

ONE OF THE STRONGEST SNOW BLOWER FOR ACTIVE USE!

Brochures pictures are sketches. Colors and stickers can change from final product.



Smallest of the OXSA SNOW family - SNOW 230 EVO - is designed for farm use and small contracting purposes. SNOW 230 EVO is also good choice for those who need deft and 15-30 cm shorter, powerful snow blower without large power requirement.

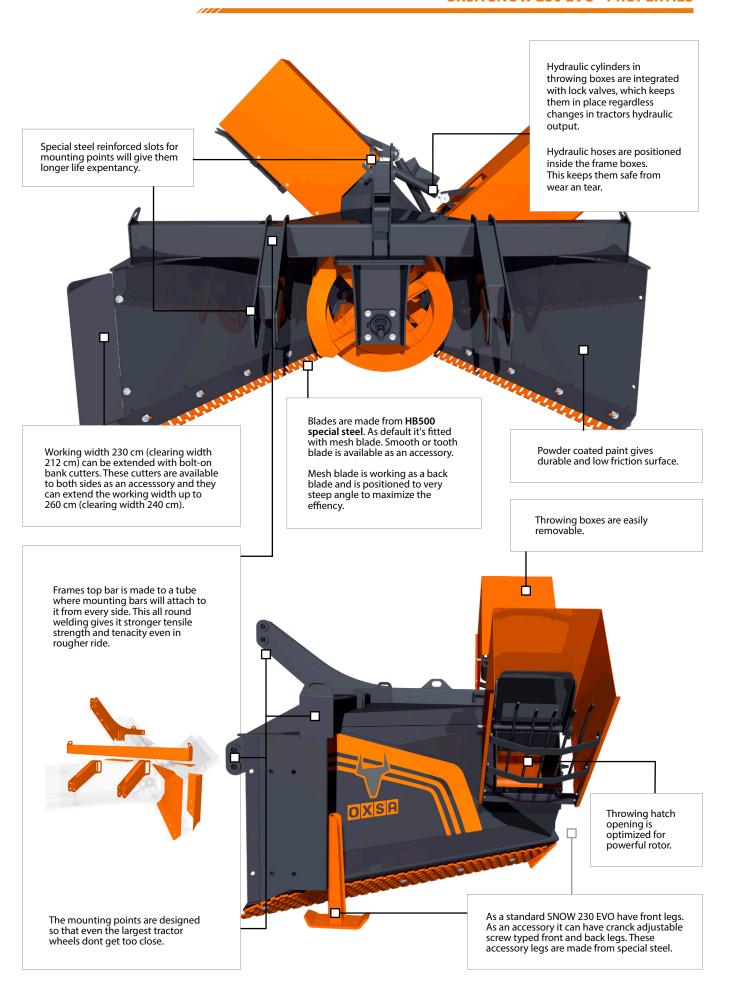
EVO's structure is different from the most of the markets snow blowers by its significant 15-30 cm shorter base, front to back bottom open design and energy efficient chamber. This EVO's ingenious throw chamber gives the snow a better flow to the center of the blower where it has the most optimal out flow.

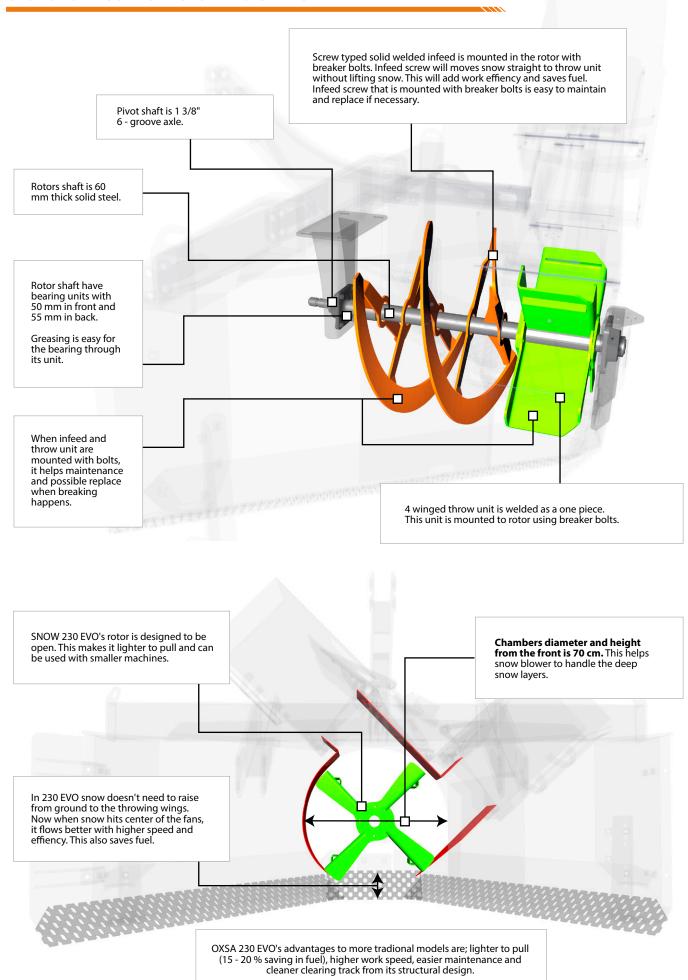
With this new structure - compared to closed ones - we get better properties as lighter weight (15-20 % fuel safe), faster inflow as speed and open design for more maintain space. This design is also harder to get blocked by snow and when compared to closed ones, when the infeed rotor is halted there are no more snow piles underneath!

The challenge of slush and wet snow is also taken into account at design. Which we can say by the response from field that OXSA SNOW 230 EVO works nicely in mild weather.

Like all OXSA SNOW - family snow blowers, SNOW 230 EVO is also made to withstand stress in demanding environment. To ensure this all its parts are slightly "over" measured. At the frame where the stress is at the highest we use S355 structural steel and places where items expose to a lot of wear - like blades - we use HB500 special steel. This ensures long life, structurally stronger quality products which serve its owner as long as possible.

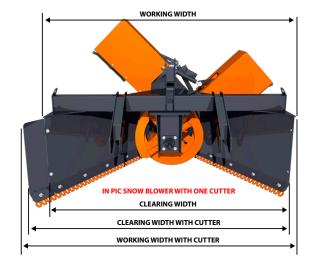
OXSA SNOW 230 EVO is available with 2 hatch model.





OXSA SNOW 230 EVO - ACCESSORIES

- Crankable screw typed front and back legs.
 Made from special steel.
- Bolt-on Bank Cutters. Will add working width up to 260 cm (clearing width 240 cm)
- Smooth blade
- Tooth blade



OXSA SNOW 230 EVO - TECHNICAL INFO

SNOW 230 EVO	
230	
212	
230 + 15 + 15 = 260	
212 + 14 + 14 = 240	
628	
700	
Ruuvimalli (S355MC)	
4 (S355MC)	
50mm	
55mm	
280 x 280	
	230 212 230 + 15 + 15 = 260 212 + 14 + 14 = 240 628 700 Ruuvimalli (S355MC) 4 (S355MC) 50mm 55mm

Snow blowers pivot shaft must be 1% Z=6 and equipped with 1400 Nm overload switch (breaker bolt or disk switch). Recommeded power requirements are 55 hp / 540 rpm. Matching pivot shaft can be ordered with the product.

Closest retailer www.oxsa.fi

