



HONOURS AWARD FOR DESIGN EXCELLENCE  
NORWEGIAN DESIGN COUNCIL



**Snow Blowers**  
TV 1000 / TV 1300  
Performance Line

# TV 1000 / TV 1300

**PERFORMANCE LINE**

## Øveraasen Flying Cab. For Safe Operations.

The Øveraasen TV 1000 /TV 1300 Performance Line are medium sized high speed snow blowers, developed for heavy duty snow clearance at airports, handling any type of snow conditions.

The TV 1000 / TV 1300 PL are equipped with the unique "Flying cab" which allows the driver to be placed in front of or behind the casting chute to ensure optimal view during loading, clearing or casting. The cabin is free from shaking and vibrations from the blower head. The engine and other service points are easily accessible.



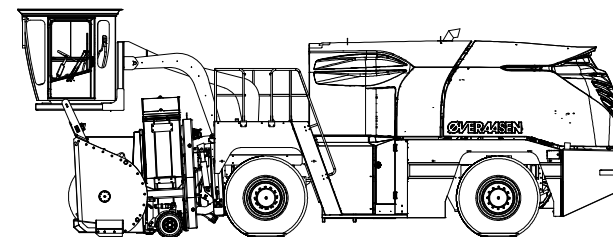
**For more information**  
Scan QR-code or see  
[www.overaasen.no](http://www.overaasen.no)

### Advantages

- ✓ "Flying Cab" – movable drivers cabin
- ✓ Optimum all round view
- ✓ Speed up to 65 km/h / 40 mph
- ✓ 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 1000 / TV 1300 Performance Line



### TECHNICAL DATA TV 1000 / TV 1300 PERFORMANCE LINE

	TV 1000	TV 1300
<b>Length</b>	10 860 mm / 35 ft 6 in	10 860 mm / 35 ft 6 in
<b>Clearing width</b>	3 430 mm / 11 ft 3 in	3 430 mm / 11 ft 3 in
<b>Clearing height</b>	2 200 mm / 7 ft 2 in	2 200 mm / 7 ft 2 in
<b>Cab height front position</b>	4 430 mm / 14 ft 5 in	4 430 mm / 14 ft 5 in
<b>Cab height back position</b>	4 330 mm / 14 ft 2 in	4 330 mm / 14 ft 2 in
<b>Max. clearing speed</b>	62 km/h / 38 mph	68 km/h / 42 mph
<b>Clearing capacity at 35 m / 131 ft casting distance</b>	7 000 tons/h / 7 716 US tons/h	8 000 tons/h / 8 818 US tons/h
<b>Max. casting distance</b>	45 m / 148 ft	45 m / 148 ft
<b>Driving engine</b>	Volvo Penta TAD 873 VE	MTU 6R1000
<b>Power output</b>	235 kWh / 320 HP	230 kW / 308 HP
<b>Blower engine</b>	Volvo Penta TAD 1643 VE (565 kW)	MTU 12V2000 C66 (783 kW)
<b>Power output</b>	585 kWh / 796 HP	783 kWh / 1 050 HP
<b>Electrical system</b>	24 V / 235 Ah	24 V / 235 Ah
<b>Fuel tank</b>	1 500 liters / 396 gallons	1 500 liters / 396 gallons
<b>Hydraulic oil tank</b>	120 liters / 32 gallons	120 liters / 32 gallons
<b>Weight</b>	32 200 kg / 71 000 lb	35 500 kg / 78 300 lb