

Salt and sand spreader

- City Ranger 3070



Standard equipment:

- Start/stop function** The start/stop function ensures that the spreading follows the motion of the vehicle. All spreading stops when the vehicle stops moving.
- Tarpaulin cover** A folded cover keeps the material dry and thereby indirectly improve the spreading accuracy.
- Safety net/grid** A net is placed on the top of the spreader to restrict access into the auger - thereby reducing risk of injuries. The net has an easy lock system, which makes it easy to remove if you need to get access to the auger.
- Holes for forklift** The spreader is constructed with two holes in the bottom which allows for attachment or detachment by a forklift or similar. Thereby the spreader can easily be stored on warehouse racks or similar when not in use.
- Stirrer** The stirrer prevents blocking, crushes lumps and ensures precise and uniform spreading - and thereby even thawing of the ground. Made of hardened Hardox steel the stirrer fingers are extremely robust.

Extra equipment (options):

- Stand** A stand for attaching/detaching the salt and sand spreader. The stand has wheels, making it easy to move the spreader into storage without heavy lifting. The stand is the same as the one used for the suction sweeper - just use the included adaptor. In case you have a stand already, the adaptor can be bought separately.
- Ladder** For easy inspection of spreader.
- Flash light** Flash light on the salt and sand spreader ensures an extra safety parameter.
- Rear working light** The operator can inspect and adjust the spreading disc when working in dark conditions.
- Auger cover for vacuum salt** The cover ensures that tiny material such as vacuum salt, does not just run out of the spreader, which reduces the waste and increase the operation efficiency.
- Turf tires ²⁾** Though they are named turf tires they are also excellent for winter driving. The way the thread pattern is designed means you will have a minimum of snow build up in the tire thread. This allows for a good traction when driving in snow.
- Winter tires (15") with snow chains ²⁾** Can be useful in snowy conditions, on steep hills or icy surfaces. The chains provides a better grip and increase the efficiency of the operation.

Technical specifications

Dimensions		
Length	mm	4305
Width	mm	1200
Height / with beacon	mm	2000 / 2210
Storage dimensions		
Length with / without stand	mm	2444 / 2400
Width	mm	1115
Height with / without stand	mm	2012 / 1505
Weights		
Weight (spreader)	kg	250
Payload (spreader) ¹⁾	kg	950
Spreader		
Volume	l	600
Loading height	mm	1850
Performance		
Spreading width	mm	1500-6000
Operating speed	km/h	1-30
CE certified according to EU directive		

¹⁾ With no attachment mounted on the A frame.

²⁾ Type approval of the machine does not include turf tires and 15" winter tires with snow chains.

