



Compost  
Systems

Machine technology

# CMC SF 200 <sup>THE</sup> *BABY*

*Self-propelled compost turner*



# CMC SF 200 <sup>THE</sup> *BABY*

Ensure perfect conditions even for smaller composting plants.

The CMC SF 200, also affectionately called „BABY“, is a self-propelled compost turner, which was developed particularly for smaller plants. It convinces with its optimal mixing ability of the rotor and simple, intuitive operation through the remote control unit. Minimum space requirements and high-quality, frequency controlled electric drives on the steel chain drive and for the rotor are additional features. To work independently of a power supply, the *BABY* can also be operated with an emergency power generator.



## Technical data

Max. windrow width:	2.2 m
Max. windrow height:	1.0 m
Rotor length:	2.0 m
Machine dimensions (W x L x H):	2.8 x 1.4 x 1.5 m
Transport weight:	~ 500 kg
Chassis:	Steel track chain
Driving system:	Electric, frequency converter 1x 7.5 kW electric motor (rotor) 2x 0.75 kW electric motors (chassis)
Turning rate:	up to 300 m <sup>3</sup> /h
Operating speed:	variable from 80 to 320 m/h (depending on windrow size, density and process progress)
Colour:	Grey (RAL 9018) / Blue (RAL 5011)

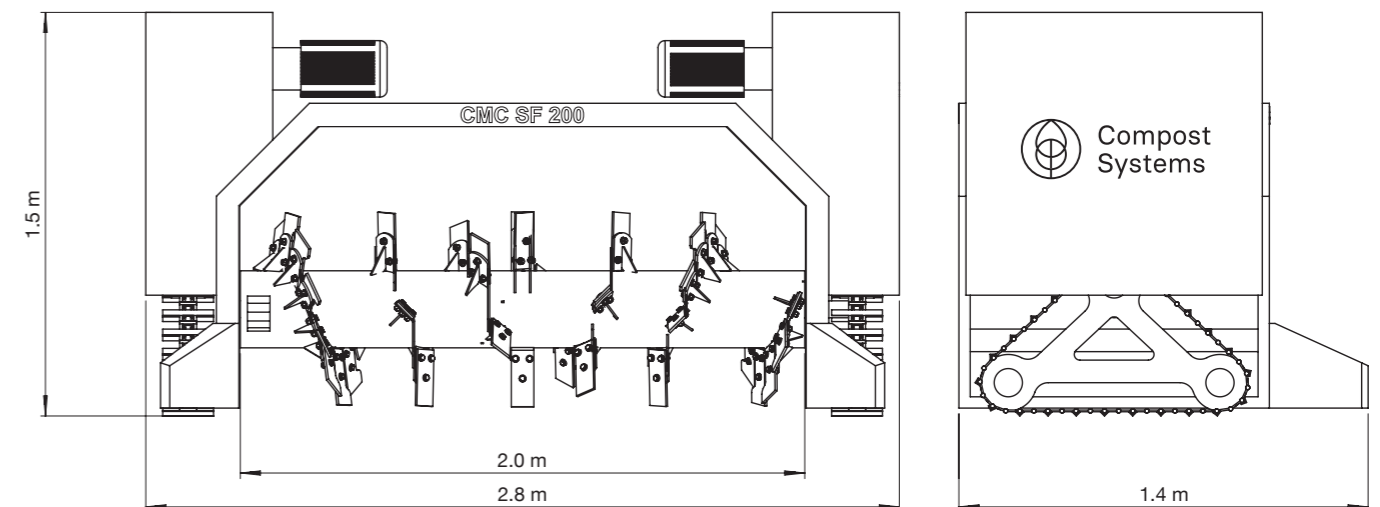
Due to manufacturing tolerances and design changes, the dimensions given may vary slightly. All data subject to change without notice.

### Options:

- Power supply via emergency power generator
- Inoculation system
- Irrigation bar with nozzels
- Custom colour
- Further options on request!



Scan to watch the video CMC SF 200



The CMC SF 200 meets the strict criteria of **Controlled Microbial Composting.**



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## Made in Austria – Approved worldwide

As a leader in solutions for biological waste treatment, we have been working on high-performance and economical machine technology since 1987. Through many years of experience and relevant expertise, we have managed to produce Austrian quality products for efficient, material-friendly compost production. Whether in the gardening, agricultural or purely industrial sector - we provide you with suitable solutions.

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Technical data and illustrations are correct at the time of printing.  
Errors and omissions excepted. Subject to printing errors.