

# evo<sup>2</sup>

PETROL



### Snow tank volume

4.1 m<sup>3</sup> / compacted 5.1 m<sup>3</sup>  
(145 ft<sup>3</sup> / compacted 180 ft<sup>3</sup>)



### Water tank volume

1,200 l or 1,400 l or 2,000 l  
(317 gal or 370 gal or 528 gal)  
+ Snow tank-water tank connection  
2,550 l or 2,750 l  
(673 gal or 726 gal)



### Blade width

2,300 mm (90 1/2 in)  
or 2,500 mm (98 1/2 in)  
Blade change < 60 seconds



### Fields of operations

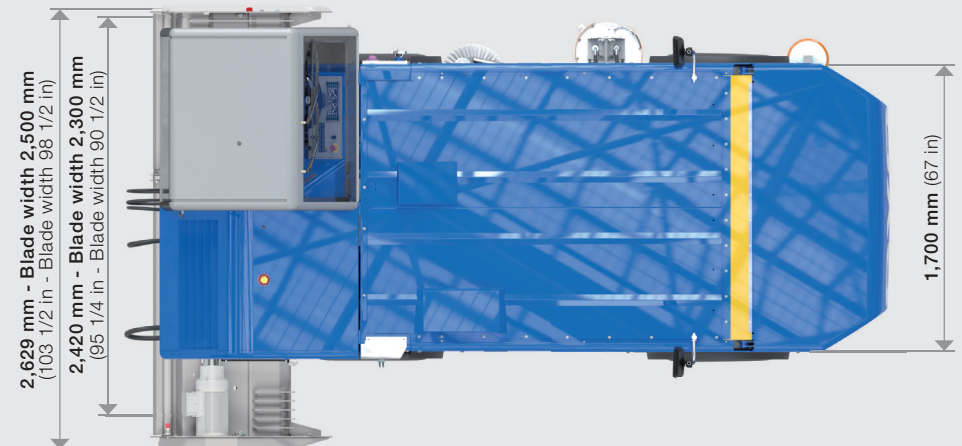
Pro / Heavy duty

## PETROL



## FACTS & FIGURES

Engine	Ford MSG 425 - 2,500 cm <sup>3</sup> (152.5 in <sup>3</sup> )
Power	51.5 kW / 70 HP - 2,600 rpm
Torque	190 Nm (140 lb-ft) - 2,600 rpm
Unloaded weight	3,750 kg (8,267 lbs) – basic outfit
Water tank	1,450 l (383 gal) optional 1,600 l (423 gal) or 2,200 l (581 gal)
Snow tank	4.1 m <sup>3</sup> (145 ft <sup>3</sup> ) – compacted 5.1 m <sup>3</sup> (180 ft <sup>3</sup> )
Transmission	Continuously adjustable hydraulic all-wheel drive
Fuel tank	52 l (13.7 gal)
Hydraulic oil tank	65 l (17.1 gal)
Speed	0 - 16 km/h (0 - 10 mph)
Tyres	225 / 75 / R16 C 6 rows of spikes
Wheel rims	8" x 16"



## STANDARD EQUIPMENT

Cab with heated windshield in safety glass,  
windscreen wiper system and interior light

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PLC control

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7 inch colour display

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USB port for installing updates and data exchange

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Button for automatic mode: Operations start  
automatically in a predefined order

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Spring-suspended and height-adjustable driver's  
seat (fabric)

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Armrest with storage capacity

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Power steering

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Easily-accessible engine compartment (tiltable)  
with cab support

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Hydraulic oil cooler

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Water and fuel tank made of PE

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Function for automatic water filling system with  
immobilizer (Acquastop valve as optional)

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Coated snow tank

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Snow bin & water tank connection  
> 2,800 l (> 740 gal)

Footbrake and parking brake

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Hydraulically driven and swivelling side brush

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Board guide pulley

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Side mirror, rear

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Front headlights, snow bin headlight, side headlight

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Flashing warning light

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Acoustic signal for reverse drive, snow bin cover  
operation, reverse of the screw conveyors and blade  
exchange

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Proportional water metering

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System for water dosing in curves

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Planing system made of stainless steel

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Constant grinding pressure planing system

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Quick-Change-System for fast blade replacement  
(< 60 seconds)

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2 blades in wooden transport box  
(super-light blade - 3.5 kg (6.6 lbs))

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2 towels

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Scope of delivery-set



In compliance with Suva certification  
no. E 7139/1.e



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### Fields of operations

Pro / Heavy duty



www.wm-on-ice.com  
Italy

WM ice technics relies on the following distribution partners in North America:



**Autoworq**  
Montreal (Québec)  
Phone 1-866-973-1333  
www.autoworq.com



**LSK Enterprises**  
Virginia Beach (VA)  
Phone 1-757-366-0166  
www.lskenterprises.com



**Outdooricerinks.com**  
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Phone 1-440-628-7979  
www.outdooricerinks.com



Mobile / Event

Pro / Heavy duty



**Compact**



**evo**