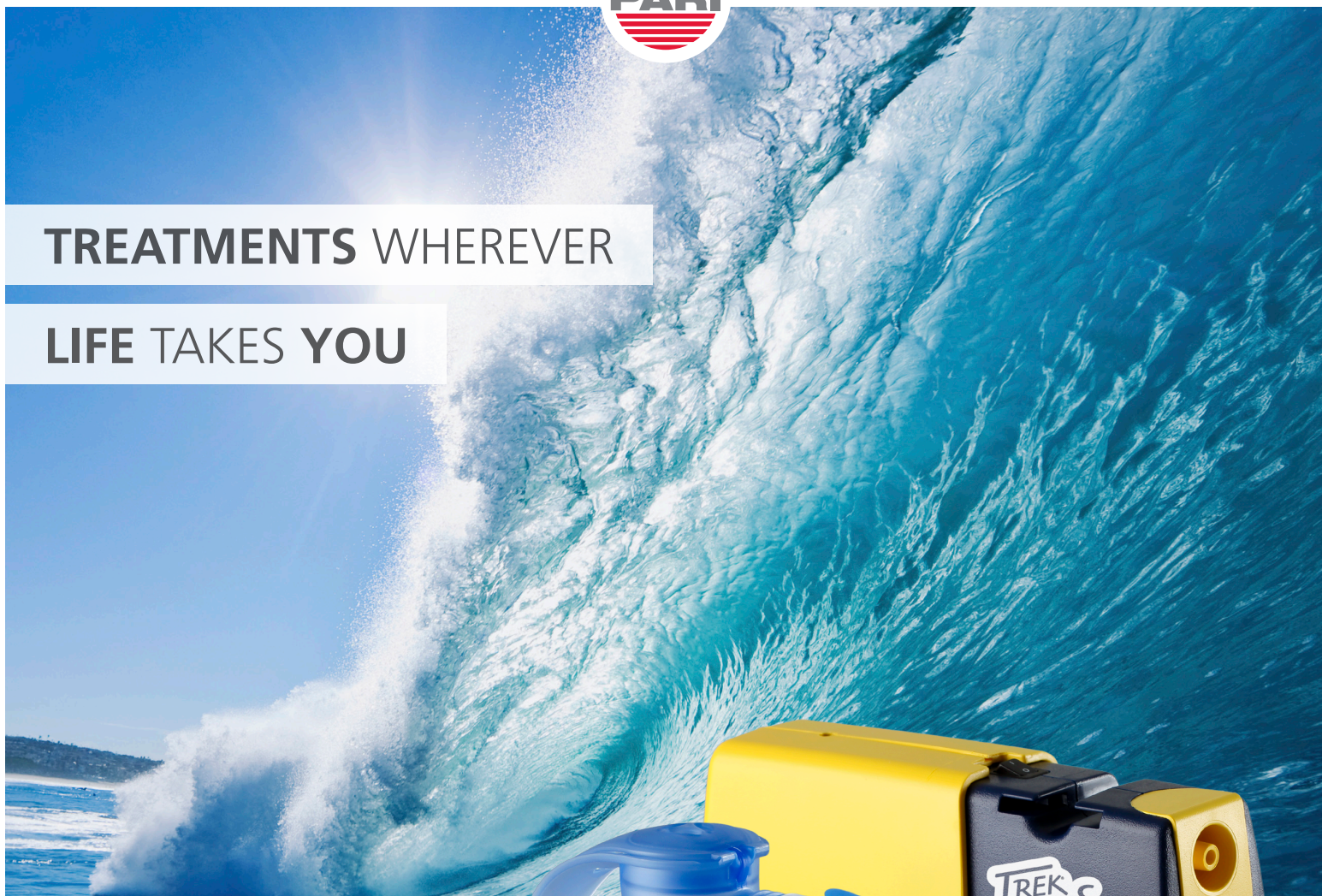




TREATMENTS WHEREVER

LIFE TAKES YOU



PORTABLE AEROSOL SYSTEM



The ultimate in convenience and portability with both a 12V DC adapter and optional Li-Ion Battery, PARI's Trek® S delivers consistent particle size to maximize medication delivery to the lungs in just 5-6 minutes!¹

PARI TREK S. FREEDOM IS CALLING!



Configurations

	Part #	HCPCS #
Standard	047F45-LCS	E0570, A7005
Deluxe	047F35-LCS	E0570, A7005
Portable Power Pack	047F25	

Performance with PARI LC® Sprint¹

Total Output Rate	440 mg/min
MMD (Mass Median Diameter)	3.8 µm
%RF (Mass Percentage <5 µm)	65%
Average Treatment Time	5-6 minutes

Technical Specifications

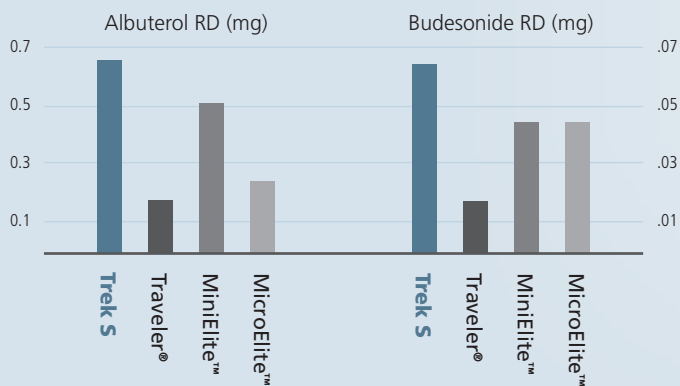
Operating Pressure ²	14.5 PSI (1.0 bar)
Liter Flow ²	4.0 LPM
Weight	0.8 lbs (1.2 lbs w/ battery)
Compressor Warranty	3 years
Battery Warranty	6 months
Battery Life	40 minutes
Time to Recharge	2 hours

¹ Measured with Malvern MasterSizer X at 50% relative humidity, 0.9% NaCl solution, inspiratory flow 20 liters/ minute, continuous nebulization, 23° C, fill volume 2.5 ml.
² When used with a PARI Reusable Nebulizer.

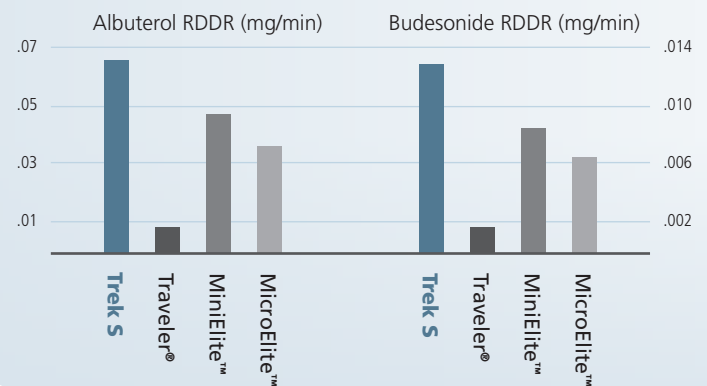
THE DIFFERENCE IS IN THE DELIVERY

The PARI TREK S with LC Sprint Nebulizer delivers more drug in less time compared to other portable systems.³

Drug Delivered to the Lungs³



Drug Delivered to the Lungs Per Minute³



PARI Respiratory Equipment, Inc.
 Tel: 1-800-FAST-NEB (327-8632)
 product.info@pari.com
 www.pari.com | Midlothian, VA 23112

³ Tiffin, et al. Efficacy and Variability of Aerosol Delivery from Portable DC-Powered Compressor/Nebulizer Systems Canadian Journal of Respiratory Therapy Spring 2011; 28-33.

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