



Snow Blowers
TV 800
Performance Line

TV 800

PERFORMANCE LINE

Tough and Efficient. A Real Øveraasen.

Outstanding 360° vision, high performance for all types of snow and a large casting distance of up to 50 m. This is how all Øveraasen snow blowers prove themselves in tough winter conditions.

The TV 800 Performance Line, has a clearing capacity of 6 500 tons/h at a casting distance of 25 m and completes the portfolio in the medium performance sector. The high transport and operating speed makes it possible to carry out the snow clearing reliably and safely in the predefined time window.

Just like the larger models, the TV 800 Performance Line is mounted on a purpose-built chassis with a powerful diesel engine. The blower head floats independently from the chassis, and follows the surface precisely. The TV 800 is equipped with hydraulic suspension and the engine compartment is easily accessible for basic service and maintenance.



For more information

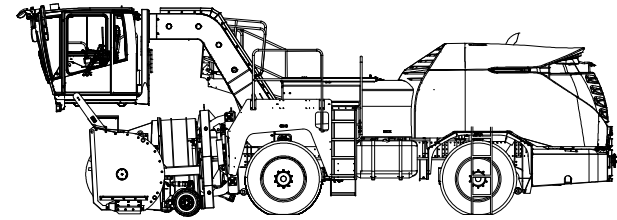
Scan QR-code or see
www.Overaasen.no

Advantages

- ✓ Optimum all round view
- ✓ Speed up to 50 km/h / 30 mph
- ✓ Vibration free, even at high speed
- ✓ Simple, intuitive operation
- ✓ Easy access to engines and maintenance points
- ✓ Blower system to handle all kinds of snow
- ✓ Unique walk-in engine room with good access to all service points
- ✓ Unique modern touch screen panel for operation and controls
- ✓ Comfortable cabin without noise and vibrations
- ✓ Low noise level
- ✓ Four-wheel drive
- ✓ Four-wheel steering
- ✓ Biofuel



TV 800 Performance Line



TECHNICAL DATA TV 800 PERFORMANCE LINE

TV 800	
Length w/ rear cab	10 170 mm / 33 ft 4 in
Length w/ front cab	11 500 mm / 37 ft 7 in
Clearing width	3 000 mm / 10 ft
Clearing height	2 000 mm / 6 ft 7 in
Cab height front position	4 500 mm / 14 ft 8 in
Cab height rear position	3 970 mm / 1 ft
Clearing speed	Max. 50 km/h / 31 mph
Max. casting distance	45 m / 148 ft
Clearing capacity at 25 m / 82 ft casting distance	6 500 tons/h / 7 165 US tons/h

...	
Engine	Volvo Penta EU Stage V/ EPA Tier 4f
Power output	585 kWh / 796 HP
Electrical system	24 V / 235 Ah
Fuel tank	1 500 liters / 264 gallons
Hydraulic oil tank	120 liters / 32 gallons
Weight	26 000 kg / 57 320 lb

