

WINDY FOAM



Reverse Flow (RF) cleaning system

Anti-static 70L stainless steel tank



Detergent application for easy cleaning of vehicles and furniture

Efficient 90% foam recovery

Complete with Standard Equipment



Windy IE Foam is an injection/extraction cleaning machine ideal for car cleaning as it can be used with thick foam or liquid detergent. It is equipped with a special brush that allows the foam to spread easily on car seats or mats which can then be removed after a few seconds with a transparent nozzle. Being equipped with two high depression vacuum motors, 90% of the foam is recovered with the great advantage of a very fast drying (20 min) and a better cleaning performance! It is also a wet and dry vacuum cleaner with 65L of tank capacity.

- Silenced two stage motors (2 x 1100W)
- Stainless steel tank
- 2000W with 70W detergent pump
- Armchair nozzle / carpet nozzle
- Suction system with by-pass cooling
- Static electric shock inhibitor
- Drain hose system
- 11L waste detergent tank for liquid
- Shock proof ABS trolley
- Liquid float valve
- Cloth filter
- Easy standing head (during filter cleaning)
- Non marking wheels
- 15 amp, single phase

Optional Equipment

- Paper collector filter set -10 pcs #L52120022
- Cloth filter for fine dust #L52090177
- Nylon filter #L52120093
- Antifoam device #L01100020
- Anti-foaming detergent for recovery tank #L36970036
- Gangway Tool #L01100062



Code	WINDYFOAM	Air suction	130L/s
Voltage	220-240V ~ 50-60Hz	total volume/dust/liquid	65L/30L/40L
n° motors - power (max)	2200W	Dimension (cm)	44 x 46 x 96
Column depression	22 kPa	Weight (kg)	16