



PORTABLE AEROSOL SYSTEM



FEATURING PARI
**REUSABLE
NEBULIZERS**

TREK[®] S PORTABLE AEROSOL SYSTEM

- ✓ Convenient & portable treatments with 12V DC adapter or optional Li-Ion rechargeable battery
- ✓ FAST treatments – 5-6 minutes¹
- ✓ Saves money by wasting less medication
- ✓ Delivers consistent particle size with targeted delivery to the lungs
- ✓ Includes 2 PARI Reusable Nebulizers
 - Easy to clean – hand wash, boilable and dishwasher safe
 - Reusable nebulizer is designed to last 6 months
 - Covered by insurance every 6 months²

PARI. The Clinical Choice.

PARI TREK[®] S

INCLUDING PARI TIMESTRIP[®]



Activated

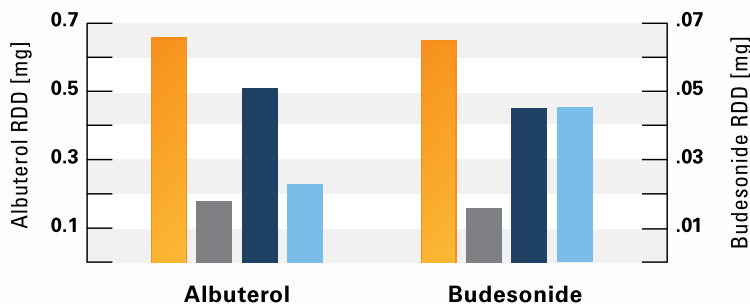
6 Months Later

- ✓ Easy to use visual indicator
- ✓ Reminds patients to replace their PARI nebulizer every 6 months
- ✓ Helps maintain FAST treatments & reduce bacterial contamination³

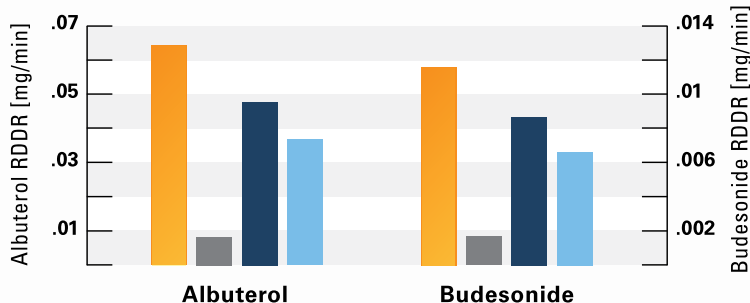
THE DIFFERENCE IS IN THE DELIVERY⁴

Trek[®] S Traveler[®] MiniElite[™] MicroElite[™]

Drug Delivered to the Lungs



Drug Delivered to the Lungs Per Minute



CONFIGURATIONS

	Part No.	NDC No.	HCPCS No.
Standard	047F45-LCS	83490-0470-06	E0570, A7005
Deluxe	047F35-LCS	83490-0470-05	E0571, A7005

SPECIFICATIONS

Performance with PARI LC[®] Sprint¹

Total Output Rate	440 mg/min
MMD	3.8 μm
%RF	65 %
Average Treatment Time	5-6 min

Technical Specifications

Maximum Pressure	35 PSI
Maximum Liter Flow	8.5 LPM
Nominal Operating Pressure ⁵	14.5 PSI (1.0 bar)
Nominal Air Flow ⁵	4.0 LPM
Weight	0.8 lbs (1.2 lbs with Battery)
Compressor Warranty	3 years
Battery Warranty	6 months
Battery Life	50 min
Time to Recharge	2 hours

Accessories

Portable Power Pack	047F25
PARI LC [®] Sprint	023F35
Replacement Air Filters	041E4851P12



Pictured above: Trek[®] S compressor, 2 PARI LC[®] Sprint reusable nebulizers, AC and 12V DC adapters, dual compartment carrying case, and optional Li-Ion rechargeable battery. All configurations also include Wing Tip[™] Tubing.

¹Measured 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.

²Insurance coverage varies by provider

³Lester, Mary K. Nebulizer Use and Maintenance by Cystic Fibrosis Patients: A Survey Study. *Respiratory Care* 2004; 49(12): 1504-1508.

⁴Tiffin, et al. Efficacy and Variability of Aerosol Delivery from Portable DC-Powered Compressor/Nebulizer Systems. *Canadian Journal of Respiratory Therapy* Spring 2011; 28-33.

⁵When used with a PARI Reusable Nebulizer

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