

CEDRUS[®] Construction

2026



RELIABLE AT EVERY STAGE OF CONSTRUCTION

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Inverter generator

CEDIN1200R

CEDRUS

Model	IN1200R	Starter	Manual
Engine model	Rato R56i	AVR/Oil sensor	Yes/Yes
Starting power	1200 W	Fuel tank capacity	2,8 l
Rated power	1000 W	Working time - 100% load	4 h
Voltage/Frequency	230 V / 50 Hz	Transport set	No
Power sockets	1 x 230 V / 16 A	Weight	12 kg



Rated power
1000 W



Working time
4 h



Inverter generator

CEDIN1000R

CEDRUS

Model	IN1000R	Starter	Manual
Engine model	Rato R60i	AVR/Oil sensor	Yes/Yes
Starting power	1100 W	Fuel tank capacity	3,0 l
Rated power	1000 W	Working time - 100% load	3,5 h
Voltage/Frequency	230 V / 50 Hz	Transport set	No
Power sockets	1 x 230 V / 16 A	Weight	14 kg



Rated power
1000 W



Working time
3,5 h



Inverter generator

CEDIN2000R

CEDRUS

Model	IN2000R	Starter	Manual
Engine model	Rato R80i	AVR/Oil sensor	Yes/Yes
Starting power	1950 W	Fuel tank capacity	4,2 l
Rated power	1600 W	Working time - 100% load	3,5 h
Voltage/Frequency	230 V / 50 Hz	Transport set	Yes
Power sockets	1 x 230 V / 16 A	Weight	23,5 kg



Rated power
1600 W



Working time
3,5 h



Inverter generator

CEDIN3000E

CEDRUS

Model	IN3000E	Starter	Manual, Electric
Engine model	Rato R210Di	AVR/Oil sensor	Yes/Yes
Starting power	3300 W	Fuel tank capacity	10 l
Rated power	3000 W	Working time - 100% load	5 h
Voltage/Frequency	230 V / 50 Hz	Transport set	Yes
Power sockets	2 x 230 V / 16 A	Weight	46 kg



Rated power
3000 W



Working time
5 h





Inverter generator

LC2000i



Model	LC2000i	Starter	Manual
Engine model	Loncin 148F	AVR/Oil sensor	Yes/Yes
Starting power	1800 W	Fuel tank capacity	4 l
Rated power	1600 W	Working time - 100% load	4 h
Voltage/Frequency	230 V / 50 Hz	Transport set	No
Power sockets	1 x 230 V / 16 A	Weight	21 kg



Rated power
1600 W



Working time
4 h



Inverter generator

LC3000i



Model	LC3000i	Starter	Manual
Engine model	Loncin 165F-4	AVR/Oil sensor	Yes/Yes
Starting power	2500 W	Fuel tank capacity	4 l
Rated power	2300 W	Working time - 100% load	2,7 h
Voltage/Frequency	230 V / 50 Hz	Transport set	No
Power sockets	2 x 230 V / 16 A	Weight	27 kg



Rated power
2300 W



Working time
2,7 h



Inverter generator

LC3500i



Model	LC3500i	Starter	Manual, Electric
Engine model	Loncin 170FD-3	AVR/Oil sensor	Yes/Yes
Starting power	3300 W	Fuel tank capacity	10 l
Rated power	3000 W	Working time - 100% load	5,5 h
Voltage/Frequency	230 V / 50 Hz	Transport set	Yes
Power sockets	2 x 230 V / 16 A	Weight	45 kg



Rated power
3000 W



Working time
5,5 h



Inverter generator

LC7500i



Model	LC7500i	Starter	Manual, Electric
Engine model	Loncin LC190FD-2	AVR/Oil sensor	Yes/Yes
Starting power	7500 W	Fuel tank capacity	25 l
Rated power	6500 W	Working time - 100% load	6,5 h
Voltage/Frequency	230 V / 50 Hz	Transport set	Yes
Power sockets	2 x 230 V / 16 A 1 x 230 V / 32 A	Weight	130 kg



Rated power
6500 W



Working time
6,5 h



**Inverter generator**

GH9000i



Model	GH9000i	Starter	Manual, Electric
Engine model	Loncin H240G	AVR/Oil sensor	Yes/Yes
Starting power	9000 W	Fuel tank capacity	25 l
Rated power	7000 W	Working time - 100% load	6 h
Voltage/Frequency	230 V / 50 Hz	Transport set	Yes
Power sockets	1 x 230 V / 16 A 1 x 230 V / 32 A	Weight	57 kg

Rated power
7000 WWorking time
6 h

AVR

Generator

CEDAG3-1F



Model	AG3-1F	Copper winding	Yes
Engine model	Rato R210	AVR/Oil sensor	Yes/Yes
Starting power	3000 W	Fuel tank capacity	12 l
Rated power	2700 W	Working time - 100% load	10 h
Voltage/Frequency	230 V / 50 Hz	Working time - 50% load	15 h
Power sockets	2 x 230 V / 16 A	Transport set	No
Starter	Manual	Weight	45 kg

Rated power
2700 WWorking time
10-15 h

AVR

Generator

CEDAG5-1F



Model	AG5-1F	Copper winding	Yes
Engine model	Rato R390	AVR/Oil sensor	Yes/Yes
Starting power	5500 W	Fuel tank capacity	25 l
Rated power	5000 W	Working time - 100% load	8 h
Voltage/Frequency	230 V / 50 Hz	Working time - 50% load	12 h
Power sockets	2 x 230 V / 16 A	Transport set	Yes
Starter	Manual	Weight	82 kg

Rated power
5000 WWorking time
8-12 h

AVR

Generator

CEDAG6E-1F



Model	AG6E-1F	Copper winding	Yes
Engine model	Rato R420	AVR/Oil sensor	Yes/Yes
Starting power	6000 W	Fuel tank capacity	25 l
Rated power	5500 W	Working time - 100% load	7 h
Voltage/Frequency	230 V / 50 Hz	Working time - 50% load	11 h
Power sockets	2 x 230 V / 16 A	Transport set	Yes
Starter	Manual, Electric	Weight	90 kg

Rated power
5500 WWorking time
7-11 h

AVR

Generator
CEDAG7E-3F



Model	AG7E-3F	Copper winding	Yes
Engine model	Rato R440	AVR/Oil sensor	Yes/Yes
Starting power	6800 W	Fuel tank capacity	25 l
Rated power	6300 W	Working time - 100% load	5,5 h
Voltage/Frequency	400V / 230V / 50Hz	Working time - 50% load	11 h
Power sockets	2 x 230 V / 16 A 1 x 400 V	Transport set	Yes
Starter	Manual, Electric	Weight	92 kg

 Rated power
6300 W

 Working time
5,5-11 h



Generator
CEDAG8E-1F



Model	AG8E-1F	Copper winding	Yes
Engine model	Rato R500V	AVR/Oil sensor	Yes/Yes
Starting power	8500 W	Fuel tank capacity	25 l
Rated power	8000 W	Working time - 100% load	5 h
Voltage/Frequency	230 V / 50 Hz	Working time - 50% load	7 h
Power sockets	2 x 230 V / 16 A	Transport set	Yes
Starter	Manual, Electric	Weight	96 kg

 Rated power
8000 W

 Working time
5-7 h



Generator
CEDAG10E-3F



Model	AG10E-3F	Copper winding	Yes
Engine model	Rato R670	AVR/Oil sensor	Yes/Yes
Starting power	10000 W	Fuel tank capacity	30 l
Rated power	9000 W	Working time - 100% load	7 h
Voltage/Frequency	400V / 230V / 50Hz	Working time - 50% load	11 h
Power sockets	2 x 230 V / 16 A, 1 x 400 V	Transport set	Yes
Starter	Manual, Electric	Weight	175 kg

 Rated power
9000 W

 Working time
7-11 h



Generator
LC3500-AS



Model	LC3500-AS	Copper winding	Yes
Engine model	Loncin G210FAD	AVR/Oil sensor	Yes/Yes
Starting power	3300 W	Fuel tank capacity	15 l
Rated power	3000 W	Working time - 100% load	8 h
Voltage/Frequency	230 V / 50 Hz	Working time - 50% load	15 h
Power sockets	2 x 230 V / 16 A	Transport set	No
Starter	Manual	Weight	46 kg

 Rated power
3000 W

 Working time
8-15 h





Generator
LC3500-AS



Model	LC3500-AS	Copper winding	Yes
Engine model	Loncin G210FAD	AVR/Oil sensor	Yes/Yes
Starting power	3300 W	Fuel tank capacity	15 l
Rated power	3000 W	Working time - 100% load	8 h
Voltage/Frequency	230 V / 50 Hz	Working time - 50% load	15 h
Power sockets	2 x 230 V / 16 A	Transport set	No
Starter	Manual	Weight	46 kg



Rated power
3000 W



Working time
8-15 h



Generator
LC6500D-AS



Model	LC6500D-AS	Copper winding	Yes
Engine model	Loncin G390FD	AVR/Oil sensor	Yes/Yes
Starting power	5500 W	Fuel tank capacity	25 l
Rated power	5000 W	Working time - 100% load	6 h
Voltage/Frequency	400V / 230V / 50Hz	Working time - 50% load	9 h
Power sockets	1 x 230 V / 16 A 1 x 400 V	Transport set	Yes
Starter	Manual, Electric	Weight	77 kg



Rated power
5000 W



Working time
6-9 h



Generator
LC8000D-AS



Model	LC8000D-AS	Copper winding	Yes
Engine model	Loncin G420FD	AVR/Oil sensor	Yes/Yes
Starting power	6500 W	Fuel tank capacity	25 l
Rated power	6000 W	Working time - 100% load	5 h
Voltage/Frequency	400V / 230V / 50Hz	Working time - 50% load	8 h
Power sockets	1 x 230 V / 16 A, 1 x 400 V	Transport set	Yes
Starter	Manual, Electric	Weight	85 kg



Rated power
6000 W



Working time
5-8 h



Power station
EP1650-3



Battery capacity	1024 Wh	USB	3 x USB A 18W, 2 x USB C 100W
Battery type	Li-Ion	Dimensions	336x268x263 mm
Rated power	1650 VA	Weight	13 kg
Peak power	2700 VA	Charging temperature	0 - 40 °C
Voltage/Frequency	230 V / 50 Hz	Operating temperature	-10 - 40 °C
Power sockets	3 x 230 V		



Peak power
2700 VA



Power sockets
3 x 230 V



USB Sockets
3 x USB A 18W,
2 x USB C 100W



Diesel generator
CEDDG7E-3F

CEDRUS

Model	DG7E-3F	Starter	Manual, Electric
Engine type	Diesel, single-cylinder, air-cooled 532 cm ³	AVR/Oil sensor	Yes/Yes
Starting power	7100 W	Fuel tank capacity	30 l
Rated power	6600 W	Weight	175 kg
Voltage/Frequency	400 V / 230 V / 50 Hz	ATS (optional:)	ATS-DG1

 Rated power
6600 W



Diesel generator
CEDDG8.5E-3F

CEDRUS

Model	DG8.5E-3F	Starter	Manual, Electric
Engine type	Diesel, single-cylinder, air-cooled 667 cm ³	AVR/Oil sensor	Yes/Yes
Starting power	8500 W	Fuel tank capacity	26 l
Rated power	8000 W	Weight	210 kg
Voltage/Frequency	400 V / 230 V / 50 Hz	ATS (optional:)	ATS-DG1

 Rated power
8000 W



Diesel generator
CEDDG12E-3F

CEDRUS

Model	DG12E-3F	Starter	Manual, Electric
Engine type	Diesel, single-cylinder, air-cooled 997 cm ³	AVR/Oil sensor	Yes/Yes
Starting power	12000 W	Fuel tank capacity	26 l
Rated power	11000 W	Weight	320 kg
Voltage/Frequency	400 V / 230 V / 50 Hz	ATS (optional:)	ATS-DG2

 Rated power
11000 W



POWER IN YOUR HANDS
EVEN IN THE DARKEST HOUR



Dirty water pump

CEDPB60-3

CEDRUS

Model	PB60-3	Max. lifting height	26 m
Engine model	Rato R210	Inlet/outlet diameter	3"
Engine capacity	210 cm³	Vibration damping system	Rubber shock absorbers
Max. flow	1000 l/min	Automatic shutdown	Yes
Rotor	Cast iron	Transport set	No
Suction depth	7 m	Weight	33 kg

Max. flow
1000 l/minSuction depth
7 mMax. lifting height
26 m

Sludge pump

CEDPS60-3

CEDRUS

Model	PS60-3	Max. lifting height	20 m
Engine model	Rato R270	Inlet/outlet diameter	3"
Engine capacity	270 cm³	Vibration damping system	Rubber shock absorbers
Max. flow	1000 l/min	Automatic shutdown	Yes
Rotor	Cast iron	Transport set	No
Suction depth	7 m	Weight	64 kg

Max. flow
1000 l/minSuction depth
7 mMax. lifting height
20 m

Sludge pump

CEDPS100-4

CEDRUS

Model	PS100-4	Max. lifting height	26 m
Engine model	Rato R390	Inlet/outlet diameter	4"
Engine capacity	389 cm³	Vibration damping system	Rubber shock absorbers
Max. flow	1666 l/min	Automatic shutdown	Yes
Rotor	Cast iron	Transport set	Yes
Suction depth	7 m	Weight	76 kg

Max. flow
1666 l/minSuction depth
7 mMax. lifting height
26 m

Clean water pump

LC40ZB20-1.7Q

LONCIN

Model	LC40ZB20-1.7Q	Max. lifting height	21 m
Engine model	Loncin 148F-2	Inlet/outlet diameter	1,5"
Engine capacity	80 cm³	Vibration damping system	Rubber shock absorbers
Max. flow	200 l/min	Automatic shutdown	Yes
Rotor	Cast iron	Transport set	No
Suction depth	6 m	Weight	13 kg

Max. flow
200 l/minSuction depth
6 mMax. lifting height
21 m



Clean water pump

LC50ZB60-4.5Q



Model	LC50ZB60-4.5Q	Max. lifting height	60 m
Engine model	Loncin G200FA	Inlet/outlet diameter	2"
Engine capacity	196 cm ³	Vibration damping system	Rubber shock absorbers
Max. flow	500 l/min	Automatic shutdown	Yes
Rotor	Cast iron	Transport set	No
Suction depth	6 m	Weight	32 kg



Max. flow
500 l/min



Suction depth
6 m



Max. lifting height
60 m

NEW



Clean water pump

LC50ZB30-4.5Q



Model	LC50ZB30-4.5Q	Max. lifting height	30 m
Engine model	Loncin G200	Inlet/outlet diameter	2"
Engine capacity	196 cm ³	Vibration damping system	Rubber shock absorbers
Max. flow	500 l/min	Automatic shutdown	Yes
Rotor	Cast iron	Transport set	No
Suction depth	6 m	Weight	26 kg



Max. flow
500 l/min



Suction depth
6 m



Max. lifting height
30 m



Dirty water pump

LC80WB30-4.5Q



Model	LC80WB30-4.5Q	Max. lifting height	30 m
Engine model	Loncin G200FA	Inlet/outlet diameter	3"
Engine capacity	196 cm ³	Vibration damping system	Rubber shock absorbers
Max. flow	1000 l/min	Automatic shutdown	Yes
Rotor	Cast iron	Transport set	No
Suction depth	6 m	Weight	36 kg



Max. flow
1000 l/min



Suction depth
6 m



Max. lifting height
30 m



Sludge pump

LC80NB20-6.1Q



Model	LC80NB20-6.1Q	Max. lifting height	30 m
Engine model	Loncin G300FA	Inlet/outlet diameter	3"
Engine capacity	302 cm ³	Vibration damping system	Rubber shock absorbers
Max. flow	1150 l/min	Automatic shutdown	Yes
Rotor	Cast iron	Transport set	No
Suction depth	7 m	Weight	69 kg



Max. flow
1150 l/min



Suction depth
7 m



Max. lifting height
30 m

NEW



Clean water pump

LC80ZB35-4.5Q

LONCIN

Model	LC80ZB35-4.5Q	Max. lifting height	35 m
Engine model	Loncin G200	Inlet/outlet diameter	3"
Engine capacity	196 cm ³	Vibration damping system	Rubber shock absorbers
Max. flow	1000 l/min	Automatic shutdown	Yes
Rotor	Cast iron	Transport set	No
Suction depth	6 m	Weight	30 kg

Max. flow
1000 l/min

Suction depth
6 m

Max. lifting height
35 m



Plate compactor

CEDZG02

CEDRUS

Model	ZG02	Reverse	No
Engine manufacturer	Loncin	Plate dimensions	52 cm x 44,5 cm
Engine model	G200F	Plate thickness	12 mm
Engine power	4,1 kW	Compaction depth	30 cm
Engine capacity	196 cm ³	Wheels / Silicone mat	Yes/Yes
Compaction force	13 kN	Weight	79 kg

Rated power
4,1 kW

Compaction force
13 kN

Compaction depth
30 cm

NEW



Plate compactor

CEDZG80L

CEDRUS

Model	ZG80L	Reverse	No
Engine manufacturer	Loncin	Plate dimensions	54 cm x 42 cm
Engine model	G200F	Plate thickness	8 mm
Engine power	4,1 kW	Compaction depth	30 cm
Engine capacity	196 cm ³	Wheels / Silicone mat	Yes/Yes
Compaction force	13 kN	Weight	78 kg

Rated power
4,1 kW

Compaction force
13 kN

Compaction depth
30 cm



Plate compactor

CEDZG01

CEDRUS

Model	ZG01	Reverse	No
Engine manufacturer	Loncin	Plate dimensions	56 cm x 52 cm
Engine model	G200F	Plate thickness	12 mm
Engine power	4,1 kW	Compaction depth	35 cm
Engine capacity	196 cm ³	Wheels / Silicone mat	Yes/Yes
Compaction force	20 kN	Weight	96 kg

Rated power
4,1 kW

Compaction force
20 kN

Compaction depth
35 cm

NEW



Plate compactor

CEDZG90L

CEDRUS

Model	ZG90L	Reverse	No
Engine manufacturer	Loncin	Plate dimensions	58 cm x 50 cm
Engine model	G200F	Plate thickness	10 mm
Engine power	4,1 kW	Compaction depth	35 cm
Engine capacity	196 cm³	Wheels / Silicone mat	Yes/Yes
Compaction force	20 kN	Weight	90 kg



Rated power
4,1 kW



Compaction force
20 kN



Compaction depth
35 cm



Plate compactor

CEDZG07

CEDRUS

Model	ZG07	Reverse	No
Engine manufacturer	Loncin	Plate dimensions	54 cm x 45 cm
Engine model	G200F	Plate thickness	12 mm
Engine power	4,1 kW	Compaction depth	30 cm
Engine capacity	196 cm³	Wheels / Silicone mat	Yes/Yes
Compaction force	20 kN	Weight	96 kg



Rated power
4,1 kW



Compaction force
20 kN



Compaction depth
30 cm

NEW



Plate compactor

CEDZG90L-F

CEDRUS

Model	ZG90L-F	Reverse	No
Engine manufacturer	Loncin	Plate dimensions	55 cm x 44 cm
Engine model	G200F	Plate thickness	8 mm
Engine power	4,1 kW	Compaction depth	30 cm
Engine capacity	196 cm³	Wheels / Silicone mat	Yes/Yes
Compaction force	15 kN	Weight	88,5 kg



Rated power
4,1 kW



Compaction force
15 kN



Compaction depth
30 cm

NEW



Plate compactor

CEDZG120L

CEDRUS

Model	ZG120L	Reverse	No
Engine manufacturer	Loncin	Plate dimensions	50 cm x 55 cm
Engine model	G200F	Plate thickness	10 mm
Engine power	4,1 kW	Compaction depth	40 cm
Engine capacity	196 cm³	Wheels / Silicone mat	Yes/Yes
Compaction force	25 kN	Weight	120 kg



Engine power
4,1 kW



Compaction force
25 kN



Compaction depth
40 cm



Plate compactor CEDZG06

CEDRUS

Model	ZG06	Reverse	Yes - mechanical
Engine manufacturer	Loncin	Plate dimensions	63 cm x 40 cm
Engine model	G200F	Plate thickness	12 mm
Engine power	4,1 kW	Compaction depth	30 cm
Engine capacity	196 cm³	Wheels / Silicone mat	Yes/Yes
Compaction force	25 kN	Weight	122 kg



Rated power
4,1 kW



Compaction force
25 kN



Compaction depth
30 cm



Plate compactor CEDZG04

CEDRUS

Model	ZG04	Reverse	Yes - hydraulic
Engine manufacturer	Kasey	Plate dimensions	70 cm x 40 cm
Engine model	EX27	Plate thickness	12 mm
Engine power	5,1 kW	Compaction depth	40 cm
Engine capacity	265 cm³	Wheels / Silicone mat	Yes / No
Compaction force	30 kN	Weight	160 kg



Engine power
5,1 kW



Compaction force
30 kN



Compaction depth
40 cm



Plate compactor CEDZG05

CEDRUS

Model	ZG05	Reverse	Yes - hydraulic
Engine manufacturer	Loncin	Plate dimensions	83,5 cm x 48 cm
Engine model	G390F	Plate thickness	14 mm
Engine power	8,2 kW	Compaction depth	85 cm
Engine capacity	389 cm³	Wheels / Silicone mat	Yes / No
Compaction force	38 kN	Weight	260 kg



Engine power
8,2 kW



Compaction force
38 kN



Compaction depth
85 cm



Vibratory rammer CEDST01

CEDRUS

Model	ST01	Plate dimensions	33,5 cm x 28 cm
Engine manufacturer	Kasey	Number of strokes	700/min
Engine model	156FC	Stroke height	65 mm
Engine power	2,05 kW	Transport wheels	Yes
Engine capacity	98 cm³	Weight	75 kg
Compaction force	15 kN		



Engine power
2,05 kW



Compaction force
15 kN



Weight
75 kg



Vibratory rammer
CEDST0

CEDRUS

Model	ST02	Plate dimensions	34,5 cm x 28 cm
Engine manufacturer	Loncin	Number of strokes	650/min
Engine model	LC168F-2H	Stroke height	65 mm
Engine power	4,2 kW	Transport wheels	Yes
Engine capacity	196 cm ³	Weight	78 kg
Compaction force	10 kN		



Engine power
4,2 kW



Compaction force
10 kN



Weight
78 kg



Dumper on wheels
CEDTR300

CEDRUS

Model	TR300	Load capacity	400 kg
Engine manufacturer	Loncin	Drive	4x4
Engine model	G200F	Forward/reverse gears	3/1
Engine power	4,1 kW	Weight	160 kg
Engine capacity	196 cm ³		



Engine power
4,1 kW



Load capacity
400 kg



Drive
4x4



Dumper with tracks
CEDTR300G

CEDRUS

Model	TR300G	Load capacity	300 kg
Engine manufacturer	Loncin	Drive	Tracks
Engine model	G200F	Forward/reverse gears	3/1
Engine power	4,1 kW	Weight	178 kg
Engine capacity	196 cm ³		



Engine power
4,1 kW



Load capacity
300 kg



Drive
Tracks



Battery dumper
CEDTA500

CEDRUS

Model	TA500	Drive	Two wheels
Moc	48 V / 32 Ah / 1000 W	Speed	0-5 km/h
Working time	3 h	Hydraulic unloading	Yes
Charging time	6 h	Weight	218 kg
Load capacity	500 kg		



Battery
48V



Working time
3 h



Load capacity
500 kg



Power trowel

CEDZC01

CEDRUS

Model	ZC01	Working diameter	58 cm
Engine manufacturer	Loncin	Cover diameter	60 cm
Engine model	G200F	Number of blades	4
Engine power	4,1 kW	Trowel disc	Yes
Engine capacity	196 cm³	Weight	50 kg



Engine power
4,1 kW



Working diameter
58 cm



Weight
50 kg



Power trowel

CEDZC02

CEDRUS

Model	ZC02	Working diameter	91 cm
Engine manufacturer	Loncin	Cover diameter	97 cm
Engine model	G200F	Number of blades	4
Engine power	4,1 kW	Trowel disc	Yes
Engine capacity	196 cm³	Weight	78 kg



Engine power
4,1 kW



Working diameter
91 cm



Weight
78 kg



Finishing screed

CEDLW01 / CEDLW01-2

CEDRUS

Model	LW01 / LW01-2	Engine power	1,0 kW / 0,9kW
Engine manufacturer	Honda / Cedrus	Engine capacity	35,8 cm³ / 37,7 cm³
Engine model	GV35 / FA140	Weight	15,5 kg



Engine power
1,0 kW / 0,9kW



Weight
15,5 kg



Concrete vibrator

CEDWT01

CEDRUS

Model	WT01	Engine capacity	196 cm³
Engine manufacturer	Loncin	Cable diameter and length	45 cm x 600 cm
Engine model	G200F	Weight	24 kg
Engine power	4,1 kW		



Engine power
4,1 kW



Weight
24 kg



Concrete mixer
CEDBT120

CEDRUS

Model	BT120	Drum speed	26,6 rpm
Motor power	500 W	Transmission	Belt
Voltage/Frequency	230 V / 50 Hz	Wheels	Yes
Drum capacity	120 l	Weight	43,5 kg
Hole diameter	328 mm		



Motor power
500 W



Drum capacity
120 l



Weight
43,5 kg



Concrete mixer
CEDBT160

CEDRUS

Model	BT160	Drum speed	29,5 rpm
Motor power	650 W	Transmission	Belt
Voltage/Frequency	230 V / 50 Hz	Wheels	Yes
Drum capacity	160 l	Weight	55,5 kg
Hole diameter	390 mm		



Motor power
650 W



Drum capacity
160 l



Weight
55,5 kg



Concrete mixer
CEDBT220

CEDRUS

Model	BT220	Drum speed	29,5 rpm
Motor power	850 W	Transmission	Belt
Voltage/Frequency	230 V / 50 Hz	Wheels	Yes
Drum capacity	220 l	Weight	61 kg
Hole diameter	390 mm		



Motor power
850 W



Drum capacity
220 l



Weight
61 kg



Masonry&stone saw
CEDPK350

CEDRUS

Model	PK350	Disc speed	2800 rpm
Motor power	2200 W	Table dimensions	530 x 430 mm
Voltage/Frequency	230 V / 50 Hz	Cutting length	700 mm
Disc/hole diameter	350 mm / 30 mm	Cutting depth	110 mm
Disc in set	Diamond	Weight	76 kg



Motor power
2200 W



Disc diameter
350 mm



Weight
76 kg



NEW



Concrete cutter
CEDPC300



Model	PC300	Disc speed	4700 rpm
Engine power	2,9 kW	Fuel tank capacity	0,75 l
Engine capacity	65 cm³	Max. cutting depth	105 mm
Disc/hole diameter	300 mm / 25,4 mm	Weight	12 kg
Disc in set	Diamond		



Engine power
2,9 kW



Disc diameter
300 mm



Weight
12 kg



Concrete cutter
CEDPC350



Model	PC350	Disc speed	4800 rpm
Engine power	3,5 kW	Fuel tank capacity	1,1 l
Engine capacity	74 cm³	Max. cutting depth	125 mm
Disc/hole diameter	350 mm / 25,4 mm	Weight	10,2 kg
Disc in set	Diamond		



Engine power
3,5 kW



Disc diameter
350 mm



Weight
10,2 kg



Concrete cutter
CEDPC400



Model	PC400	Disc speed	4800 rpm
Engine power	3,5 kW	Fuel tank capacity	1,1 l
Engine capacity	74 cm³	Max. cutting depth	125 mm
Disc/hole diameter	400 mm / 25,4 mm	Weight	10,2 kg
Disc in set	Diamond		



Engine power
3,5 kW



Disc diameter
400 mm



Weight
10,2 kg

NEW



Concrete cutter
CEDPC400-94



Model	PC400-94	Disc speed	4700 rpm
Engine power	4,8 kW	Fuel tank capacity	1 l
Engine capacity	94 cm³	Max. cutting depth	150 mm
Disc/hole diameter	400 mm / 25,4 mm	Weight	13,3 kg
Disc in set	Diamond		



Engine power
4,8 kW



Disc diameter
400 mm



Weight
13,3 kg



Compressor
CEDKM24-1T

CEDRUS

Model	KM24-1T	Efficiency	200 l/min
Voltage/Frequency	230 V / 50 Hz	Working pressure	8 bar / 116 psi
Power	1,5 kW	Compressor type	Single-piston
Rotation speed	2800 rpm	Weight	23,5 kg

 Motor power
1,5 kW

 Efficiency
200 l/min

 Working pressure
8 bar / 116 psi



Compressor
CEDKM50-1T

CEDRUS

Model	KM50-1T	Efficiency	200 l/min
Voltage/Frequency	230 V / 50 Hz	Working pressure	8 bar / 116 psi
Power	1,5 kW	Compressor type	Single-piston
Rotation speed	2800 rpm	Weight	29,5 kg

 Motor power
1,5 kW

 Efficiency
200 l/min

 Working pressure
8 bar / 116 psi



Compressor
CEDKM50-2T

CEDRUS

Model	KM50-2T	Efficiency	356 l/min
Voltage/Frequency	230 V / 50 Hz	Working pressure	8 bar / 116 psi
Power	2,24 kW	Compressor type	Double-piston
Rotation speed	2800 rpm	Weight	40 kg

 Motor power
2,24 kW

 Efficiency
356 l/min

 Working pressure
8 bar / 116 psi



Compressor
CEDKM100

CEDRUS

Model	KM100	Efficiency	314 l/min
Voltage/Frequency	230 V / 50 Hz	Working pressure	8 bar / 116 psi
Power	2,24 kW	Compressor type	Double-piston
Rotation speed	2800 rpm	Weight	68 kg

 Motor power
2,24 kW

 Efficiency
314 l/min

 Working pressure
8 bar / 116 psi



Pressure washer
CEDMC110

CEDRUS

Model	MC110	Max. pressure	165 bar
Motor power	2100 W	Max. supply pressure	4 bar
Motor type	Induction	Max. water temperature	50°C
Voltage/Frequency	230 V / 50 Hz	Pump	Aluminum
Max. flow	432 l/h	Hose length	10 m
Working flow	360 l/h	Detergent tank	Yes
Working pressure	110 bar	Weight	19 kg

 Motor power
2100 W

 Max. pressure
165 bar

 Weight
19 kg



Pressure washer
CEDMC150

CEDRUS

Model	MC150	Max. pressure	225 bar
Motor power	3200 W	Max. supply pressure	4 bar
Motor type	Induction	Max. water temperature	50°C
Voltage/Frequency	230 V / 50 Hz	Pump	Brass
Max. flow	540 l/h	Hose length	10 m
Working flow	450 l/h	Detergent tank	Yes
Working pressure	150 bar	Weight	26 kg

 Motor power
3200 W

 Max. pressure
225 bar

 Weight
26 kg

WHERE PRESSURE
MEETS PERFECTION

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