It's time to act!

SNOWCUBER











Process vs Power

An efficient approach for clearing faster.

Compressing the amount of snow up to a factor of two. This will strongly decrease the amount of dump trucks on the road.

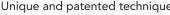
Maintaining volume by controlled loading, allowing the capacity of a dump truck to be increased from 18 to more than 22 cubic meter. Accurate and controlled snow disposal



Snow compressing airholes









Features



- **Easy to maintain**
- Easy to operate
- Standard parts
- All stage independently hydraulically adjustable



Easy to empty the compressor when you reverse the direction of rotation of the auger.



Hydraulic Power Unit (HPU)

- Powerful and stable hydraulic flow
- * Hydraulic cooling unit
- Controlled by rear PTO



Easily access to the impeller for maintenance.



Wet snow removal

The Snowcuber is capable of easily clearing all sorts of snow. The impeller effortlessly launches wet snow into the compression module.

Logically build-up control panel

Accurate and controlled snow disposal



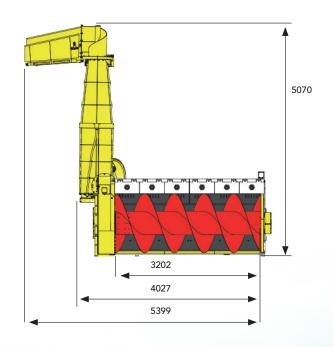
The Snowcuber is able to accurately load snow into the dump truck. Maximizing load capacity and decreasing the amount of dump trucks.





SNOWCUBER MK6	
Total width	4027 mm
Overall length	2261 mm
Total height (compressor folded, excluding marking)	2683 mm
Total height (compressor up)	5070 mm
Weight	3800 kg
Snow capacity	500 T/HR
Maximum hight lory loading	4000 mm

VARIO TRANSMISSION TRACTOR	
Minimum	200 hp
Maximum	250 hp
Front hitch	CAT3
Minimum lifting capacity front hitch	50 kN
Front PTO CCW rotation	1000 rpm
Hydraulic function	Front





Total width Width auger	2450 mm 1780 mm	
Total height	3800 mm	3800
Maximum hight lory loading	2990 mm	
Weight	1650 kg	
HYDRAULIC POWER UNIT (HPU)		
Tractor specification	Vario transmission	▼
	130 hp	2450
	Rear PTO	4120
	ISOBUS connection	
Weight	1250 kg	





SNOCOM's Snowcuber is the answer to snow-related issues in inner cities, ports, airports and logistics centres. Wherever snow needs to be transported, the Snowcuber has a big advantage over the existing Snowblowers, which are only useful in rural areas and open fields.

Snowcuber SNOCOM

Now is the time for changes

Below are the advantages of the Snowcuber compared to the average Snowblower:

The Snowcuber is compact and can therefore easily be deployed in inner cities, ports, airports and logistics centres.

The Snowcuber turns the snow into a compact mass, allowing 20% to 50% more snow to be disposed of with less transportation, which is better for the environment. Significant reduction in fuel and emmissions!

The snow leaves the Snowcuber through a tube, which allows the snow to fall quietly and without splashing into the truck, thus guaranteeing the safety of people and traffic.

Because the snow is deposited into the truck with less force, the load of snow slides more easily out of the truck when unloading.

Compressing the snow means that the volume at the unloading site is reduced.

The snowcuber can work in / with all kind of snow - no more jamming machines caused by wet snow.

Significant reduction of operational expenditures with proven return of investments.

Engineering & Production



Netherlands

