

SpaceNeb

1969

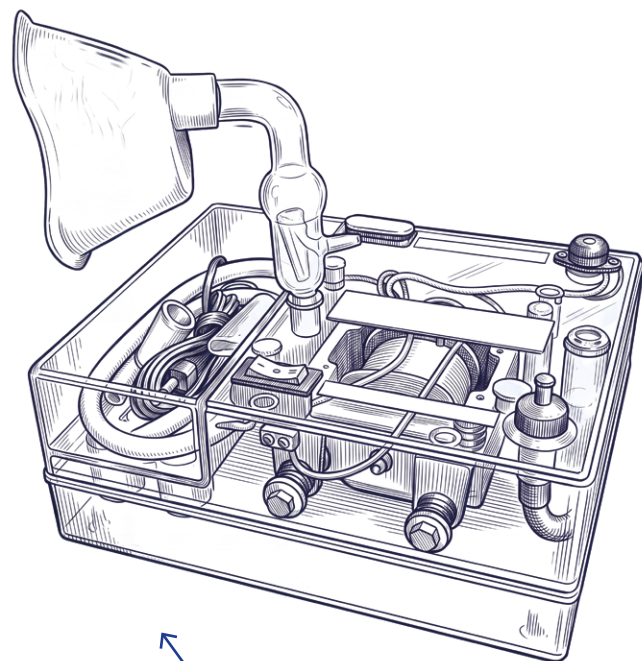
Man
lands on
the Moon.

TODAY

SpaceNeb
lands on
Earth.

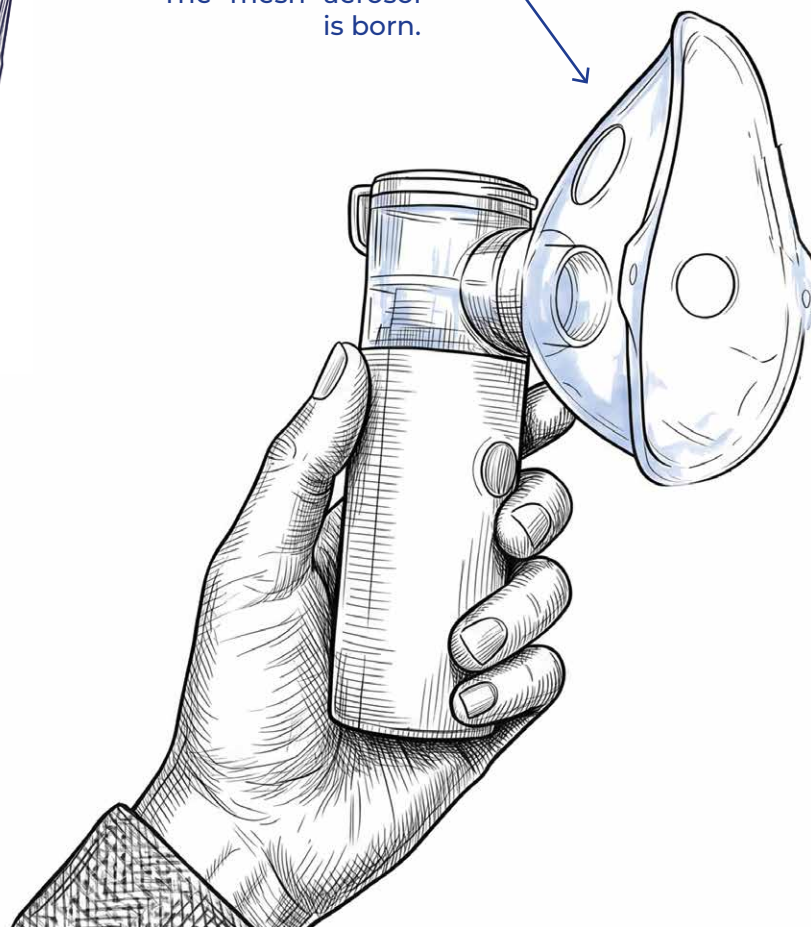
Tomorrow's aerosol
therapy starts today.





The 1960s
Our first compressor
aerosol is born.

The 2000s
The "mesh" aerosol
is born.



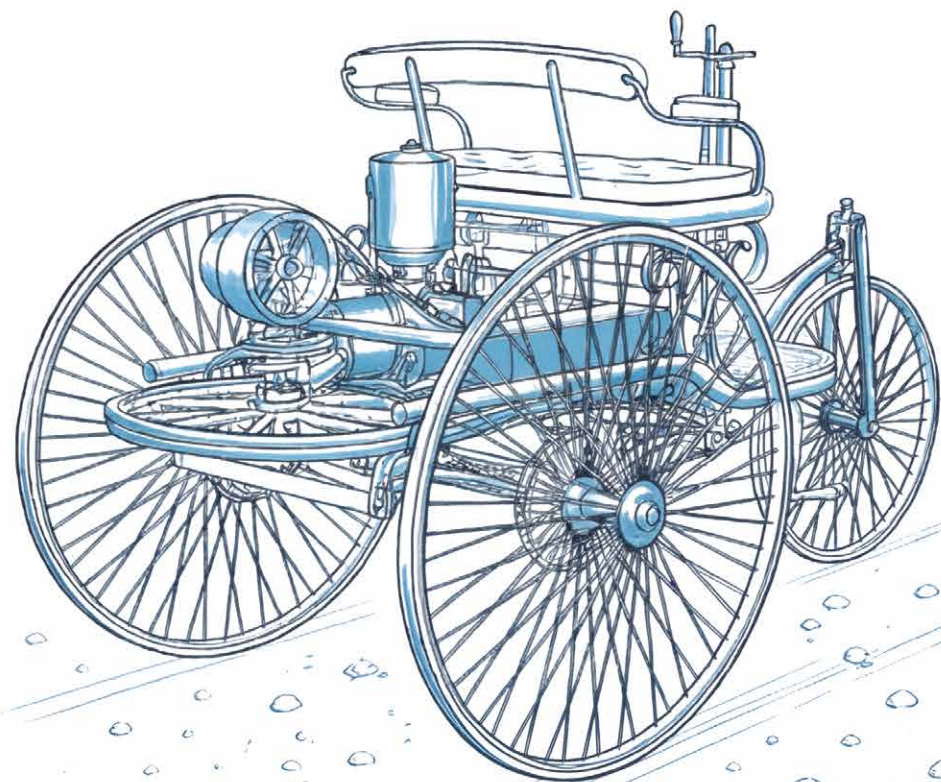
SpaceNeb goes beyond the standard nebulizer categories, combining the convenience of portable devices with the reliability of traditional nebulizers. Backed by three core patents, designed and manufactured in Italy, it marks a new milestone in Flaem's applied research.

TODAY
SpaceNeb is
born.



1886

The automobile
revolutionizes
mobility.



TODAY

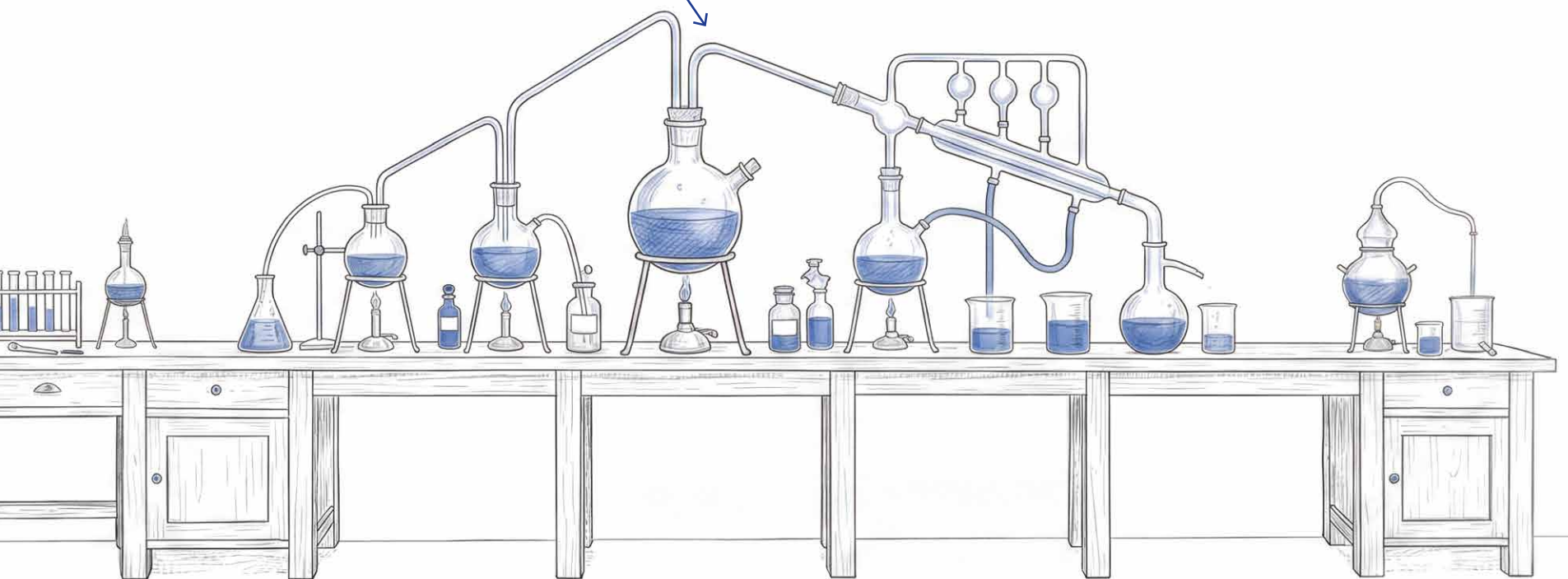
SpaceNeb
revolutionizes
aerosol therapy.



A concentration of portable, miniaturized technology, designed to be used wherever needed and rechargeable via a standard USB-C port. The device delivers up to 50 minutes of battery life on a single charge.

1928

Introduction of
the first
antibiotic.

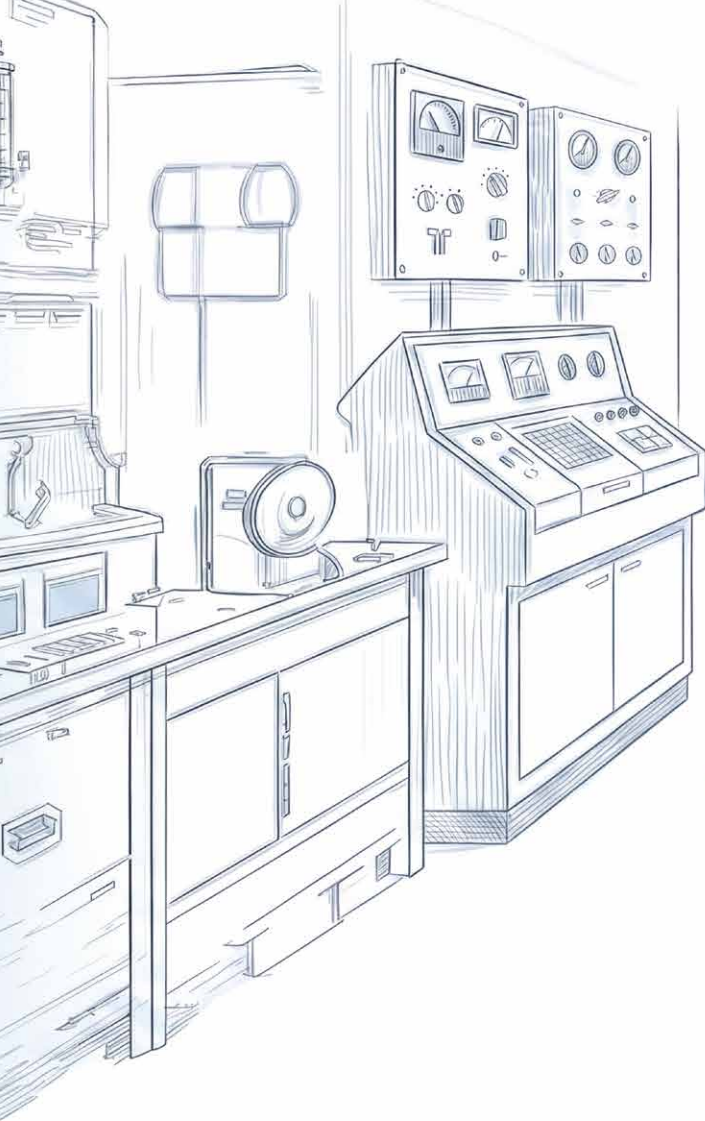


SpaceNeb introduces a new class of portable
nebulizers, capable of nebulizing any
medication, including oil-based formulations.



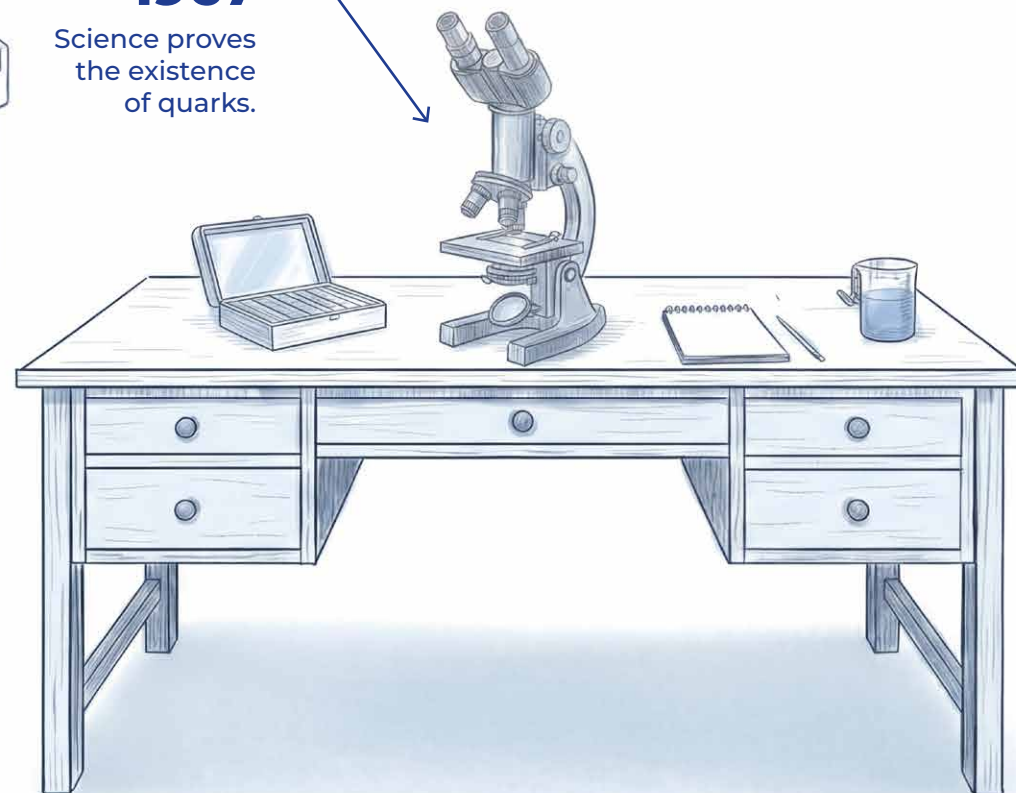
TODAY

Introducing a quiet,
portable nebulizer,
capable of nebulizing any
type of medication.



1967

Science proves
the existence
of quarks.



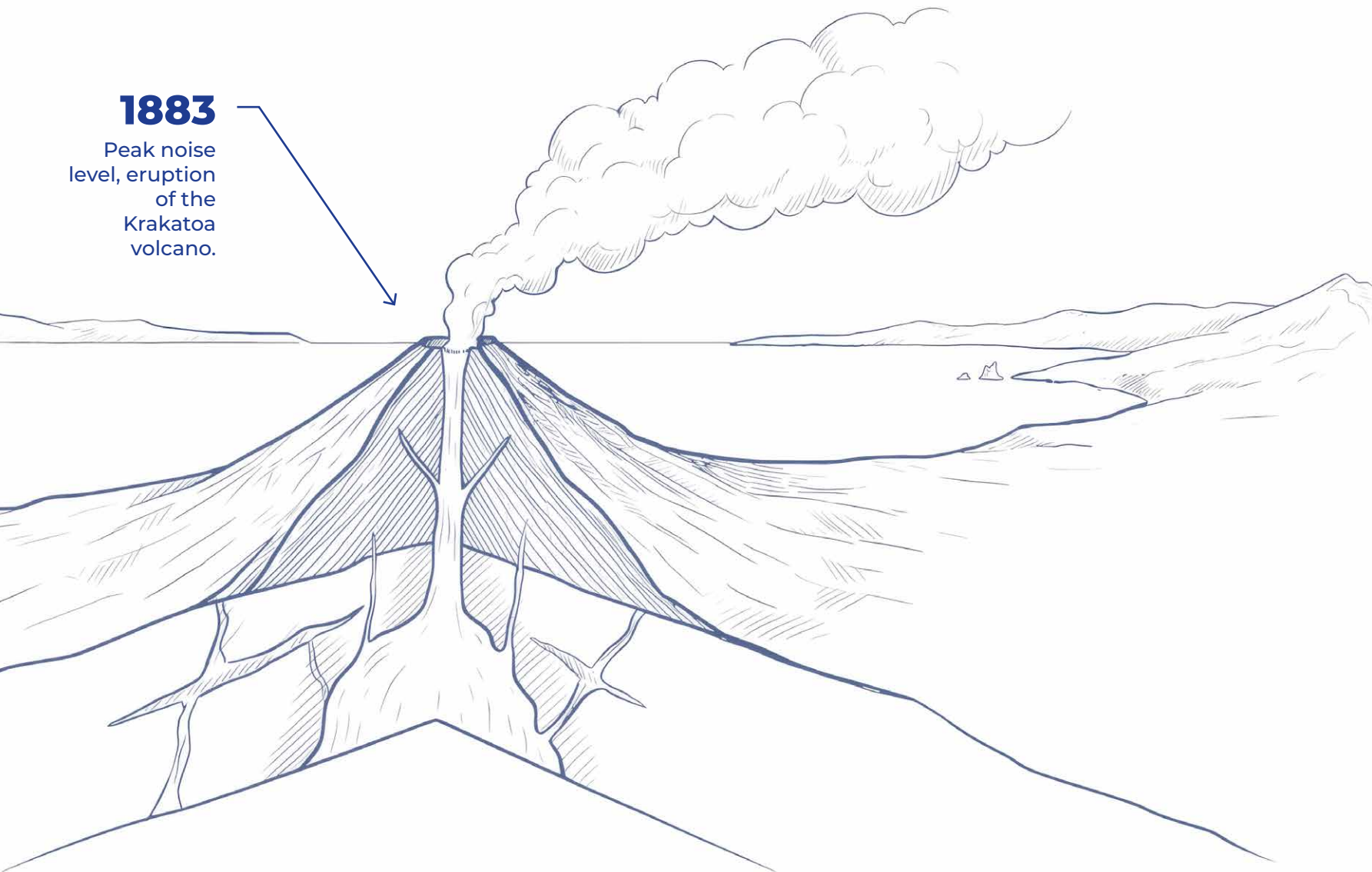
TODAY

Introducing a
portable and
reliable nebulizer,
with no
compromises
on particle
micronization or
treatment time.

SpaceNeb is capable of nebulizing particles ranging from 2.7 to 4.3 microns while maintaining comfortable treatment times. All made possible by Flaem's research.

1883

Peak noise
level, eruption
of the
Krakatoa
volcano.



SpaceNeb's reliable, miniaturized
compressor is both powerful and quiet.
As a result, the device combines added
comfort with highly effective performance.

TODAY

Ultra-quiet
operation
for a compressor
nebulizer.



Easy to clean

The device and all its components are easy to assemble, disassemble and clean, even more so than traditional compressor nebulizers.

Complete kit

SpaceNeb comes with 2-meter tubing, a nebulizer cup, a compressor unit with a lithium battery, two masks (adult and pediatric), a mouthpiece and a USB cable.

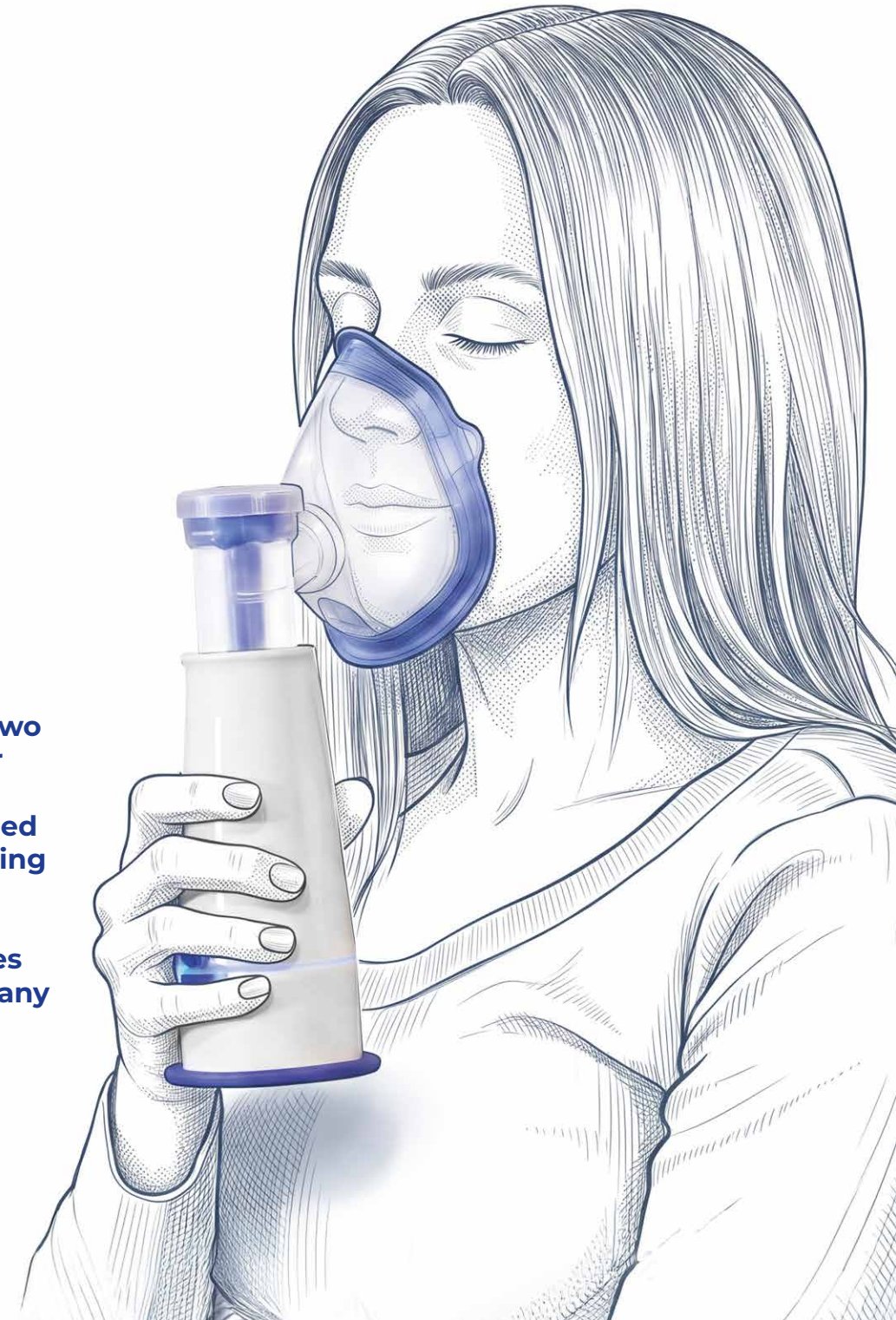


Same efficacy, more uses



SpaceNeb can be used in two ways: handheld for greater freedom of movement, or placed on a surface and used with the provided connecting tubing.

This way, SpaceNeb ensures maximum convenience in any situation.





A High-Tech Nebulizer

SpaceNeb comes with the RF8 Evo nebulizer cup, designed to ensure excellent nebulization standards.

RF8 Evo / Model: RF8-2E

Technical features:	WITHOUT PARTICLE SELECTOR	WITH PARTICLE SELECTOR
Nebulization rate ml/min ⁽¹⁾	0.32 ⁽¹⁾	0.23 ⁽¹⁾
MMAD μm ⁽²⁾	4.31 ⁽³⁾	2.75 ⁽²⁾
Respirable fraction < 5 μm ⁽²⁾	56.7% ⁽³⁾	71.6% ⁽²⁾
Max capacity	8 ml	

(1) The data shown comply with Flaem's internal procedures. The aerosol delivery values displayed may vary depending on the patient's respiratory capacity.
(2) In vitro tests performed by TÜV Rheinland Italia S.r.l. in collaboration with the University of Parma. Further details are available upon request. (3) Characterization performed by the University of Parma

Compliance



Compatible with nasal wash



SpaceNeb combines the performance of a new class of nebulizers with the benefits of the Rhino Clear nasal wash*, to which it easily connects.



Rhino Clear® Space / Model: RC3-1

Technical features:

Nebulization rate ⁽¹⁾	2 min approx
MMD ⁽²⁾	> 10 µm
Max capacity	10 ml

(1) Values measured with a Malvern Spraytec instrument and referred to the use of the nasal irrigator with a 0.9% NaCl saline solution. Particle sizes larger than 10 µm are suitable for treating the upper airways, and specifically for cleaning the nasal cavities. - (2) Average values recorded with a 0.9% NaCl saline solution according to Fluke internal procedure. - (3) Characterization performed by the University of Parma

Compliance

 **0051**

**PHthalates
& BPA FREE**

* The nasal wash is not included in the box and is sold separately





SpaceNeb

