

## CARRIED SPREADER MODEL SPR 4000I-5000I

### **Structure and materials**

- Shell-bearing, sheet hopper, flat tail and fully rotating  
Stainless steel AISI 304
- Commercial assembly bolts made of stainless steel
- rotating plate with manual adjustment for asymmetric spreading
- Tail height adjustable and folding up during their transfer  
(Tipping working through telescopic gas springs)

### **Spreading system**

Spreading of material with tape made of honeycomb stainless steel  
AISI 316 – fan spreading rear tail and rotating plate spreading fan (width and asymmetry adjustable)

### **Operation**

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

### **Control panel**

Control box with electrical cable, in the cab, with the following functions:  
On / Off auxiliary engine (when available), On / Off spreading, On / Off lights and for quantity and width spread (optional)

### **Optional**

Net (or grid of protection), yellow flashing light, panel with left side arrow, PVC cover, parking feet, salt sensor, ECO-SAL computerised push button panel, inspection ladder, pair vibrators fibreglass rear cabinet, xenon lights, repeater rear bar

### **Technical data**

Hopper capacity .....	4000 lt - 5000 lt
Weight 8empty) .....	700 to 900 kg
Spreading width .....	2 ÷ 12 mt