

CARRIED SPREADER MODEL SPO

Structure and materials

AISI 304 stainless steel truncated cone hopper;
hopper to form a truncated cone in stainless steel AISI 304;

Spreading system

Circular guillotine for salt expulsion and mounting bolts and nuts
AISI 304 stainless steel hopper (adjustable guillotine opening, for the spreading material quantity through manual lever with graduated scale);
Polypropylene launch tube (right and left swinging)(range of spreading adjustable with proportional valve)

OPERATION

Through vehicle hydraulic system, or alternatively, by independent hydraulic system with an auxiliary gasoline or diesel engine

CONTROL PANEL

Control box with electrical cable, in the cab, with the following functions:
On / Off spreading, flashing light, external vibrator, and auxiliary engine (when available)

NOTE In case of emergency, the engine starting through rope strap can be done

OPTIONAL

Net (or protection grid), yellow flashing light, panel with left side arrow , PVC cover

TECHNICAL DATA

Hopper capacity	400 lt
Weight (empty).....	180 kg
Spreading width	2 ÷ 8m