

OXSA

ONE OF THE STRONGEST SNOW BLOWER FOR PRO USE!

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



OXSA SNOW 285 PP

Designed and produced in Finland for Nordic winter.

OXSA Snow 285 PP (push & pull) is designed specially for blowing the thick snow.

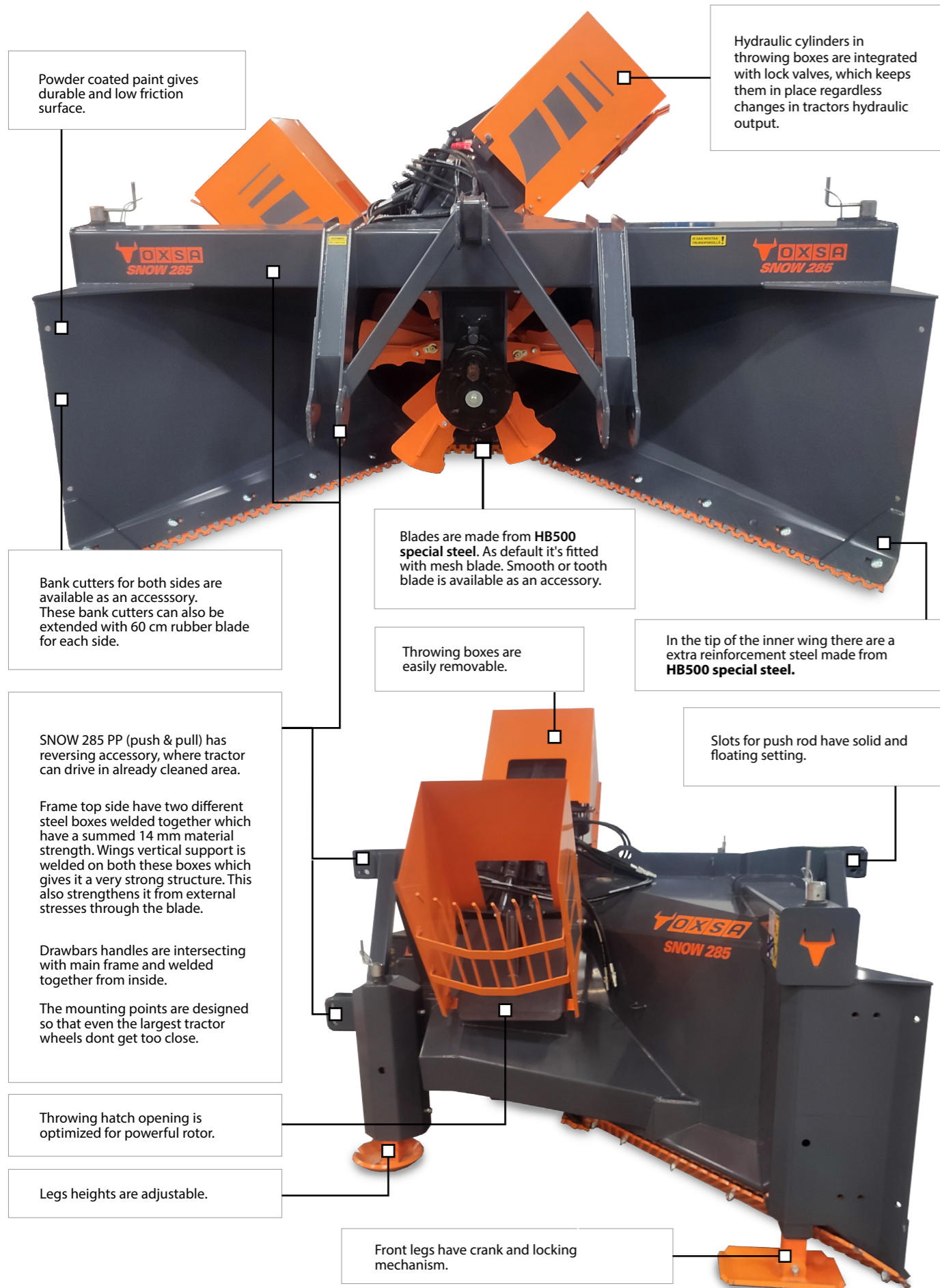
With 285 PP's reversing accessory, tractor runs in a already cleaned area. Snow blower can be fitted with speed reducer gearbox on both end, so it can be fitted on tractors PTO's. There is also available a speed gearbox that always rotates same direction. With this, tractor can be drive with reverse gear or with reverse driving equipment.

Like all the traditional SNOW 285, also SNOW 285 PP has base under the chamber, which helps to guard the wings and blades for stones and other solid objects.

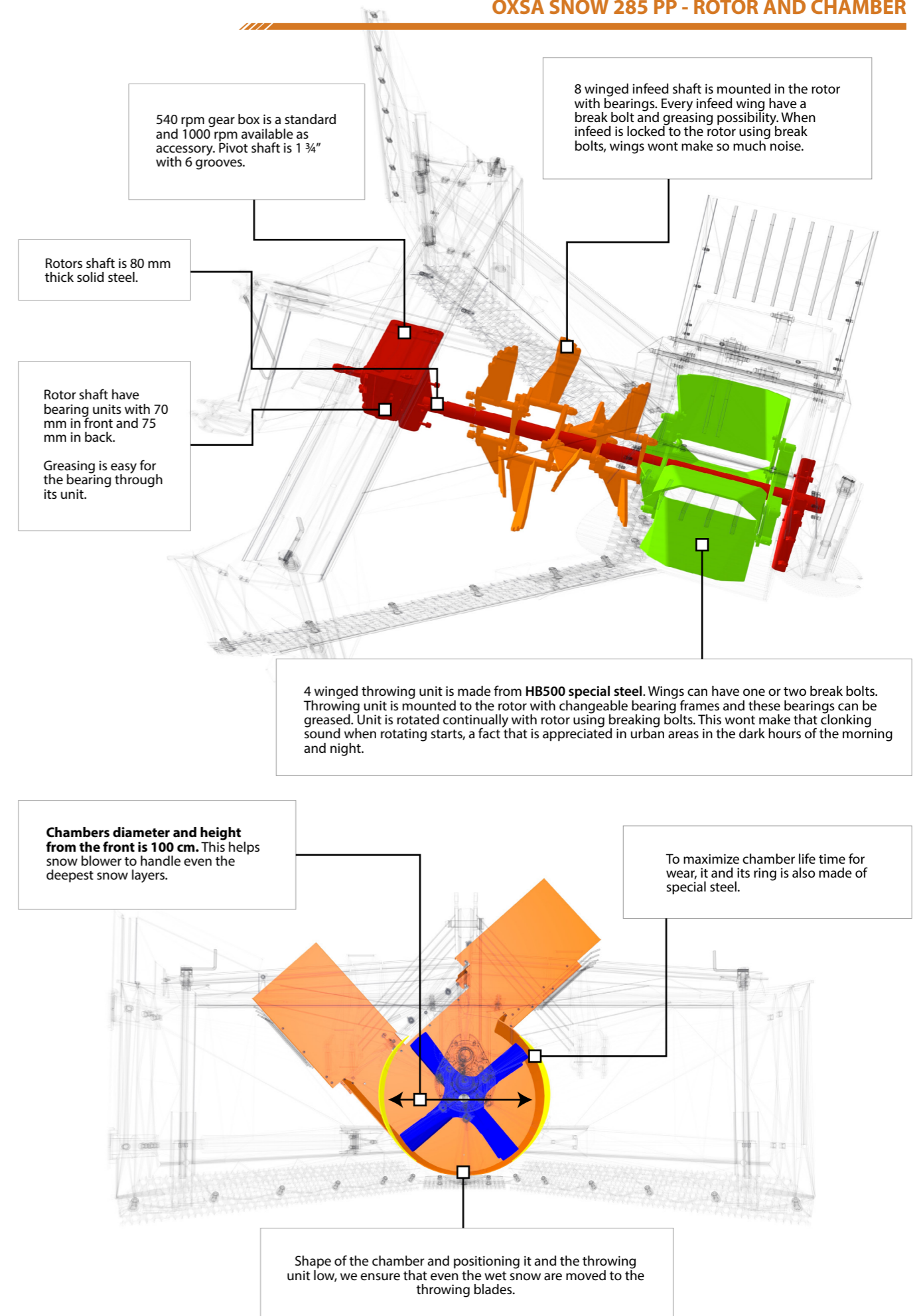
SNOW 285 PP is also made to withstand stress in demanding environment. To ensure this all its parts are slightly "over" measured. At the frame where the stress is at the highest we use **S355 structural steel** and places where items expose to a lot of wear - like blades - **HB500 special steel** is used. This ensures long life, structurally stronger quality products which serve its owner as long as possible.

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 285 PP also works nicely in mild weather.

OXSA SNOW 285 PP - SNOW BLOWER

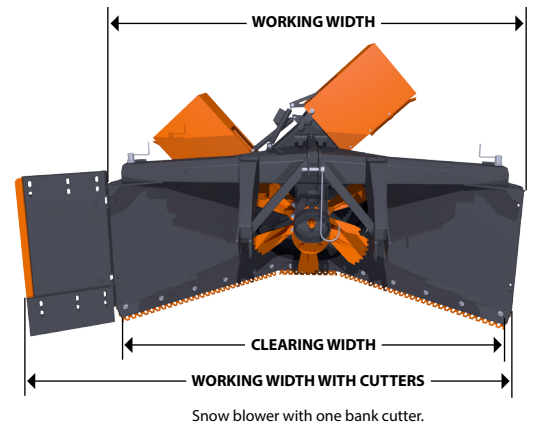


OXSA SNOW 285 PP - ROTOR AND CHAMBER



OXSA SNOW 285 PP - ACCESSORIES

- Hydraulic bank cutter for left side
- Hydraulic bank cutter for right side
- Bank cutter's rubber blade. Expand working width for 60 cm
- Front and back legs grader that will roughen the leg track
- Smooth blade
- Tooth blade
- Speed reducer gearbox for 1000 rpm power take-off (PTO)
- Front wheels
- Back Blade



OXSA SNOW 285 PP - TECHNICAL INFORMATION

SNOW 285 PP	
Working width, cm	282
Clearing width, cm	270
Working width w. cutters, cm	$282 + 60 + 60 = 402$
Weight, kg	1430 kg
Rotor diameter, mm	1000
Infeed wings	8 (HB500)
Plow wings	4 (HB500)
Speed reducer gearbox	540rpm / 1 3/4"
Bearing	
At front	70mm
At back	75mm
Throwing opening, mm	360 x 360

Snow blowers pivot shaft must be 1 3/4 Z=6 and equipped with 1400 Nm overload switch (breaker bolt or disk switch). Recommended power requirements are 95 hp / 540 rpm or 150 hp / 1000 rpm.

Matching pivot shaft can be ordered with the product.

Closest retailer

www.oxsa.fi

