

CC 111 / CC 120 / CC 130

Motor mowers/ single axle machine

The new Aebi Combicut motor mowers combine the proven versatility and ease of use of their predecessors with modern technology and increased power. The robust single-axle machines impress with their stepless drive, precise active steering and a wide range of compatible attachments. They are ideal for jobs such as mowing, haymaking, mulching, seeding, milling, sweeping, leaf blowing or snow clearing and are synonymous with long-lasting quality.

Highlights

- **Maximum safety** in the most demanding terrain thanks to **infinitely variable, hydrostatic drive**
- **Easy to start even in cold temperatures -** petrol tap closure, throttle regulation and switch-off function via central control on the handlebars
- **Versatile** in use with **a wide range of attachments**, **365 days a year**
- **Extremely simple operation** and **handling**

Your benefits

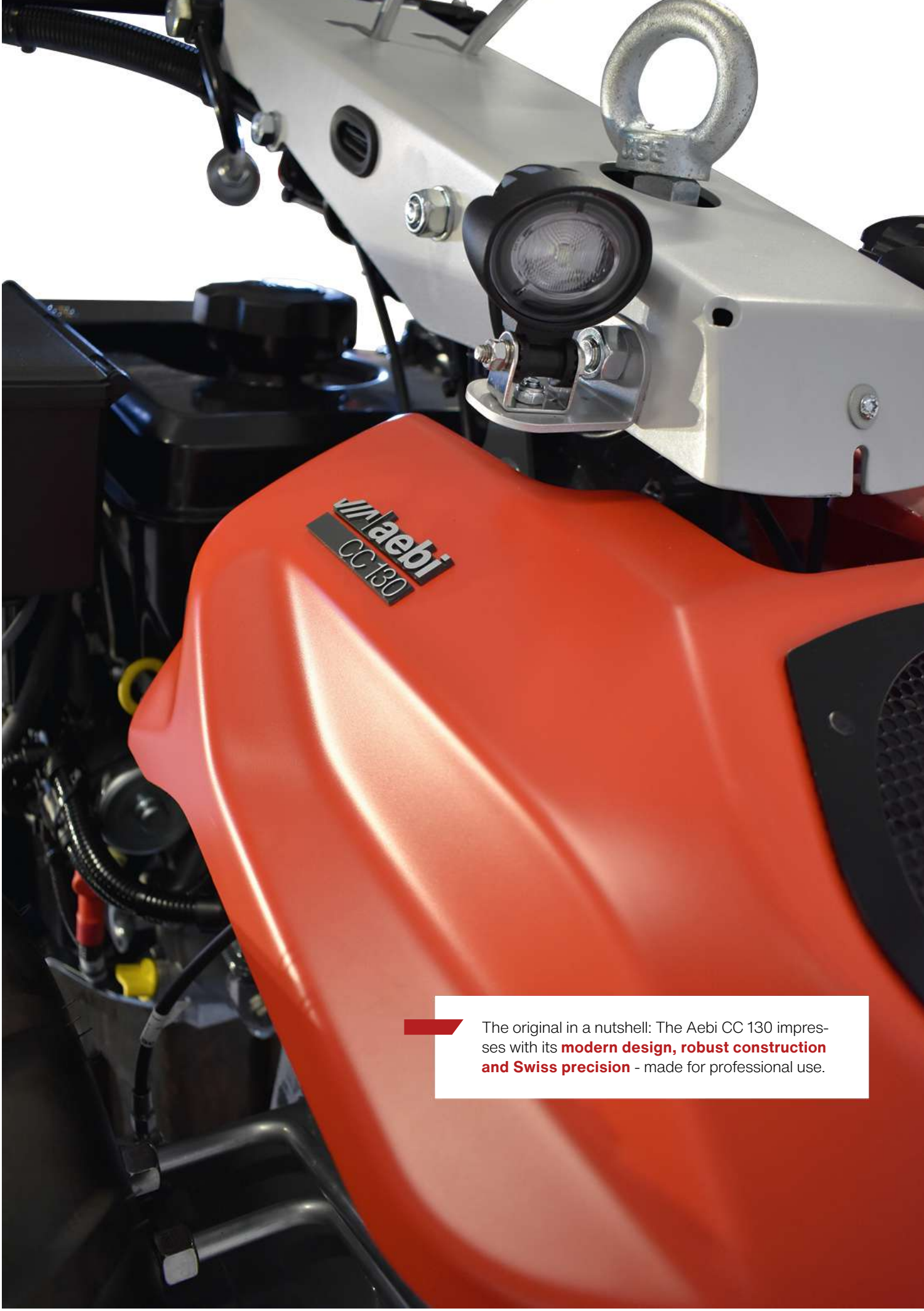
- **Working and operating comfort:** up to 20% more power with reduced noise and vibration levels, selectable active steering via handlebars or hand lever
- **Safety:** Active steering reacts to the slightest impulse, precise speed control via thumb pressure on the drive lever
- **Maximum efficiency:** Mechanical device drive with optimum efficiency

This document has been machine-translated from the original German version.



More power, more comfort - The Aebi CC 111 impresses with 20 % more power and reduced noise and vibrations.

This document has been machine-translated from the original German version.



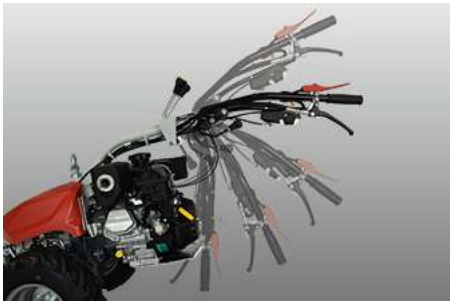
The original in a nutshell: The Aebi CC 130 impresses with its **modern design, robust construction and Swiss precision** - made for professional use.

This document has been machine-translated from the original German version.

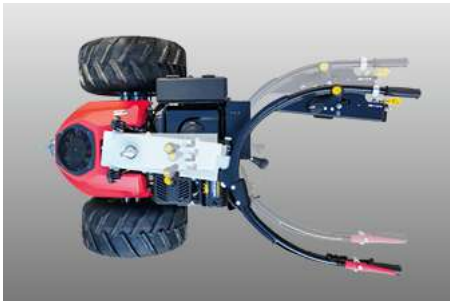
Performance features

Technical concept

The Combicut has two variable displacement pumps and two hydraulic motors. They are controlled mechanically using the steering bar and electronically using the drive lever. Hydrostatic steering assistance makes the Combicut very intuitive, with minimal effort required on the operator's part.
This means that no energy is lost when steering, and the machine stabilises itself effortlessly on even the steepest slopes. Very tight turning manoeuvres can be executed easily and the Combicut can be turned on the spot, minimising damage to the ground while providing maximum stability.
Active steering can be employed on the Combicut CC 36 even when the steering bar is locked. This ensures the directional stability of the machine during work on steep slopes with heavy attachments, without losing the convenience of active steering. The handlebars can be locked at the side for refuelling.







Drive lever

The easy-to-use, highly visible Combicut drive lever responds readily to the lightest touch, and follows the operator's commands exactly. When reversing, the lever automatically returns to neutral when released. Combined with active steering, which responds to light sideways pressure, this simple operation gives a superior level of driving and operating comfort.



Drive

The attachments are driven mechanically using the tried-and-tested Aebi quick coupling.







CC double wheel system

Fitting and changing double wheels on our single-axle mowers has never been so quick and easy. Thanks to a robust, sophisticated adapter system, the double wheels can be fitted in no time at all - compatible with the CC 120 and CC 130 models. The system is suitable for existing tires on Aebi standard rims. For even better traction in rough terrain, pneumatic spiked tyres are available in the appropriate size for the new models.
More information

This document has been machine-translated from the original German version.

Agriculture

The Combicut's speciality is mowing. Depending on the model, maximum working widths of 1.75m - 2.20m are possible, while a number of different tyres ensure excellent performance on the steepest slopes. A quick-fit connector system allows a wide variety of attachments to be used, and working with mulch, using the flail mower or clearing snow with snow plough or snow blower are all possible. The Combicut is not only comfortable to operate, it is enormously versatile.





Municipal service

For work on green spaces on difficult or steep terrain or on delicate ground, the Combicut offers the perfect solution. The wide range of implements, and the ease with which the machine can be operated, results in a high working efficiency. In addition to mowing using a fingerbar, gantry, flail or sickle mower, a wide variety of other attachments can be used thanks to the quick-fit connector system. Snow plough, snow blower, sweeping brush, sweeper, weeding brush, rotary harrow – there are virtually no limits to the different attachments available, making the Aebi Combicut a genuine all-rounder.



Attachments

To find out more about attachments visit www.aebi-schmidt.com/en/products-solutions/more/#aebi-combicut-attachments

Gallery








Variants

CC 111



Aebi's most compact single-axle vehicle has a new design and, with its 10 hp engine, up to 20% more power with the same weight. The new drive is quiet and low in vibration.

CC 120



The versatile CC 120 is powered by a 14 hp carburettor engine. The single-axle tractor has 3 speeds and is now compatible with the Aebi dual wheel system.

CC 130



The CC 130 has a particularly low-vibration 14 hp engine with an electronic fuel injection system (EFI). The machine is equipped with an electric starter, hour meter and 10-step Tiptronic as standard.

Related products

CC 110 / CC 36

Motor mowers/ single axle machine



CC 150 / CC 160

Motor mowers/ single axle machine



CC 140e

Motor mowers/ single axle machine



This document has been machine-translated from the original German version.



The Aebi CC 130 - impressive performance: With 14 hp and an EFI engine, the CC 130 ensures **maximum efficiency and precision**. The original, built for the highest demands and durability.

Technical data

	CC 111	CC 120	CC 130
Drive system - Engine			
Engine type	B&S-Vanguard	B&S-Vanguard	B&S-Vanguard (EFI)
Number of cylinders	1	1	1
Fuel	Gasoline	Gasoline	Gasoline
Fuel tank	3.6 l	6.1 l	5.8 l
Rated power	7.5 kW (10 HP)	10.4 kW (14 HP)	10.4 kW (14 HP)
Stepless adjustable hydrostatic traction drive	yes	yes	yes
Electromagnetic clutch for implement drive	yes	yes	yes
Brake	hydrostatic	hydrostatic	hydrostatic
PTO shaft speed	852 1/min	854 1/min	854 1/min
Attachment mounting			
Aebi quick-fit attachment connector system	yes	yes	yes
Min. cutter width	1,450 mm	1,450 mm	1,450 mm
Max. cutter width	1,900 mm	2,200 mm	2,200 mm
Tyres			
Basic tyres	4.00-8 AS 16x6.50-8 Terra	5.0-10 AS 22x11.00-10 Terra Air spiked rollers three-row	5.0-10 AS 22x11.00-10 Terra Air spiked rollers three-row
Double wheels/cage wheels/double cage wheels/spiked wheels	yes	yes	yes
Speed			
Forward speed	0-7 km/h	0-8 km/h	0-8 km/h
Number of driving speeds	–	3	10
Reverse speed	0-4 km/h	0-4 km/h	0-4 km/h
Equipment			
LED lighting system	option	option	option
Wheel disconnection	no	option	option
Parking brake	Series	Series	Series
Electric starter for engine	option	no	Series
10-step TipTronic	no	no	Series
Weights			
Weight (incl. base tyres; without attachment)	125 kg	165 kg	169 kg

aebi schmidt group

Aebi Schmidt Holding AG
Lindbergh-Allee 1
CH-8152 Glattpark, Switzerland
Phone: +41 44 308 58 00
www.aebi-schmidt.com

© Aebi Schmidt Group
All rights reserved.
Technical data is subject to change.
Illustrations are not binding.
Errors and amendments excepted.

Document created on 24 AUG 2026

TELEMET
Efficiency Through Simplicity™

Advice, spare parts and service

Telemet · Office in Chile

Los Canteros 8723, La Reina, Santiago 7880414, Chile

Phone +56 22 356 2735

info@telemet.com

telemet.com