

EDGER PRO

Catalogue
Snip



SNIP

The **edger** sets new standards in manual ice maintenance. Designed specifically for mobile ice rinks yet equally at home on the big stage in arenas, it combines compact design, modern technology, and maximum safety in a single solution.



Its most innovative feature is the tool-free switching between two operating modes: in classic side-edging mode, Snip glides precisely along the boards, while in front mode it effortlessly removes ice piles and surface irregularities. This turns a compact machine into a versatile tool for any ice surface.

A 24V electric motor delivers powerful, yet quiet and emission-free performance. Snip is equipped with an integrated self-drive and infinitely variable speed control – a decisive advantage for precise and fatigue-free operation.

A robust, sound-insulated stainless-steel hood reliably protects the machine's components while ensuring quiet operation. The innovative blade holder keeps the cutting blades securely in place even in the event of breakage. Safe to handle and certified by SUVA.

Further details such as the spoked drive wheel that automatically presses the machine against the boards, LED work lights, a mechanical depth gauge, and a support wheel add to the ease of use. Completing the package is a distinctive industrial design that makes Snip not only highly functional but also a visual highlight on any rink.

Technical Specifications

Snip

Weight	175 kg Ø 386 lb
Edging width	Ø 350 mm Ø 13 3/4 in
Battery	24V/130 Ah
Charger	180 - 265VAC / 45 - 65HZ 100 - 135VAC / 45 - 65HZ 
Edging motor	DC motor
Drive	infinitely variable electric wheel drive
Edging blades	12 pcs, 32 mm 1 1/4 in high reversible plates with 2 cutting edges
Edging depth	+10 mm to -8 mm +3/8 in to -3/8 in
Wheels	Ø 200 mm +7 7/8 in, drive wheel with spikes



Standard model

Machine

LED working lights
Mechanical edging depth indicator
Battery indicator & hour meter
Battery disconnect switch
Type certification (Suva)
Innovative edging blade holder ensuring safe retention of blades in case of collision with metal or concrete
Robust, sound-insulated stainless-steel hood
Intuitive control concept
Tool-free switch between 2 operating modes: a) Side edging along the boards b) Front edging of ice mounds
Adjustable side tilt
Adjustable edging distance to the boards from -2 mm to +8 mm +3/8 in to -3/8 in
Minimum turning radius
Edging disc brake for safe stopping
Support wheel for easy maneuverability

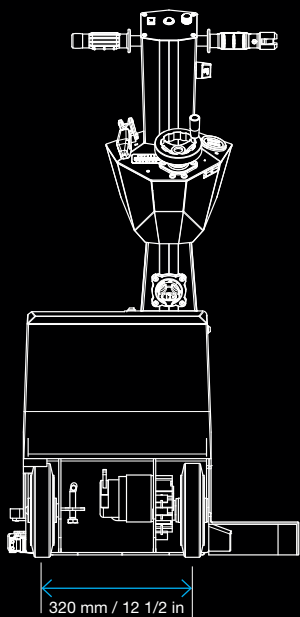
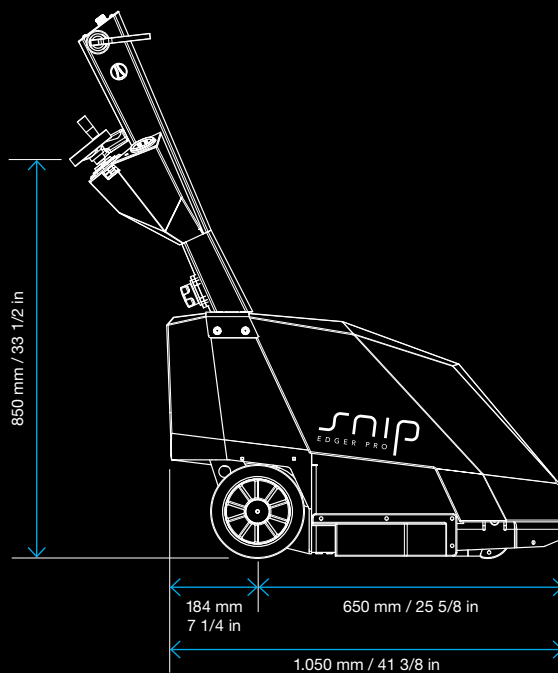
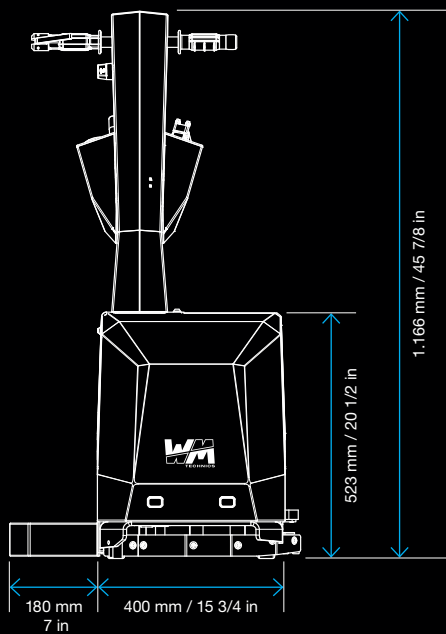
Safety and Protective Features

WM technics prioritizes safety and health above all. An exhaustive and independent evaluation conducted by [Suva](#), an accredited and recognized Swiss certification agency, confirms compliance with the provisions of the European Directive 2006/42/EC, which governs the protection against machinery accidents.



In compliance with Suva certification
No. E 7367.e

Dimensions



Products

Pinguino



Snow tank volume	1 m ³ / compacted 1,25 m ³
Water tank volume	340 l
Blade width	1.400 mm
Fields of operation	Mobile / Event

Compact



Snow tank volume	1,8 m ³ / compacted 2,25 m ³
Water tank volume	600 l
Blade width	1.700 mm
Fields of operation	Mobile / Event

Shira



Snow tank volume	3 m ³ / compacted 3,6 m ³
Water tank volume	1.000 l / 1.350 l / 1.750 l + Snow tank-water tank connection 2.000 l / 2.350 l / 2.750 l
Blade width	2.100 mm / 2.300 mm
Fields of operation	Pro / Heavy duty

Mammoth



Snow tank volume	3 m ³ / compacted 3,6 m ³
Water tank volume	1.000 l / 1.350 l / 1.750 l + Snow tank-water tank connection 2.000 l / 2.350 l / 2.750 l
Blade width	2.100 mm / 2.300 mm / 2.500 mm Blade change < 60 seconds
Fields of operation	Pro / Heavy duty

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