-30 mm



Basket capacity
63 l



Weight
89,2 kg

NOWOŚĆ

CEDRUS mowers

– perfect mowing for everyone

Whether you have a small lawn or a sprawling garden, you'll find the perfect solution for you in the CEDRUS range of mowers. We offer **petrol mowers** for those who appreciate power and independence, electric mowers that combine ecology with convenience of use, as well as automatic mowers - both models with a limiting cord and modern cordless robots. **There are also spindle mowers or zero-turn tractors for perfect cutting and efficiency.**

CEDRUS offers both **self-propelled mowers** that make it easy to maneuver in larger areas, and non-drive models - lightweight and maneuverable, ideal for small gardens. You can also choose a mower **with a basket**, allowing you to quickly collect the cut grass, or a model without a basket, which spreads the swath over the lawn surface, acting as a natural fertilizer.

Our mowers are equipped with **reliable engines from reputable manufacturers such as Cedrus, Loncin and Honda**, which guarantees their durability, power and reliability. High-quality workmanship, sturdy housings and precise cutting systems ensure that each CEDRUS mower provides efficient and comfortable mowing.

CEDRUS stands for technology, durability and comfort - choose the model that fits your needs and enjoy a perfectly trimmed lawn all season long!



Drum Mower

5316SLV

MOTOR JIKOV GREEN



Model	Stella Garden Rato	Working width	58 cm
Engine manufacturer	Rato	Number of blades	4
Engine model	RV225	Working height	35 mm
Engine power	2,2 kW / 2900 rpm	Height adjustment	N/A
Engine capacity	223 cm³	Basket capacity	N/A
Housing material	Steel	Wheel size	3,5"/6"
Basket/Ejection/Mulching	No/Yes/No	Suggested working area	<2000 m²
Self-propelled	Yes	Weight	55 kg
Transmission	Belt		



Engine power
2,2 kW



Working width
58 cm



Working height
35 mm



Number of blades
4



Weight
55 kg

Drum Mower

0105316SP_875

MOTOR JIKOV GREEN



Model	Stella PRO	Working width	58 cm
Engine manufacturer	Briggs&Stratton	Number of blades	4
Engine model	875E Series	Working height	35 mm
Engine power	3,2 kW / 2900 rpm	Height adjustment	N/A
Engine capacity	190 cm³	Basket capacity	N/A
Housing material	Steel	Wheel size	3,5"/6"
Basket/Ejection/Mulching	No/Yes/No	Suggested working area	<3000 m²
Self-propelled	Yes	Weight	60 kg
Transmission	Belt		



Engine power
3,2 kW



Working width
58 cm



Working height
35 mm



Number of blades
4



Weight
60 kg

Drum Mower

0105316SPV_875

MOTOR JIKOV GREEN



Model	Stella PRO VARIO	Szerokość koszenia	58 cm
Engine manufacturer	Briggs&Stratton	Number of blades	4
Engine model	875E Series	Working height	35 mm
Engine power	3,2 kW / 2900 rpm	Height adjustment	N/A
Engine capacity	190 cm³	Basket capacity	N/A
Housing material	Steel	Wheel size	3,5"/6"
Basket/Ejection/Mulching	No/Yes/No	Suggested working area	<3000 m²
Self-propelled	Yes- variable	Weight	60 kg
Transmission	Belt		



Engine power
3,2 kW



Working width
58 cm



Working height
35 mm



Number of blades
4



Weight
60 kg



Scarifier

CEDWR01

CEDRUS

Model	WR01 2w1	Basket capacity	45 l
Engine manufacturer	Cedrus	Working width	40 cm
Engine model	Cedrus 212	Max working depth	15 mm
Engine power	4,0 kW	Number of blades	18 - fixed
Engine capacity	212 cm³	Front/rear wheels size	8"/8"
Housing material	Steel	Weight	39 kg

CEDRUS

Engine power
4,0 kW

Working width
40 cm

Max working depth
15 mm

Number of blades
18 - fixed

Weight
39 kg


Scarifier

CEDWR01-H

CEDRUS

Model	WR01-H 2w1	Basket capacity	45 l
Engine manufacturer	Honda	Working width	40 cm
Engine model	GP160	Max working depth	15 mm
Engine power	4,8 kW	Number of blades	18 - fixed
Engine capacity	163 cm³	Front/rear wheels size	8"/8"
Housing material	Steel	Weight	39 kg

HONDA
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Engine power
4,8 kW

Working width
40 cm

Max working depth
15 mm

Number of blades
18 - fixed

Weight
39 kg


Scarifier

CEDWR01-B

CEDRUS

Model	WR01-B 2w1	Basket capacity	45 l
Engine manufacturer	Briggs&Stratton	Working width	40 cm
Engine model	CR950	Max working depth	15 mm
Engine power	4,1 kW	Number of blades	18 - fixed
Engine capacity	208 cm³	Front/rear wheels size	8"/8"
Housing material	Steel	Weight	39 kg


Engine power
4,1 kW

Working width
40 cm

Max working depth
15 mm

Number of blades
18 - fixed

Weight
39 kg


Scarifier

CEDWR02R

CEDRUS

Model	WR02R	Basket capacity	50 l
Engine manufacturer	Loncin	Working width	40 cm
Engine model	LC165F	Max working depth	18 mm
Engine power	4,0 kW	Number of blades	32 - swivel
Engine capacity	182 cm³	Front/rear wheels size	7"/7"
Housing material	Steel	Weight	44 kg

Loncin

Engine power
4,0 kW

Working width
40 cm

Max working depth
18 mm

Number of blades
32 - swivel

Weight
44 kg



NEW

Electric Scarifier

CEDWE32

CEDRUS

Model	WE32	Number of blades	16 rotary blades
Engine type	Electric	Basket capacity	30 l
Engine power	1500 W	Depth adjustment	from -12 to +4 mm
Voltage/Frequency	230 V / 50 Hz	Weight	9,1 kg
Working width	32 cm		

Voltage
230 VEngine power
1500 WWorking width
32 cmWorking depth
from -12 to +4 mmNumber of blades
16 rotary bladesWeight
9,1 kg

NEW

Electric Scarifier

CEDWE38

CEDRUS

Model	WE38	Number of blades	16 rotary blades
Engine type	Electric	Basket capacity	45 l
Engine power	1800 W	Depth adjustment	from -12 to +6 mm
Voltage/Frequency	230 V / 50 Hz	Weight	12,8 kg
Working width	38 cm		

Voltage
230 VEngine power
1800 WWorking width
38 cmWorking depth
from -12 to +6 mmNumber of blades
16 rotary bladesWeight
12,8 kg

NEW

Electric Scarifier

CEDWE40

CEDRUS

Model	WE40	Number of blades	20 rotary blades
Engine type	Electric	Basket capacity	55 l
Engine power	2000 W	Depth adjustment	from -12 to +6 mm
Voltage/Frequency	230 V / 50 Hz	Weight	13,4 kg
Working width	40 cm		

Voltage
230 VEngine power
2000 WWorking width
40 cmWorking depth
from -12 to +6 mmNumber of blades
20 rotary bladesWeight
13,4 kg

CEDRUS scarifiers – healthy and lush lawn all season long

Scarifying is one of the key lawn care treatments that improves the condition of your lawn by aerating the soil and removing lingering felt. With CEDRUS scarifiers - available in electric and diesel versions - you can easily take care of a healthy and dense turf.

Electric scarifiers are ideal for smaller gardens - they are quiet, lightweight and easy to use. **Petrol models** will work well on larger areas, providing plenty of power and independence from power sources.

Regular scarifying improves water and nutrient absorption, promotes grass rooting and eliminates moss and weeds. Bet on CEDRUS and enjoy your lawn like a professional pitch!





Tiller

CEDRUSGL08

CEDRUS

Model	GL450	Working width/depth	42 cm / 10 cm
Engine manufacturer	Weima	Forward/Backward gears	1
Engine model	W80F	Blade rotation speed	134 rpm
Engine power	1,7 kW	Suggested working area	1000 m²
Engine capacity	78,5 cm³	Weight	29 kg


Engine power
1,7 kW

Working width
42 cm

Working depth
10 cm

Blade rotation speed
134 rpm

Weight
29 kg


Tiller

CEDRUSGL01

CEDRUS

Model	GL01	Working width/depth	30-80 cm / 18 cm
Engine manufacturer	Loncin	Forward/Backward gears	1/1
Engine model	G200F	Blade rotation speed	155 rpm 1000 m²
Engine power	4,1 kW	Suggested working area	61 kg
Engine capacity	196 cm³	Weight	


Engine power
4,1 kW

Working width
30-60-80 cm

Working depth
18 cm

Blade rotation speed
155 rpm

Weight
61 kg


Tiller

CEDRUSGL500

CEDRUS

Model	GL500	Working width/depth	50-100 cm / 25 cm
Engine manufacturer	Weima	Forward/Backward gears	2/1
Engine model	WM168FB/P	Blade rotation speed	82 / 113 rpm
Engine power	4,3 kW	Suggested working area	1500 m²
Engine capacity	196 cm³	Weight	66 kg


Engine power
4,3 kW

Working width
50-100 cm

Working depth
15 to 25 cm

Blade rotation speed
82 / 113 rpm

Weight
66 kg


Tiller

CEDRUSGL900

CEDRUS

Model	GL900	Working width/depth	80-120 cm / 30 cm
Engine manufacturer	Weima	Forward/Backward gears	2/1
Engine model	WM168FB/P	Blade rotation speed	82 / 113 rpm
Engine power	4,3 kW	Suggested working area	2000 m²
Engine capacity	196 cm³	Weight	78 kg


Engine power
4,3 kW

Working width
80-120 cm

Working depth
15 to 30 cm

Blade rotation speed
82 / 113 rpm

Weight
78 kg



Tiller

CEDRUSGL05

CEDRUS

Model	GL05	Working width/depth	30-85 / 18 cm
Engine manufacturer	Rato	Forward/Backward gears	2/1
Engine model	R210	Blade rotation speed	190 rpm
Engine power	4,2 kW	Suggested working area	3000 m²
Engine capacity	212 cm³	Weight	61 kg



Engine power
4,2 kW



Working width
30-60-85 cm



Working depth
18 cm



Blade rotation speed
190 rpm



Weight
61 kg



Tiller

CEDRUSGL06

CEDRUS

Model	GL06	Working width/depth	45-135 / 18cm
Engine manufacturer	Rato	Forward/Backward gears	2/1
Engine model	R390	Blade rotation speed	145 rpm
Engine power	6,5 kW	Suggested working area	5000 m²
Engine capacity	389 cm³	Weight	125 kg



Engine power
6,5 kW



Working width
45-75-105-135 cm



Working depth
18 cm



Blade rotation speed
145 rpm



Weight
125 kg



Tiller

CEDRUSGL10

CEDRUS

Model	GLX680	Working width/depth	44-68 cm / 10 cm
Engine manufacturer	Weima	Forward/Backward gears	2/1
Engine model	WM170F/P	Blade rotation speed	234 / 270 rpm
Engine power	4,0 kW	blades rotation direction change	
Engine capacity	212 cm³	Suggested working area	4000 m²
		Weight	83 kg



Engine power
4,0 kW



Working width
44-68 cm



Working depth
10 cm



Blade rotation speed
234 / 270 rpm



Weight
83 kg



Tiller

CEDRUSGL11

CEDRUS

Model	GLX720	Working width/depth	40-66 cm / 18 cm
Engine manufacturer	Weima	Forward/Backward gears	3/2
Engine model	WM170F/P	Blade rotation speed	290 rpm
Engine power	4,0 kW	Suggested working area	5000 m²
Engine capacity	212 cm³	Weight	123 kg



Engine power
4,0 kW



Working width
40-50-66 cm



Working depth
18 cm



Blade rotation speed
290 rpm



Weight
123 kg



Tiller

CEDRUSGLX480

CEDRUS

Model	GLX480	Working width/depth	48 cm / 17 cm
Engine manufacturer	Loncin	Forward/Backward gears	1/1
Engine model	H200	Blade rotation speed	215 rpm -counter-rotation
Engine power	4,0 kW	Suggested working area	2500 m²
Engine capacity	196 cm³	Weight	70 kg

Loncin



Working depth
17 cm



Engine power
4,0 kW



Blade rotation speed
215 rpm



Working width
48 cm



Weight
70 kg



Tiller

CEDRUSGLX480F

CEDRUS

Model	GLX480F	Working width/depth	48 cm / 17 cm
Engine manufacturer	Loncin	Forward/Backward gears	1/1
Engine model	H200	Blade rotation speed	215 rpm -concurrent rotation
Engine power	4,0 kW	Suggested working area	2500 m²
Engine capacity	196 cm³	Weight	70 kg

Loncin



Working depth
17 cm



Engine power
4,0 kW



Blade rotation speed
215 rpm



Working width
48 cm



Weight
70 kg



Tiller

CEDRUSGLX540

CEDRUS

Model	GLX540	Working width/depth	54 cm / 17 cm
Engine manufacturer	Weima	Forward/Backward gears	2/1
Engine model	WM170F/P	Blade rotation speed	270/350 rpm blades rotation direction change
Engine power	4,0 kW	Suggested working area	3000 m²
Engine capacity	212 cm³	Weight	90 kg

WEIMA



Working depth
17 cm



Engine power
4,0 kW



Blade rotation speed
270/350 rpm



Working width
54 cm



Weight
90 kg



Tiller

CEDRUSGLX640

CEDRUS

Model	GLX640	Working width/depth	62 cm / 10 cm
Engine manufacturer	Weima	Forward/Backward gears	2/1
Engine model	WM170F-2/P 2	Blade rotation speed	240 rpm
Engine power	4,0 kW	Suggested working area	5000 m²
Engine capacity	212 cm³	Weight	110 kg

WEIMA



Working depth
10 cm



Engine power
4,0 kW



Blade rotation speed
240 rpm



Working width
62 cm



Weight
110 kg

Tiller

CEDRUSGLX-GT65-2B&S

CEDRUS



Model	GLX-GT65-2B&S	Working width/depth	50 cm / 17 cm
Engine manufacturer	Briggs&Stratton	Forward/Backward gears	1/1
Engine model	XR950	Blade rotation speed	180 rpm
Engine power	4,2 kW	Suggested working area	2500 m²
Engine capacity	208 cm³	Weight	80 kg



Engine power
4,2 kW



Working width
50 cm



Working depth
17 cm



Blade rotation speed
180 rpm



Weight
80 kg

Tiller

CEDRUSGLX-GT65-2L

CEDRUS



Model	GLX-GT65-2L	Working width/depth	50 cm / 17 cm
Engine manufacturer	Loncin	Forward/Backward gears	1/1
Engine model	G200F	Blade rotation speed	180 rpm
Engine power	4,1 kW	Suggested working area	2500 m²
Engine capacity	196 cm³	Weight	80 kg



Engine power
4,1 kW



Working width
50 cm



Working depth
17 cm



Blade rotation speed
180 rpm



Weight
80 kg

Tiller

CEDRUSGL03PRO-LC

CEDRUS



Model	GL03PRO-LC	Working width/depth	45 cm / 17 cm
Engine manufacturer	Loncin	Forward/Backward gears	1/1
Engine model	G200F	Blade rotation speed	190 rpm
Engine power	4,1 kW	blades rotation direction change	
Engine capacity	196 cm³	Suggested working area	2000 m²



Engine power
4,1 kW



Working width
45 cm



Working depth
17 cm



Blade rotation speed
190 rpm



Weight
93 kg

Tiller

CEDRUSGL03PRO-B&S

CEDRUS



Model	GL03PRO-B&S	Working width/depth	45 cm / 17 cm
Engine manufacturer	Briggs&Stratton	Forward/Backward gears	1/1
Engine model	CR950	Blade rotation speed	190 rpm
Engine power	4,2 kW	blades rotation direction change	
Engine capacity	208 cm³	Suggested working area	2500 m²



Engine power
4,2 kW



Working width
45 cm



Working depth
17 cm



Blade rotation speed
190 rpm



Weight
93,5 kg



Tiller Loncin

1WG2.2-36FQ-DA



Model	1WG2.2-36FQ-DA	Working width/depth	36 cm / 10 cm
Engine manufacturer	Loncin	Forward/Backward gears	1
Engine model	LC1P65FE	Blade rotation speed	90 rpm
Engine power	2,4 kW	Suggested working area	1000 m²
Engine capacity	139 cm³	Weight	27,5 kg



Working depth
10 cm



Engine power
2,4 kW



Blade rotation speed
90 rpm



Working width
36 cm



Weight
27,5 kg



Tiller Loncin

1WG3.4-60FQ-D



Model	1WG3.4-60FQ-D	Working width/depth	50-82 cm / 10 cm
Engine manufacturer	Loncin	Forward/Backward gears	1/1
Engine model	G200F	Blade rotation speed	144 rpm
Engine power	4,1 kW	Suggested working area	1500 m²
Engine capacity	196 cm³	Weight	60 kg



Working depth
10 cm



Engine power
4,1 kW



Blade rotation speed
144 rpm



Working width
50-82 cm



Weight
60 kg



Tiller Loncin

1WG3.4-75FQ-D



Model	1WG3.4-75FQ-D	Working width/depth	60-90 cm / 15 cm
Engine manufacturer	Loncin	Forward/Backward gears	2/1
Engine model	G200F	Blade rotation speed	120 rpm
Engine power	4,1 kW	Suggested working area	2000 m²
Engine capacity	196 cm³	Weight	69 kg



Working depth
15 cm



Engine power
4,1 kW



Blade rotation speed
120 rpm



Working width
60-90 cm



Weight
69 kg

NEW



Tiller Loncin

1WG3.9-85FQ-Z



Model	1WG3.9-85FQ-Z	Working width/depth	30-100 cm / 18 cm
Engine manufacturer	Loncin	Forward/Backward gears	2/1
Engine model	LC170F-2	Blade rotation speed	110 rpm
Engine power	4,4 Kw	Suggested working area	2500 m²
Engine capacity	212 cm³	Weight	71 kg



Working depth
18 cm



Engine power
4,4 kW



Blade rotation speed
110 rpm



Working width
30-100 cm



Weight
71 kg



Tiller Loncin

1WG5.2-120FQ-ZA



Model	1WG5.2-120FQ-ZA	Working width/depth	103 cm / 18 cm
Engine manufacturer	Loncin	Forward/Backward gears	2/1
Engine model	LC175F-2	Blade rotation speed	128 rpm
Engine power	5,2 kW	Suggested working area	3500 m²
Engine capacity	252 cm³	Weight	88 kg



Working depth
18 cm



Engine power
5,2 kW



Blade rotation speed
128 rpm



Working width
103 cm



Weight
88 kg



Tiller Loncin

1WG6.8-144FC-Z



Model	1WG6.8-144FC-Z	Working width/depth	103 cm / 18 cm
Engine manufacturer	Loncin	Forward/Backward gears	2/1
Engine model	LCD186F Diesel	Blade rotation speed	128 rpm
Engine power	6,8 kW	Suggested working area	5000 m²
Engine capacity	441 cm³	Weight	96 kg



Working depth
18 cm



Engine power
6,8 kW



Blade rotation speed
128 rpm



Working width
103 cm



Weight
96 kg

NEW



Tiller Loncin

1WG7.5-146FC-Z



Model	1WG7.5-146FC-Z	Working width/depth	103 cm / 18 cm
Engine manufacturer	Loncin	Forward/Backward gears	2/1
Engine model	LCD460FD Diesel	Blade rotation speed	128 rpm
Engine power	7,5 kW	Suggested working area	5000 m²
Engine capacity	462 cm³	Weight	96 kg



Working depth
18 cm



Engine power
7,5 kW



Blade rotation speed
128 rpm



Working width
103 cm



Weight
96 kg

NEW



Tiller Pubert

3200020204/3200480201



Model	Sarp Roto 408	Working width/depth	48 cm / 17 cm
Engine manufacturer	Honda	Forward/Backward gears	1/1
Engine model	GP160	Blade rotation speed	207,3 rpm
Engine power	3,6 kW	Suggested working area	3500 m²
Engine capacity	163 cm³	Weight	73 kg



Working depth
17 cm



Engine power
3,6 kW



Blade rotation speed
207,3 rpm



Working width
48 cm



Weight
73 kg



NEW

Electric Tiller

CEDRUSGE36

CEDRUS

Model	GE36	Max working depth	220 mm
Engine type	Electric	Number of blades	4x4
Engine power	1200 W	Blades diameter	205 mm
Voltage/Frequency	230 V / 50Hz	Transport wheels	No
Working width	36 cm	Weight	7,4 kg

Voltage
230 VEngine power
1200 WWorking width
36 cmWorking depth
220 mmNumber of blades
4x4Weight
7,4 kg

NEW

Electric Tiller

CEDRUSGE45

CEDRUS

Model	GE45	Max working depth	220 mm
Engine type	Electric	Number of blades	6x4
Engine power	1500 W	Blades diameter	205 mm
Voltage/Frequency	230 V / 50Hz	Transport wheels	Yes
Working width	45 cm	Weight	10,3 kg

Voltage
230 VEngine power
1500 WWorking width
45 cmWorking depth
220 mmNumber of blades
6x4Weight
10,3 kg**Single-axe Tractor**

CEDTJ01

CEDRUS

Model	TJ01	Clutch type	Hydromechanical - wet
Engine manufacturer	Loncin	Differential	Tak
Engine model	G420F	Forward/Backward gears	3/3
Engine power	9 kW / 3600 rpm	Speed	1,5 to 4,5 km/h
Engine capacity	420 cm³	Wheel size	5"x 10"
Electric starter	Tak	Weight	125 kg

LONCINEngine power
9 kWForward/Backward gears
3/3**Single-axe Tractor**

CEDTJ02

CEDRUS

Model	TJ02	Clutch type	Hydromechanical - dry
Engine manufacturer	Loncin	Differential	Tak
Engine model	G420F	Forward/Backward gears	3/2
Engine power	9 kW / 3600 rpm	Speed	1,5 to 11,2 km/h
Engine capacity	420 cm³	Wheel size	5"x 10"
Electric starter	Tak	Weight	115 kg

LONCINEngine power
9 kWForward/Backward gears
3/2



Brand	Cedrus	Cedrus	Cedrus	Cedrus
Name	Rotary harrow	Active seeder	Tiller	Tiller
Part number	CEDRTJ01	CEDRTJ02	CEDRTJ03	CEDRTJ04
Specification	Working width 75 cm, Working depth 10 cm (adjustable), 10 blades	Working width 75 cm, Working depth 20 cm	Working width 63,5 cm, Working depth 20 cm, 290 rpm	Working width 80 cm, Working depth 20 cm, 290 rpm
Brand	Cedrus	Cedrus	Cedrus	Cedrus
Name	Reversible moldboard plough	Plough	Bar mower	Flail mower
Part number	CEDRTJ10	CEDRTJ11	CEDRTJ12	CEDRTJ13
Specification			Working width 100 cm, adjustable working height from 1,27 to 6,35 cm, double blades, gearbox in oil bath	Working width 97 cm, 48 "Y" type blades, working height from 1,27 to 10,16 cm, adjustable castor wheels
Brand	Cedrus	Cedrus	Cedrus	Cedrus
Name	Seat with wheels	Quick Connect	PTO extension	Wheel connector
Part number	CEDRTJ21	CEDRTJ22	CEDRTJ23	CEDRTJ25
Brand	Cedrus	Cedrus	Cedrus	Cedrus
Name	Tiller	Plough-milling	Active plow, rotary, double-sided	Active plow, one-sided
Part number	CEDRTJ05	CEDRTJ06	CEDRTJ07	CEDRTJ08
Specification	Working width 101,5 cm, working depth 20cm, 290 rpm	Working width 35 cm, Working depth 25 cm	Working depth 30 cm, Working width 25 cm	Working depth 30 cm, Working width 25 cm
Brand	Cedrus	Cedrus	Cedrus	Cedrus
Name	Rotary plow, double-sided	Blade mower	Mulcher	Sweeper
Part number	CEDRTJ09	CEDRTJ14	CEDRTJ15	CEDRTJ16
Specification	Working depth 30 cm, Working width 25 cm	Working width 97 cm, Basket 140 l	Working width 80 cm	Working width 100 cm, brush diameter 48 cm, height adjustment
Brand	Cedrus	Cedrus	Cedrus	Cedrus
Name	Snow blower	Plow	Wheel weights	Metal wheels
Part number	CEDRTJ17	CEDRTJ18	CEDRTJ27, CEDRTJ28	CEDRTJ29
Specification	Working width 71 cm, working height 53 cm,	working width 100 cm	Weight 17 kg Weight 34 kg	



NEW

Wood Chipper

CEDRB01C

CEDRUS

Model	RB01C	Efficiency	2 to 3 m³/h
Engine manufacturer	Loncin	Number of blades	2 blades on drum 1 anvil
Engine model	G200F	Hydraulic feeder	No
Electric starter	No	Weight	51 kg
Engine capacity	196 cm³		
Branch diameter	5 cm		

LONCIN

Efficiency
2 to 3 m³/h

Engine power
4,1 kW

Weight
51 kg

Branch diameter
5 cm

Wood Chipper

CEDRB02

CEDRUS


Model	RB02	Branch diameter	10 cm
Engine manufacturer	Loncin	Efficiency	3 to 5 m³/h
Engine model	G200F	Number of blades	2
Electric starter	No	Hydraulic feeder	No
Engine capacity	196 cm³	Weight	85 kg

LONCIN

Efficiency
3 to 5 m³/h

Engine power
4,1 kW

Weight
85 kg

Branch diameter
10 cm

Wood Chipper

CEDRB02PRO

CEDRUS


Model	RB02PRO	Branch diameter	12 cm
Engine manufacturer	Loncin	Efficiency	3 to 6 m³/h
Engine model	LC170F	Number of blades	2
Electric starter	No	Hydraulic feeder	No
Engine capacity	212 cm³	Weight	135 kg

LONCIN

Efficiency
3 to 6 m³/h

Engine power
4,4 kW

Weight
135 kg

Branch diameter
12 cm

Wood Chipper

CEDRB03

CEDRUS


Model	RB03	Branch diameter	12 cm
Engine manufacturer	Loncin	Efficiency	4 to 6 m³/h
Engine model	G420F	Number of blades	2
Electric starter	No	Hydraulic feeder	No
Engine capacity	420 cm³	Weight	185 kg

LONCIN

Efficiency
4 to 6 m³/h

Engine power
9,0 kW

Weight
185 kg

Branch diameter
12 cm



Wood Chipper

CEDRB04PRO-E

CEDRUS

Model	RB04PRO-E	Branch diameter	15 cm
Engine manufacturer	Loncin	Efficiency	5 to 7 m³/h
Engine model	G420F e-start	Number of blades	2
Electric starter	Yes	Hydraulic feeder	No
Engine capacity	420 cm³	Weight	260 kg

Loncin



Efficiency
5 to 7 m³/h



Engine power
9,0 kW



Weight
260 kg



Branch diameter
15 cm



Wood Chipper

CEDRB05PRO-HE

CEDRUS

Model	RB05PRO-HE	Efficiency	4 to 6 m³/h
Engine manufacturer	Loncin	Number of blades	2 + 1 counter + 10 shredding
Engine model	G420F e-start	Hydraulic feeder	Yes
Electric starter	Yes	Weight	293 kg
Engine capacity	420 cm³		
Branch diameter	12 cm		

Loncin



Efficiency
4 to 6 m³/h



Engine power
9,0 kW



Weight
293 kg



Branch diameter
12 cm



Electric Wood Chipper

CEDRE01

CEDRUS

Model	RE01	Adjustment of branch diameter	Yes
Engine power	2800 W	Reverse gear	Yes
Voltage/Frequency	230 V / 50 Hz	Protection	Against overload
Max. Branch diameter	4,4 cm	Basket capacity	60 l
Type	Cutter	Weight	20,5 kg



Voltage
230 V



Basket capacity
60 l



Engine power
2800 W



Weight
20,5 kg



Max. Branch diameter
4,4 cm



Electric Wood Chipper

CEDRE03

CEDRUS

Model	RE03	Adjustment of branch diameter	No
Engine power	3000 W	Reverse gear	No
Voltage/Frequency	230 V / 50 Hz	Protection	Yes
Max. Branch diameter	4,5 cm	Basket capacity	50 l
Type	Disc	Weight	12,7 kg



Voltage
230 V



Basket capacity
50 l



Engine power
3000 W



Weight
12,7 kg



Max. Branch diameter
4,5 cm

NEW



NEW

Electric Wood Chipper

CEDRE04

CEDRUS

Model	RE04	Adjustment of branch diameter	No
Engine power	2800 W	Reverse gear	No
Voltage/Frequency	230 V / 50 Hz	Protection	Yes
Max. Branch diameter	4,5 cm	Basket capacity	45 l
Type	Disc	Weight	8 kg



Voltage
230 V



Engine power
2800 W



Max. Branch diameter
4,5 cm



Basket capacity
45 l



Weight
8 kg

Vacuum Leaf Cleaner

CEDLV58S

CEDRUS



Model	LV58S	Self-propelled	Yes
Engine manufacturer	Loncin	Bag capacity	150 l
Engine model	LC1P65FC	Weight	46 kg
Airflow capacity	18 m³/min	Accessories included: suction pipe, suction cap, grass sweeping roller, cube sweeping roller	
Working width	58 cm		

Loncin



Engine power
2,9 kW



Working width
58 cm



Bag capacity
150 l



Weight
46 kg



Vacuum cleaner,
blower, sweeper,
lawn scouring

Weeder

CEDSC02

CEDRUS



Model	SC02	Working device	9 brushes
Engine manufacturer	Loncin	Brush rotation	500 rpm
Engine model	LC1P65FE-2	Wheels	7"
Engine capacity	166 cm³	Folding handle	Yes
Housing material	Steel	Safety lever	Yes
Self-propelled	No	Weight	41 kg
Working width	70 cm		

Loncin



Engine power
2,9 kW



Working width
70 cm



Brush rotation
500 rpm



Weight
41 kg



Sweeper

CEDRUSZM02

CEDRUS

Model	ZM02	Working angle adjustment	by 15°
Engine manufacturer	Loncin	Brush speed adjustment	No
Engine model	G200F	Efficiency	1500 m²/h
Electric start	No	Snow blade	Optional
Engine power	4,1 kW	Collecting box	Optional
Engine capacity	196 cm³	Snow blower	No
Working width	60 cm	Weight	70 kg
Forward/Backward gears	5/2		

LONCIN



Efficiency
1500 m²/h



Engine power
4,1 kW



Forward/Backward gears
5/2



Working width
60 cm



Weight
70 kg



Sweeper

CEDRUSZM04

CEDRUS

Model	ZM04	Working angle adjustment	by 15°
Engine manufacturer	Loncin	Brush speed adjustment	No
Engine model	G200F	Efficiency	2500 m²/h
Electric start	No	Snow blade	Optional
Engine power	4,1 kW	Collecting box	Optional
Engine capacity	196 cm³	Snow blower	No
Working width	80 cm	Weight	80 kg
Forward/Backward gears	5/2		

LONCIN



Efficiency
2500 m²/h



Engine power
4,1 kW



Forward/Backward gears
5/2



Working width
80 cm



Weight
80 kg



Sweeper

CEDRUSZM06-E 4IN1

CEDRUS

Model	ZM06-E 4IN1	Working angle adjustment	by 15°
Engine manufacturer	Loncin	Brush speed adjustment	No
Engine model	G200F	Efficiency	2500 m²/h
Electric start	Yes - 230 V outlet	Snow blade	Yes, included
Engine power	4,1 kW	Collecting box	Yes, included
Engine capacity	196 cm³	Snow blower	Yes, included
Working width	80 cm	Weight	80 kg
Forward/Backward gears	5/2		

LONCIN



Efficiency
2500 m²/h



Engine power
4,1 kW



Forward/Backward gears
5/2



Working width
80 cm



Weight
80 kg

**Sweeper**

CEDZM05PRO-E

CEDRUS

Model	ZM05PRO-E	Working angle adjustment	by 15°
Engine manufacturer	Cedrus	Brush speed adjustment	Yes
Engine model	Y173V e-start	Efficiency	4000 m²/h
Electric start	Yes	Snow blade	Optional
Engine power	3,6 kW	Collecting box	Optional
Engine capacity	173 cm³	Snow blower	No
Working width	100 cm	Weight	82 kg
Forward/Backward gears	3/1		

CEDRUSEfficiency
4000 m²/hEngine power
3,6 kWForward/Backward gears
3/1Working width 100
cmWeight
82 kg**Excavator**

CEDKP01

CEDRUS

Model	KP01	Working width	10 cm
Engine model	Loncin G420F	Number of tines	27
Engine capacity	420 cm³	Chain speed	550 m/min
Engine power	9 kW	Weight	185 kg
Working depth	20-40-60 cm		

LONCINWorking depth
20-40-60 cmEngine power
9,0 kWNumber of tines
27Working width
10 cmWeight
185 kg**Excavator**

CEDKP02

CEDRUS

Model	KP02	Working width	10 cm
Engine model	Loncin G200F	Number of tines	18
Engine capacity	196 cm³	Chain speed	550 m/min
Engine power	4,1 kW	Weight	128 kg
Working depth	15-25-35-45 cm		

LONCINWorking depth
15-25-35-45 cmEngine power
4,1 kWNumber of tines
18Working width
10 cmWeight
128 kg**Stump Grinder**

CEDFR01

CEDRUS

Model	FR01	Number of cutting teeth	9
Engine model	Loncin G420F	Working height above ground	60 cm
Engine capacity	420 cm³	Depth of work underground	23,5 cm
Engine power	9 kW	Weight	110 kg
Cutting disc diameter	30 cm		

LONCINNumber of cutting teeth
9Engine power
9 kWWorking depth
23,5 cmCutting disc diameter
30 cmWorking height
60 cm

**Log Splitter**

CEDLS02H

CEDRUS

Model	LS02H	Pressure force	7 T
Type	Horizontal	Max.log length	52 cm
Motor power	2200 W	Log lifter	No
Voltage/Frequency	230 V / 50 Hz	Weight	45 kg

Electric motor
230 VMotor power
2200 WPressure force
7 T**Log Splitter**

CEDLS06V

CEDRUS

Model	LS06V	Pressure force	7 T
Type	Vertical	Max.log length	55 cm
Motor power	3000 W	Log lifter	No
Voltage/Frequency	230 V / 50 Hz	Weight	99 kg

Electric motor
230 VMotor power
3000 WPressure force
7 T**Log Splitter**

CEDLS07V

CEDRUS

Model	LS07V	Pressure force	8 T
Type	Vertical	Max.log length	55 cm
Motor power	3500 W	Log lifter	No
Voltage/Frequency	400 V / 50 Hz	Weight	108 kg

Electric motor
400 VMotor power
3500 WPressure force
8 T**Log Splitter**

CEDLS08V

CEDRUS

Model	LS08V	Pressure force	11 T
Type	Vertical	Max.log length	104 cm
Motor power	3300 W	Log lifter	Yes
Voltage/Frequency	230 V / 50 Hz	Weight	178 kg

Electric motor
230 VMotor power
3300 WPressure force
11 T



Log Splitter

CEDLS09V

CEDRUS

Model	LS09V	Pressure force	14 T
Type	Vertical	Max.log length	104 cm
Motor power	3500 W	Log lifter	Yes
Voltage/Frequency	400 V / 50 Hz	Weight	187 kg



Electric motor
400 V



Motor power
3500 W



Pressure force
14 T



Log Splitter

CEDLS10V

CEDRUS

Model	LS10V	Pressure force	22 T
Type	Vertical	Max.log length	110 cm
Motor power	5100 W	Log lifter	Yes
Voltage/Frequency	400 V / 50 Hz	Weight	308 kg



Electric motor
400 V



Motor power
5100 W



Pressure force
22 T

Power and precision in splitting wood

CEDRUS wood splitters are reliable and powerful devices that make firewood preparation easier. Thanks to their powerful motors and robust construction, they can handle both thin logs and thicker logs, ensuring fast and safe splitting. **There are electric** with different levels of thrust, allowing you to match the device to your individual needs - from home use to professional applications.

Horizontal splitters will work well on smaller farms, while **vertical models** with high power can handle even the toughest wood. Thanks to their stable construction, intuitive operation and the use of modern safety systems, working with them is comfortable and efficient. This is an indispensable equipment for anyone who values convenience and saving time when preparing fuel.

CEDRUS offers splitters with varying thrust strengths of up to **22 tons**, allowing efficient splitting of logs up to 110 cm long. These devices are equipped with powerful **electric motors of up to 5100 watts**, ensuring reliability and long-term operation without overloading. Additional accessories, such as 4-part splitting wedges, make it possible to customize the equipment to meet individual user needs.

CEDRUS splitters are used in a variety of woodworking jobs. They are **ideal for preparing fireplace wood**, fuel for stoves or splitting logs for carpentry. Thanks to their versatility, they will work well for both households and professional woodworking companies. **Robust construction** and the use of high-quality materials guarantee a long service life of the equipment, even with intensive use.

Safety in working with CEDRUS splitters is a priority. The devices are equipped with safety systems to prevent accidental start-up and stable bases to ensure confidence during operation. Ergonomic handles and ease of use make working with them not only effective, but also comfortable. When you choose CEDRUS splitters, you are investing in equipment that will stand up to even the toughest woodworking challenges.





Brush Cutter

CEDWK330R

CEDRUS

Model	WK330	Fuel	Mixture 40:1
Engine type	2-stroke	Tube diameter	26 mm
Engine model	Cedrus	Head	Semi-automatic
Power	1,22 KM	Harness	Yes
Engine capacity	32,6 cm³	Blade	Triangular
Fuel tank capacity	0,75 l	Weight	7,1 kg

CEDRUS



Engine power
1,22 KM



Weight
7,1 kg



Brush Cutter

CEDWK430X

CEDRUS

Model	WK430X	Fuel	Mixture 40:1
Engine type	2-stroke	Tube diameter	28 mm
Engine model	Cedrus	Head	Semi-automatic
Power	1,77 KM	Harness	Yes
Engine capacity	42,7 cm³	Blade	Triangular
Fuel tank capacity	0,7 l	Weight	8,5 kg

CEDRUS



Engine power
1,77 KM



Weight
8,5 kg



Brush Cutter

CEDWK520X

CEDRUS

Model	WK520X	Fuel	Mixture 40:1
Engine type	2-stroke	Tube diameter	28 mm
Engine model	Cedrus	Head	Semi-automatic
Power	2,04 KM	Harness	Yes
Engine capacity	51,7 cm³	Blade	Triangular
Fuel tank capacity	0,7 l	Weight	8,7 kg

CEDRUS



Engine power
2,04 KM



Weight
8,7 kg



Brush Cutter

CEDKW45PRO

CEDRUS

Model	KW45PRO	Fuel	Mixture 50:1
Engine type	2-stroke	Tube diameter	28 mm
Engine model	Kawasaki TJ45E	Head	Semi-automatic
Power	1,90 KM	Harness	Yes
Engine capacity	45,4 cm³	Blade	Triangular
Fuel tank capacity	0,9 l	Weight	8,8 kg

Powered by
Kawasaki



Engine power
1,90 KM



Weight
8,8 kg

NEW



NEW

Brush Cutter

CEDRW53PRO

CEDRUS

Model	KW53PRO	Fuel	Mixture 50:1
Engine type	2-stroke	Tube diameter	28 mm
Engine model	Kawasaki TJ53E	Head	Semi-automatic
Power	2,68 KM	Harness	Yes
Engine capacity	53,2 cm³	Blade	Triangular
Fuel tank capacity	1,1 l	Weight	8,9 kg



Engine power
2,68 KM



Weight
8,9 kg



NEW

Brush Cutter

CEDKH35PRO

CEDRUS

Model	KH35PRO	Fuel	Benzyna
Engine type	4-stroke	Tube diameter	28 mm
Engine model	Honda GX35	Head	Semi-automatic
Power	1,34 KM	Harness	Yes
Engine capacity	35,8 cm³	Blade	Triangular
Fuel tank capacity	0,63 l	Weight	8,5 kg



Engine power
1,34 KM



Weight
8,5 kg



NEW

Brush Cutter

CEDKH50PRO

CEDRUS

Model	KH50PRO	Fuel	Benzyna
Engine type	4-stroke	Tube diameter	28 mm
Engine model	Honda GX50	Head	Semi-automatic
Power	1,97 KM	Harness	Yes
Engine capacity	47,9 cm³	Blade	Triangular
Fuel tank capacity	0,63 l	Weight	8,9 kg



Engine power
1,97 KM



Weight
8,9 kg



Multifunctional device

CEDUW552

CEDRUS

Model	UW552	Fuel	Mixture 40:1
Engine type	2-stroke	Tube diameter	26 mm
Engine model	Cedrus	Split shaft	Yes
Power	1,97 KM	Harness	Yes
Engine capacity	51,7 cm³	Weight	11,5 kg
Fuel tank capacity	0,92 l	Functions: saw on 25 cm boom, shears on 43 cm boom, trimmer with head and blade Option: edger - CEDRUW01; Blower - CEDRUW02	
Carburetor	Maufacturers		



Engine power
1,97 KM



Weight
11,5 kg



Chainsaw

CEDPS25-10T

CEDRUS

Model	PS25-10T	Oil tank capacity	0,21 l
Engine type	2-stroke	Carburetor	Manufacturers
Engine power	1,2 KM	Fuel	Mixture 40:1
Engine capacity	25,4 cm³	Max. speed during operation	10000 rpm
Bar lenght	10" Oregon	Idle speed	2800 rpm
Chain	3/8" 1,3 mm Oregon	Weight	4,5 kg
Fuel tank capacity	0,31 l		



Engine power
1,2 KM



Bar lenght
10" Oregon



Chain pitch
3/8" 1,3 mm Oregon



Chainsaw

CEDPS40-16T

CEDRUS

Model	PS40-16T	Oil tank capacity	0,21 l
Engine type	2-stroke	Carburetor	Manufacturers
Engine power	2,0 KM	Fuel	Mixture 40:1
Engine capacity	40,1 cm³	Max. speed during operation	10000 rpm
Bar lenght	16" Oregon	Idle speed	2800 rpm
Chain	3/8" 1,3 mm Oregon	Weight	4,7 kg
Fuel tank capacity	0,31 l		



Engine power
2,0 KM



Bar lenght
16" Oregon



Chain pitch
3/8" 1,3 mm Oregon



Chainsaw

CEDPS50-18T

CEDRUS

Model	PS50-18T	Oil tank capacity	0,26 l
Engine type	2-stroke	Carburetor	Manufacturers
Engine power	3,0 KM	Fuel	Mixture 40:1
Engine capacity	50,1 cm³ 18"	Max. speed during operation	10000 rpm
Bar lenght	Oregon 0,325"	Idle speed	2800 rpm
Chain	1,5 mm 0,55 l	Weight	5,1 kg
Fuel tank capacity			



Engine power
3,0 KM



Bar lenght
18" Oregon



Chain pitch
0,325" 1,5 mm



Pole saw

CEDPW425

CEDRUS

Model	PW425	Fuel tank capacity	0,7 l
Engine type	2-stroke	Oil tank capacity	0,2 l
Engine power	0,94 KM	Fuel	Mixture 30:1
Engine capacity	27,2 cm³	Max. engine speed	9000 rpm ± 450
Bar lenght	10" Oregon	Adjustable boom	2900 - 4250 mm
Chain	3/8" 0,050" Oregon	Weight	8,3 kg



Engine power
0,94 KM



Bar lenght
10" Oregon



Chain pitch
3/8" 0,050" Oregon

NEW

Hedge Trimmer

CEDRUSNZ02

CEDRUS

Model	NZ02	Fuel tank capacity	0,24 l
Engine type	2-stroke	Carburetor	Manufacturers
Power	0,85 kW	Fuel	Mixture 40:1
Engine capacity	24,5 cm³	Handle adjustment	Yes
Cutting bar length	61 cm	Weight	5,5 kg
Tooth gap	35 mm		

Engine power
0,85 kWCutting bar length
61 cmWeight
5,5 kg**Blower/Vacuum Cleaner**

CEDDM03 2IN1

CEDRUS

Model	DM03 2w1	Air volume	7,8 m³/min
Engine type	2-stroke	Fuel tank capacity	0,6 l
Engine capacity	22,5 cm³	Noise level	112 dB
Engine power	0,65 kW	Weight	4,8 kg

Engine power
0,65 kWAir volume
7,8 m³/minWeight
4,8 kg**Blower**

CEDDM04

CEDRUS

Model	DM04	Air volume	14,4 m³/min
Engine type	2-stroke	Fuel tank capacity	1,5 l
Engine capacity	41,5 cm³	Noise level	113 dB
Engine power	1,5 kW	Weight	8,3 kg

Engine power
1,5 kWAir volume
14,4 m³/minWeight
8,3 kg**Blower**

CEDDM05PRO

CEDRUS

Model	DM05PRO	Air volume	24,8 m³/min
Engine type	2-stroke	Fuel tank capacity	2,1 l
Engine capacity	75,6 cm³	Noise level	112 dB
Engine power	3,1 kW	Weight	11,0 kg

Engine power
3,1 kWAir volume
24,8 m³/minWeight
11,0 kg

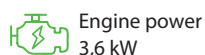


Blower

BL1200



Model	BL1200	Air volume	27,0 m³/min
Engine type	2-stroke	Fuel tank capacity	2,15 l
Engine capacity	77 cm³ 3,6	Noise level	103 dB
Engine power	kW	Weight	10,3 kg

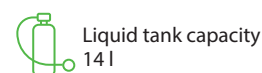
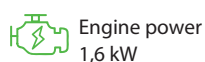


Sprayer

CEDOP04



Model	OP04	Spray range	12 m
Engine capacity	41,5 cm³	Pump assist	Yes
Engine power	1,6 kW	Droplet size adjustment	Yes
Liquid tank capacity	14 l	Weight	11 kg
Fuel tank capacity	2 l		

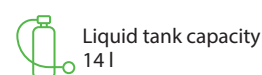
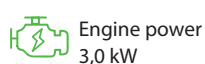


Sprayer

CEDOP02



Model	OP02	Spray range	17 m
Engine capacity	79,4 cm³	Pump assist	Yes
Engine power	3,0 kW	Droplet size adjustment	Yes
Liquid tank capacity	14 l	Weight	14 kg
Fuel tank capacity	2 l		

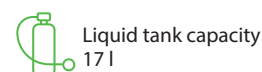
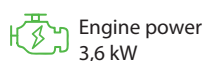


Sprayer

M1200



Model	M1200	Spray range	18 m
Engine capacity	77 cm³	Droplet size adjustment	Yes
Engine power	3,6 kW	Weight	11,8 kg
Liquid tank capacity	17 l	Pump assist	Optional: OG33400/OG34000
Fuel tank capacity	2,15 l		





Auger

CEDSW03

CEDRUS

Model	SW03	Transmission	Centrifugal clutch
Engine type	2-stroke	Fuel tank capacity	1,0 l
Engine capacity	51,7 cm³	Weight	13,7 kg + Drill
Engine power	1,3 kW	Drill included	200mm x 800mm
Drill speed	310 rpm		



Engine power
1,3 kW



Speed
310 rpm



Weight
13,7 kg + drill



Auger

CEDRUSSW02

CEDRUS

Model	SW02	Transmission	Centrifugal clutch
Engine type	4-stroke	Fuel tank capacity	0,8 l
Engine capacity	141 cm³	Weight	17,5 kg
Engine power	3,3 kW	Included:	safety spring, handle for 2 operators
Drill speed	200 rpm		



Engine power
3,3 kW



Speed
200 rpm



Weight
17,5 kg



Auger

AG500-TB50

CEDRUS

Model	AG500-TB50	Transmission	Centrifugal clutch
Engine type	2-stroke	Fuel tank capacity	0,9 l
Engine capacity	47,1 cm³	Weight	9,3 kg
Engine power	1,8 kW		
Drill speed	170 rpm		



Engine power
1,8 kW



Speed
170 rpm



Weight
9,3 kg

CEDRUS soil augers – fast and effective drilling in any terrain

CEDRUS soil augers are indispensable tools for fast and precise drilling of holes in the ground. They are ideal for planting trees and shrubs, putting up fences and construction work.

There are petrol models as well as a wide range of drill bits of different diameters, allowing you to match the equipment to your individual needs.

Powerful motors ensure high performance, and the robust design guarantees durability and reliability even in harsh conditions.

Ergonomic handle and vibration dampening system increase comfort.

CEDRUS augers are an excellent choice for professionals and home users who value convenience, efficiency and precision in the field.





Snow Blower

CEDSB56

CEDRUS

Model	SB56	Drive	Wheels
Engine manufacturer	Loncin	Wheel size	6"
Engine model	H200	Forward/Backward gears	6/2
Starter	Manual	Skids	Yes
Engine capacity	196 cm³	Adjustable chute	Yes
Working width	56 cm	Adjustable deflector	Yes
Working height	42 cm		
Transmission type	Belt		



Working width
56 cm



Forward/Backward gears
6/2



Snow Blower

CEDSB56-E

CEDRUS

Model	SB56-E	Drive	Wheels
Engine manufacturer	Loncin	Wheel size	6"
Engine model	LC170FDS Snow Series	Forward/Backward gears	5/2
Starter	Electric	Skids	Yes
Engine capacity	212 cm³	Adjustable chute	Yes
Working width	56 cm	Adjustable deflector	Yes
Working height	51 cm		
Transmission type	Friction disc		



Working width
56 cm



Forward/Backward gears
5/2



Snow Blower

CEDSB61-E+

CEDRUS

Model	SB61-E+	Drive	Wheels
Engine manufacturer	Loncin	Wheel size	6"
Engine model	LC170FDS Snow Series	Forward/Backward gears	6/2
Starter	Electric	Skids	Yes
Engine capacity	212 cm³	Adjustable chute	Yes
Working width	61 cm	Adjustable deflector	Yes
Working height	51 cm		
Transmission type	Friction disc		



Working width
61 cm



Forward/Backward gears
6/2

**Snow Blower**

CEDSB61G-E+

CEDRUS

Model	SB61G-E+	Drive	Track
Engine manufacturer	Loncin	Wheel size	N/A
Engine model	LC170FDS Snow Series	Forward/Backward gears	6/2
Starter	Electric	Skids	Yes
Engine capacity	212 cm³	Adjustable chute	Yes
Working width	61 cm	Adjustable deflector	Yes
Working height	51 cm		
Transmission type	Friction disc		

LoncinWorking width
61 cmForward/Backward gears
6/2**Snow Blower**

CEDSB71-E+

CEDRUS

Model	SB71-E+	Drive	Wheels
Engine manufacturer	Loncin	Wheel size	7"
Engine model	LC185FDS Snow Series	Forward/Backward gears	6/2
Starter	Electric	Skids	Yes
Engine capacity	375 cm³	Adjustable chute	Yes
Working width	71 cm	Adjustable deflector	Yes
Working height	54,5 cm		
Transmission type	Friction disc		

LoncinWorking width
71 cmForward/Backward gears
6/2**Snow Blower**

CEDSB71G-E

CEDRUS

Model	SB71G-E	Drive	Track
Engine manufacturer	Loncin	Wheel size	N/A
Engine model	LC185FDS Snow Series	Forward/Backward gears	6/2
Starter	Electric from battery / Manual	Skids	Yes
Engine capacity	375 cm³	Adjustable chute	Yes
Working width	71 cm	Adjustable deflector	Yes
Working height	54 cm		
Transmission type	Friction disc		

LoncinWorking width
71 cmForward/Backward gears
6/2



NEW

Electric Snow Blower

CEDSE50

CEDRUS

Model	SE50	Średnica wirnika	17,2 cm
Engine power	2300 W	Adjustable chute	Yes
Voltage/Frequency	230 V / 50 Hz	LED lights	Yes
Working width	50 cm	Weight	13,3 kg
Working height	25 cm		

Electric motor
230 VMotor power
2300 WWorking width
50 cm

Winter challenges? Cedrus has the answer!

Cedrus snowblowers are reliable devices designed to efficiently remove snow in harsh winter conditions.

With **powerful motors** and robust rotors, they can handle both light powder and heavy, compacted snow. **Self-propelled models** make it easy to maneuver, and adjustable ejection stacks allow you to precisely control the direction of the ejected snow. Whether clearing snow from a driveway, parking lot or larger area, Cedrus machines effectively clear the surface, saving you time and effort.

Thanks to thoughtful design and modern solutions, work becomes faster, more efficient and adapted to winter realities. Cedrus offers a variety of models of snowblowers, tailored to the individual needs of users. From compact devices ideal for home use, to professional machines designed for intensive use on large areas.

Cedrus snowblowers are equipped with **engines from reputable brands such as Loncin**, ensuring reliability and high performance even in extreme weather conditions. Robust construction and the use of high-quality materials guarantee a long life of the equipment, minimizing the need for frequent servicing.

Additional features, such as **heated handles** and **LED headlights**, increase comfort and safety, allowing snow removal even in cold temperatures and low light conditions.

Modern design solutions make the operation of Cedrus snowblowers intuitive and requires little physical effort. As a result, both professionals and individuals can enjoy efficient and comfortable removal of snow from their properties.

By choosing Cedrus snowblowers, you are investing in equipment that will stand up to even the toughest winter challenges, providing reliability, performance and comfort for many seasons.







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