

So you can enjoy the important things in life

InnoSpire Mini compressor nebulizer system

InnoSpire Mini allows your patients to nebulize their medications whenever they want and wherever they may be. Compact, lightweight and reliable, it provides independence for people who want to get the most out of life.

An ideal traveling companion, InnoSpire Mini's compact size allows for easy transport while a breath-enhanced reusable nebulizer makes it easy to use. The SideStream Plus reusable nebulizer provides fast, effective treatment and can be used to effectively deliver most commonly prescribed aerosol medications.



Choose the time and place that's right for you

An optional rechargeable lithium ion battery operates the InnoSpire Mini compressor for up to 90 minutes between charges (and can be fully recharged in approximately 6 hours). A 12V DC (car) adapter enables the compressor to be powered in autos, trucks, boats and recreational vehicles. The compressor can also be powered by the traditional 110V AC wall outlet. InnoSpire Mini is compliant with selected FAA environmental RTCA/DO-160-F standards for airborne equipment as well as the international basic safety and essential performance standard IEC 60601-1 third edition and its amendments.

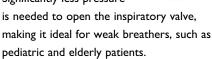
Accessories include

- SideStream Plus high-efficiency, reusable nebulizer
- · Optional rechargeable lithium ion battery
- 12V DC (car) adapter
- AC adapter
- · Carrying case
- Spare filters

SideStream Plus breath-enhanced, reusable nebulizer

The SideStream Plus breath-enhanced, reusable nebulizer features an easy-action inspiratory valve that opens on inspiration to boost medication delivery and closes on exhalation, preserving medication and reducing waste.¹

Significantly less pressure







Inspiratory valve

Valve open

- 1 Performance characterization of the new SideStream Plus breath-enhanced jet nebulizer. J. P. Young, T. J. Hurren, R.H.M. Hatley, T. Dyche. Respironics Respiratory Drug Delivery (UK) Ltd., Chichester, West Sussex, PO2O 2FT.
- 2 Continuous nebulization
- 3 Free discharge, no nebulizer attached
- 4 Measured with SideStream Plus nebulizer attached

Product specifications

Nebulizat	ion rate²	0.2 ml. per minute			
Nebulizat	ion capacity	8 ml.			
Mass Med	lian Diameter (MN	1D) ² ~ 5.0 μ (microns)			
Maximum	pressure of comp	pressor³ 30 psi			
Maximum liter flow of compressor ³ ~ 8 liters per minute					
Average f	low rate of compi	ressor ⁴ 3.4 liters per minute			
		@ 12.7 psi operating pressure			
Weight	Compressor:	0.93 pounds (0.42 kilograms)			
	Battery:	0.4 pounds (0.188 kilograms)			
Size	Compressor:	4.5" × 3.5" × 2.1"			
	Battery:	4.5" × 3.5" × 0.8"			
Electrical requirements		12V DC, 1250 mA (compressor)			
		12V DC, 1700 mAh (battery)			
Operating range		41° to 104°F			
		10 to 95% relative humidity			

Ordering information

Product	Part	HCPCS			
description	number	code	number		
Compressor nebulizer systems					
InnoSpire Mini compressor	1109289	E0570	08373-9289-00		
nebulizer standard					
InnoSpire Mini compressor	1109290	E0570	08373-9290-00		
nebulizer with battery					
Accessories/replacement p					
InnoSpire Mini rechargeable	1110726	N/A	08373-0726-00		
lithium ion battery					
SideStream Plus	HS870	A7005	08373-0870-00		
high-efficiency					
reusable nebulizer					
InnoSpire Mini	1109441	N/A	08373-9441-00		
AC power adapter					
InnoSpire Mini	1109455	N/A	08373-9455-00		
12V DC car adapter					
InnoSpire Mini replacement	1109488	A7013	08373-9488-00		
air filter pack					
Using the InnoSpire Mini	1110728	N/A	N/A		
compressor with					
SideStream Plus					
nebulizer DVD					

For custom logo compressors, please contact your Philips Respironics sales representative.

Please visit www.philips.us/innospire-mini for more information

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CAUTION: US federal law restricts these devices to sale by or on the order of a physician.

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