



FULL
INOX



Technical features, standard equipment,
optional features and dimensional data



SPR 400

SALT SPREADER (from 0,5 m³ to 2 m³)

STANDARD EQUIPMENT



Protection frame
for the auxiliary engine



Spreading tower
with red working light



Hydraulic oil tank capacity 40L
(only with the auxiliary engine)



Protection frame oil-hydraulic
unit open/closed



IP 65 connection electric box



Safety microswitch
on the spreading tower



Tie-rod chain regulation



Gas spring
for the lifting of the tower



ECOMATIC GPS
push-button panel

SALT SPREADER SPR 400

OPTIONAL FEATURES



12 V auxiliary petrol engine



12 V- 24 V diesel auxiliary engine



PVC tarpaulin cover



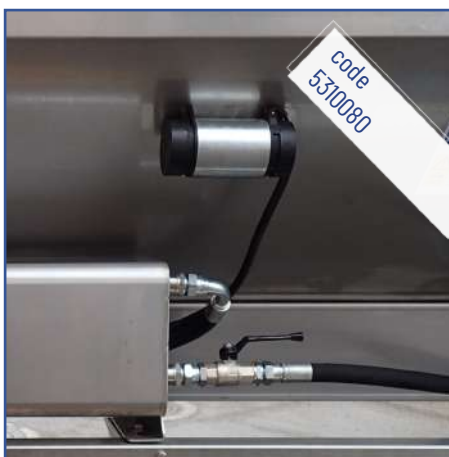
Mandatory road sign "keep left"
(with arrow) 50 x 50 cm



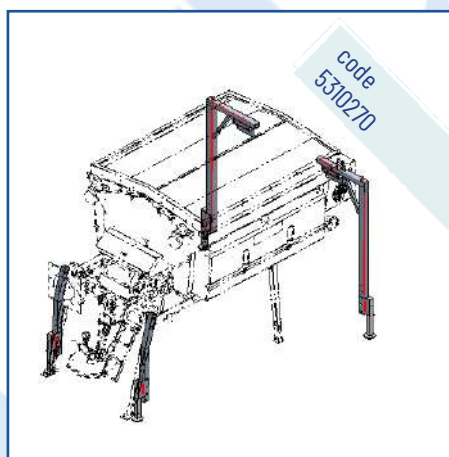
Asymmetrical spreading kit controlled
from the push-button panel



Low salt level sensor (optional)



External vibrator on the hopper side
(optional)

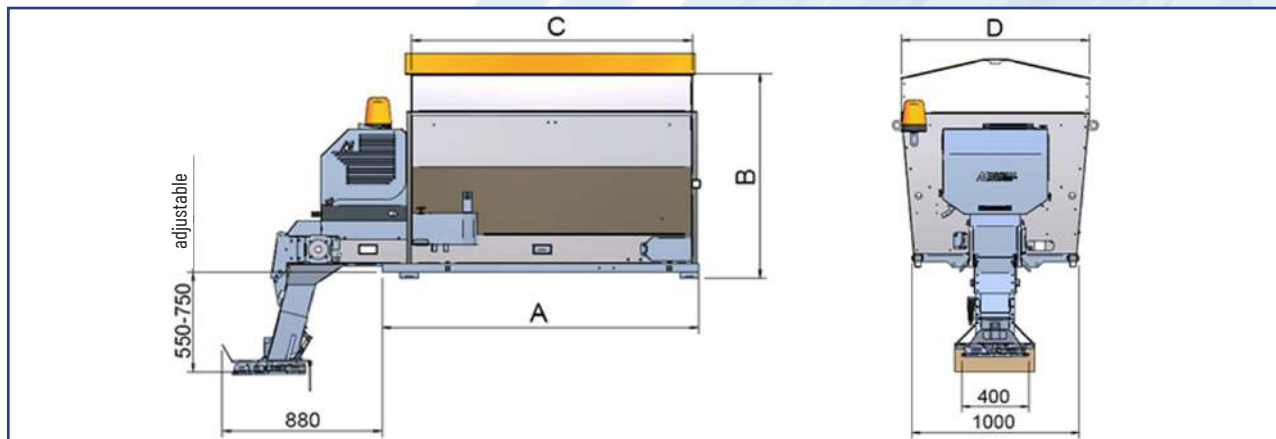


Manual parking feet



Steel ladder for the hopper inspection
(optional)

TECHNICAL SHEET



MAIN FEATURES

MODEL	A	B	C	D	WEIGHT	HOPPER CAPACITY	DISTANCE COVERED	SPREADING WIDTH
SPR-400/500	1550 mm	680 mm	1350 mm	1040 mm	330 kg	520 lt	10 km	1,5 - 10 mt
SPR-400/750	1550 mm	890 mm	1350 mm	1040 mm	350 kg	780 lt	15 km	1,5 - 10 mt
SPR-400/1050	1750 mm	940 mm	1550 mm	1040 mm	380 kg	1050 lt	20 km	1,5 - 10 mt
SPR-400/1500	1750 mm	1150 mm	1550 mm	1040 mm	410 kg	1380 lt	25 km	1,5 - 10 mt
SPR-400/1500 L	2350 mm	935 mm	2145 mm	1040 mm	450 kg	1500 lt	30 km	1,5 - 10 mt
SPR-400/2000 L	2350 mm	1150 mm	2145 mm	1040 mm	480 kg	2000 lt	40 km	1,5 - 10 mt

1. Classification

Steel salt spreader for trucks with PTT ≤ 60 quintals.

2. Mode of operation

Hydraulically driven, by means of a purpose-built system on the vehicle, or, as an alternative option through the hydraulic system actuated by the auxiliary engine installed on the salt spreader.

3. Accessories: standard equipment

Internal screening grid, hydraulic system ready to be connected to the hydraulic power source already existent on the vehicle, IP 68 12/24V electric system, flashing lights and rear work light, bipolar cable for the battery connection, ECOMATIC WKF electric push-button panel, gear-motor with encoder sensor on the salt hydraulic engine, hydraulic engine spreading disk, safety microswitch on the spreading tower, emergency push-button, metal cover protection for the hydraulic block, manual spreading pattern asymmetry.

4. Optional features

Diesel or petrol auxiliary engine for independent running, GPS push-button panel and tachymetric for the automatic spreading, PVC tarpaulin cover, mandatory road sign "keep left" with arrow, asymmetrical spreading kit controlled from the push-button panel, low salt level sensor with warning light on the push-button panel, external vibrator controlled from the push-button panel, parking feet with crank, fixing kit on the vehicle, red work light.

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