



FULL
INOX



Technical features, standard equipment,
optional features and dimensional data



STANDARD EQUIPMENT



Electric push-button panel



Battery cable connection kit and anchorage/fastening bands for fixing the salt spreader on the vehicle



Steel spreading screw



Steel support to protect the screw



PVC COVER
with quick opening

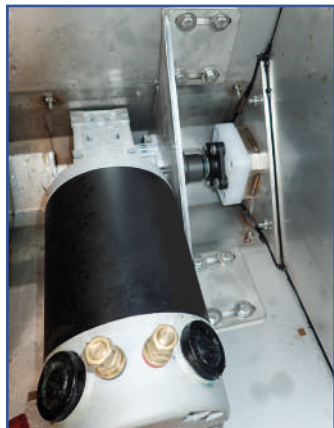
STEEL LICENSE PLATE SUPPORT
with strobe lights

REAR SIGN with arrow



Salt spreader Nevada with **SPREADING DISC**
in transport position

SALT SPREADER NEVADA



GEARMOTOR with couplings
for the transmission joints



**ELECTRIC
VIBRATOR**



Internal hopper
GALVANISED GRID



BEARINGS
in stainless steel

NEVADA 500



TRANSPORT DIMENSION:

L. 1990 mm
D. 1300 mm
H. 950 mm

WEIGHT 175 Kg

NEVADA 800



TRANSPORT DIMENSION:

L. 1990 mm
D. 1300 mm
H. 1050 mm

WEIGHT 185 Kg

NEVADA 1000



TRANSPORT DIMENSION:

L. 2000 mm
D. 1600 mm
H. 1100 mm

WEIGHT 195 Kg

NEVADA 1500

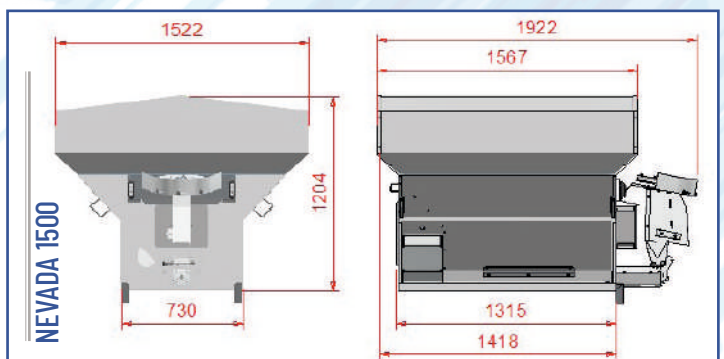
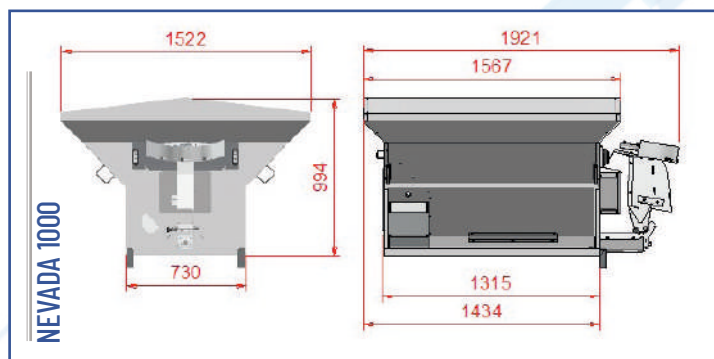
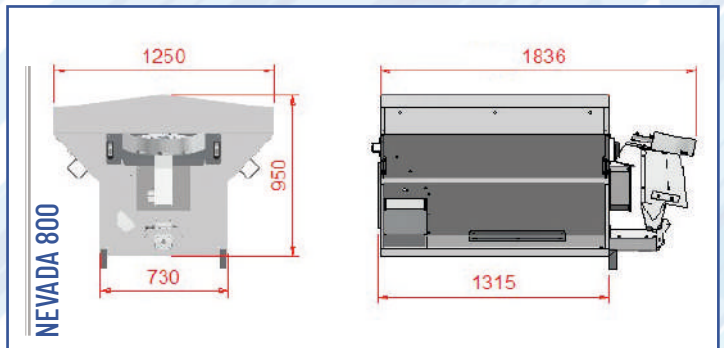
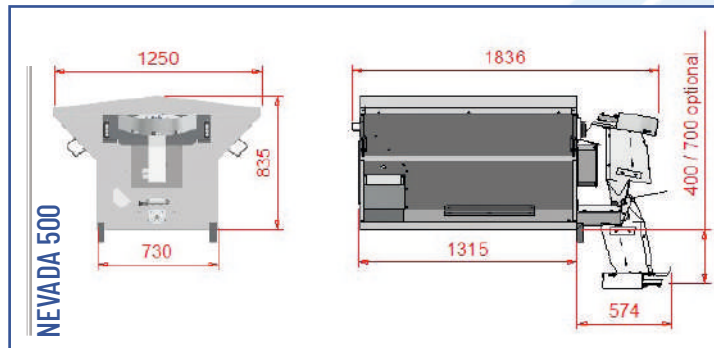


TRANSPORT DIMENSION:

L. 2000 mm
D. 1600 mm
H. 1350 mm

WEIGHT 205 Kg

TECHNICAL SHEET



CODE	MODEL	WEIGHT EMPTY (kg)	HOPPER CAPACITY (lt)	DISTANCE COVERED (km)	SPREADING WIDTH (mt)
5010246	NEVADA 500	160 kg	0,5 lt	7 km	1,5 - 12 mt
5010247	NEVADA 800	170 kg	0,8 lt	8 km	1,5 - 12 mt
5010248	NEVADA 1000	180 kg	1,0 lt	9 km	1,5 - 12 mt
5010249	NEVADA 1500	190 kg	1,5 lt	12 km	1,5 - 12 mt

1. Classification

Electrical salt spreader for pick-ups, small trucks and similar.

2. Mode of operation

Electrically driven, through connection to the battery of the vehicle (12V / 24V).

3. Accessories standard equipment

Screening net, PVC tarpaulin cover with quick opening, electric vibrator 12V, road sign with arrow, bipolar battery cable for battery connection, anchorage/fastening bands for fixing the salt spreader on the vehicle (chains and tighteners or belts with tensioners), back side license plate support, pair of strobe lights. Push-button panel with all settings to control and set the spreading.

4. Optional features

Remote control with GPS system for automatic spreading, electric system 12V, electric system 24V, manual parking feet, painting the hopper on customer request, longer spreading disc (+ 300 mm).



MADE-IN-ITALY

SNOW SERVICE S.R.L.

Via dell' Industria, 34 - 41013, Castelfranco Emilia (MO), ITALIA
Site: Piumazzo

www.snowservicesrl.com
info@snowservicesrl.com

Phone +39 059 931483
Fax +39 059 934307