



## Mini Foam Extractor

**Code: SAN011**

This type of machine allows you to clean upholstery and padded textiles with a very short drying time. A special cleaning foam is sprayed on the textiles, which is sucked up after few seconds. The Foam does not penetrate deep into the surface and therefore allows a much faster drying after cleaning.



Technical Data	
Recovery tank capacity:	<b>14 liters</b>
Solution tank capacity:	<b>14 liters</b>
Tank construction:	<b>High density polyethylene</b>
<b>Vacuum motor:</b>	<b>Two stages</b>
Power:	<b>1000 W</b>
Maximum depression:	<b>2200 mm H2O</b>
Maximum air-flow:	<b>50 l/sec.</b>
<b>Pump with by-pass:</b>	<b>vibrating</b>
Power:	<b>70 W</b>
Maximum pressure:	<b>4 bar</b>
Maximum water-flow:	<b>1.5 l/min.</b>
Compressor:	<b>350 W</b>
Max. performances:	<b>20-30 seats/h</b>
Solution consumption (water + detergent):	<b>30/40 grams/seats</b>
Dilution rate:	<b>1 part detergent to 4 parts water</b>
Cable length:	<b>10 m</b>
Weight (machine body):	<b>35 Kg</b>
Weight (packaged machine):	<b>50 Kg</b>
Dimensions:	<b>32 x 55 x 86 cm</b>
Package dimensions:	<b>42 x 65 x 100 cm</b>
Hose length:	<b>2.5 m</b>

**Main application fields:** cleaning of padded seats in trains, ferries, planes, cinemas, theatres, bus seats and inside of cars. Also recommended for armchairs and sofas in places where a fast drying is necessary, such as for example in hotels and airports.

### Advantages of Sabrina Foam:

- The drying time is extremely short: seats are completely dry in about 20 minutes.
- The foam cleaning system allows you to clean seats very quickly by cleaning many seats in a short time
- Old foam cleaning systems required three different cleaning units (compressor + air tank + wet vacuum). With Sabrina Foam the three units were united in one single machine