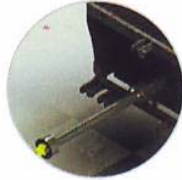


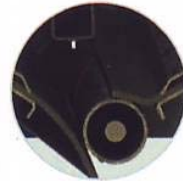
# PTO salt spreaders of the ST series



The ST PTO models are specially intended for spreading salt onto snowy and icy roads.



A distribution shaft rotating at the right speed guarantees the optimal quantity of salt. The perfect speed is achieved by means of a carefully selected speed reducer and the transmission mechanism. A universal-joint transmission shaft is included in the standard equipment.



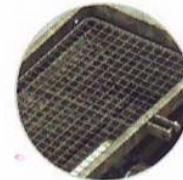
The distribution shaft has been developed to spread the right amount of salt.



The transmission mechanism is protected by a strong housing that can be easily removed. Tensioning the chain and maintaining the equipment is convenient.



In addition to tilting, the sand spreader can also be emptied from beneath – between the distribution shaft and rubber by releasing spring plate levers on the sides. That way it is possible to remove icy and stuck pieces from the equipment.



A safety net prevents foreign bodies from entering the working area of the shafts.

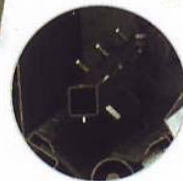
A special rubber strip protects the distribution shaft against water splashing from the wheels of the tractor.



A durable reinforced rubber sheet is tensioned by plates made of special spring steel.



An additional extension increases the volume of the spreader, making it possible to work longer with one loading.



A mixing shaft crushes bigger pieces of bulk material that have stuck together.



To prevent corrosion caused by salt, the details of the equipment are hot-dip galvanised and fasteners are made of acid-resistant steel. The service life of this spreader is two to three times longer compared to a machine with a regular paint coat.

**Accessories:**  
extension, LED back lights and PVC cover.

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|  | ST-1000 PTO                  | ST-1250 PTO                  |
|--|------------------------------|------------------------------|
| Working width  | 1000 mm                      | 1250 mm                      |
| Bucket volume (with extension)                                     | 190 (338) l                  | 240 (426) l                  |
| Length of the working area (with extension) (20 g/m <sup>2</sup> ) | 16,2 (28,7) km               | 16,3 (29,0) km               |
| Tractor  | - 45 hp                      | - 45 hp                      |
| Weight (with extension)  | 112 (140) kg                 | 125 (157) kg                 |
| Coupling   | 3-point (categories 1 and 0) | 3-point (categories 1 and 0) |
| Length x width x height  | 815 x 1166 x 630 mm          | 815 x 1420 x 630 mm          |