

TECHNICAL DATASHEET
ELECTRIC DUSTER "DINAMICA" WITH LITHIUM BATTERY 12V 8Ah
MOD. SVE





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COMPANY WITH QUALITY SYSTEM
MANAGEMENT CERTIFIED BY ICIM
= ISO 9001 =

Electric duster SVE is dedicated to spread dust and microgranules.

Tank capacity	6 Kg
Tank material	Polyethylene
Maximum flow rate (air)	28 lt/sec
Maximum flow rate (dust) (*)	0,3 Kg/min.
Working capacity	6 / 7 tanks (ca. 36÷42 Kg of dust)
Delivery hose length	0,6 + 0,6 Mt
Filling diameter	115 mm
Adjustable valve group	5 positions
Pump SVE	With centrifugal rotor
Motor	Electric 12V 31,2W
Rechargeable lithium battery	12 V DC 8 Ah 96 Watt
Battery charger	12 V 1,8 Ah
Fuse	Cylindrical fuse 5x20 4A rit.
Shoulder straps	Padded and adjustable
Dimensions cm	43x34x59
Weight kg	6,6

(*) data measured with powdered sulphur of average specific weight and humidity.

Useful information:

When switching on, bring the lever to the first position so that the impeller reaches the operating speed before distributing the sulfur.

When switching off, to avoid the accumulation of sulfur, keep the lever for a short time on the first position in order to discharge the residual sulphur.

CLEANING: wash the tank after every use with clean water.

IMPORTANT: CAREFULLY FOLLOW THE INDICATIONS FOR USE REPORTED INTO THE USER'S MANUAL.