

The final touch to flawless ice



Product sheet
Snip



Snip is the manually guided electric ice-edger for high-level ice maintenance.

From mobile ice rinks to large arenas – Snip combines compact design with modern, emission-free technology.

The most innovative feature: quick, tool-free switching between two operating modes. Mill laterally along the boards, or frontally, to remove ice buildup and unevenness. With its integrated drive, adjustable speed, and certified safety, Snip is a versatile and precise board mill for maintaining any ice surface.



Electric engine

24V / 130Ah (powered by a FAAM TRALEG battery)



Cutting width

Ø 350 mm 13.8 in



Fields of operation

Event / Ice stadiums

“Smooth handling, fast and clean operation, excellent results: Snip has already become an essential part of our daily work.”

Alexander Borgstädt -
Manager of the
training center

Trainingszentrum Kölner Haie
(Germany)





Safety and protective features

At WM technics, safety and health protection always come first. A thorough and independent inspection carried out by [Suva](#), the accredited and recognized Swiss certification body, confirms compliance with the European Directive 2006/42/EC, which regulates the level of protection against machinery-related accidents to ensure user safety.

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CERTIFICATION

In compliance with Suva certification No. E 7367.e

TECHNOLOGY

User-friendly design: Learn more about the features that deliver performance and reliability.



A 24V electric motor delivers powerful, quiet, and zero-emission performance.

A robust, sound-insulated stainless-steel hood reliably protects the internal components and ensures smooth, low-noise operation.

Features such as the spiked drive wheel that automatically presses the machine against the boards, LED work lights, a mechanical depth indicator, and a support wheel make operation even more comfortable.

For off-ice maneuvering, a front wheel can be lowered with a lever. During ice preparation, it must be lifted so the ice edger rests on an adjustable skid, which you can set with a crank to achieve a cutting-height range of approximately 18 mm / 0.7 in.



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Electric

Technical specifications

Weight	175 kg 386 lbs
Edging width	Ø 350 mm 13.8 in
Battery	24V / 130Ah
Charger	180 - 265VAC / 45 - 65HZ
Edging motor	DC motor
Drive	infinitely variable electric wheel drive
Edger blades	12 pieces, reversible 32 mm 1.3 in inserts with 2 cutting edges
Edging depth	+10 mm to -8 mm +0.4 in to -0.3 in
Wheels	Ø 200 mm 7.9 in spiked drive wheel

2,690 lbs

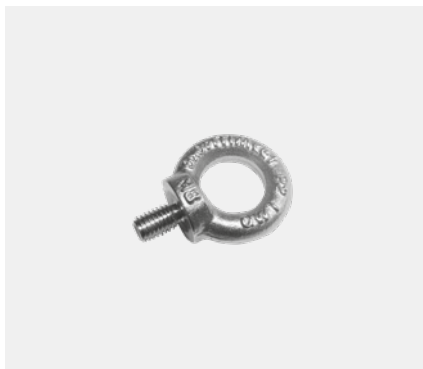
Standard equipment

LED work lights
Mechanical milling-depth indicator
Battery indicator & hour meter
Battery disconnect switch
Innovative blade holder that securely retains the milling blades in the event of collisions with metal or concrete
Robust, sound-insulated stainless-steel hood
Intuitive operating concept
Tool-free switching between two operating modes: a) Lateral edging along the boards b) Frontal milling of ice build-ups
Adjustable side tilt
Adjustable milling distance from the boards from -2 mm to +8 mm -0.08 in to +0.3 in
Minimum turning radius
Milling-disc brake for safe stopping
Support wheel for easy maneuvering
Scope of delivery set

Scope of delivery



Hex key



3 eye bolts



Fuse



Battery charger

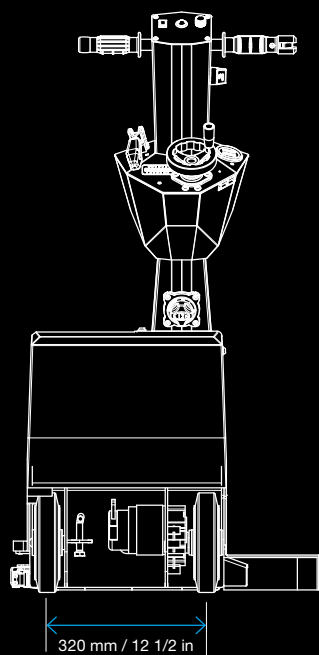
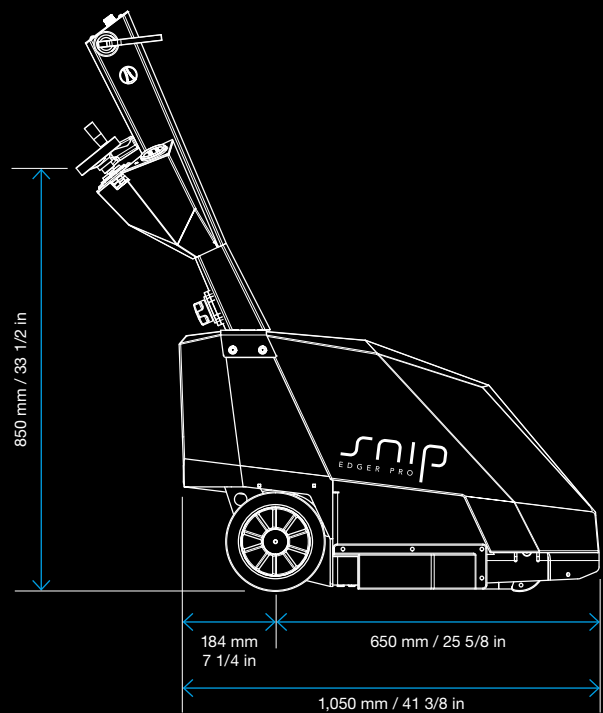
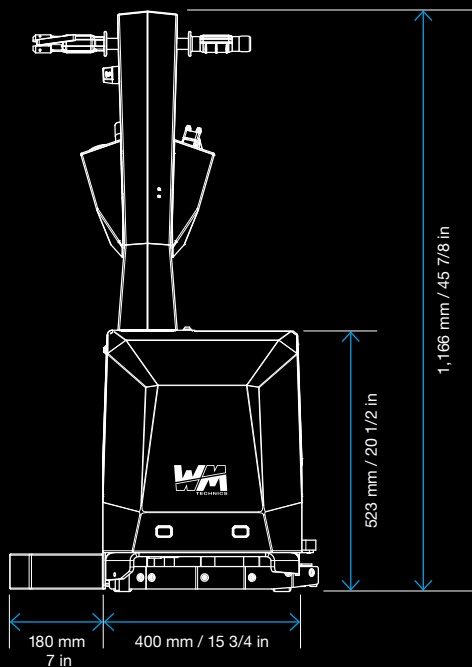


Instruction manual



Online spare parts catalogue

Dimensions



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