PLATINUM PERFORMANCE ADVANTAGES





PARILC'S PRINT





- + Breath enhanced aerosol output
- + Reduced medication wastage
- + Works with all brands of compressors
- + Covered by Medicare, Medicaid, MediCal and third party payors
- + Reusable, lasts 6+ months
- + Easy to clean, dishwasher safe and can be boiled
- + 6 month warranty
- + 8 ml. capacity
- + Tight fit with no-spill feature
- + Clear-View™ medication window
- + Elastomeric grips for easy handling
- + 4 manageable components

PARI I C[®] SPRINT Reusable Nebulizer Performance¹

Le 31 KINT Reusable Nebulizer Ferformance					
Compressor Flow	Total Output Rate	Average Treatment Time	MMD	Mass % Below 5 microns	Mass % Below 2 microns
PRO NEB®CF Compressor	.59 ml/min	< 5 min	2.9 microns	75%	38%
PARI TREK® S Compact Compressor	.44 ml/min	5-6 min	3.8 microns	65%	29%

¹Measured with Malvern MasterSizer X at 50% R.H., inspiratory flow 20 l/min., 22° C, fill volume 5.0 ml. Continuous nebulization, 0.9% NaCl solution.

PARI AND CLINICAL TRIALS



PARI nebulizers are used in more clinical trials for nebulized medications than all other brands combined



www.PARI.com PARI RESPIRATORY EQUIPMENT, INC.

Email ProductInfo@PARI.com 2943 Oak Lake Blvd. Midlothian, VA 23112-3998 USA Respiratory CEU Programs Available USA and CANADA 1.800.FAST.NEB (327.8632) © 2006 PARI Respiratory Equipment, Inc. Tel 1.804.253.PARI (7274) Fax 1.800.727.4112









THE GOLD STANDARD IN JET NEBULIZERS JUST WENT PLATINUM.

INTRODUCING THE NEW PARI LC® SPRINT REUSABLE NEBULIZER.

• SUPERIOR PERFORMANCE

As the worldwide specialists in effective drug inhalation, PARI is once again raising the industry standard in jet nebulizer performance. The new PARI LC® SPRINT Reusable Nebulizer features even faster delivery performance, higher aerosol output rate of respirable particles, breath enhancement and a new ergonomic design. The benefits to the patient include shorter, more efficient aerosol treatments with greater convenience.



HIGH AEROSOL OUTPUT

The complete family of PARI LC® SPRINT Reusable Nebulizers are designed to maximize the output of aerosol in the "respirable range" (Mass Median Diameter between 1-4.8 microns), which has been clinically proven to deliver medication to the lungs. This combination of high output and properly sized aerosol results in quicker treatment times that can lead to more efficient and effective treatments.

• BREATH ENHANCEMENT

Each patient's unique breathing pattern controls and optimizes medication delivery to the lungs by means of two blue valves on the PARI LC® SPRINT Reusable Nebulizer. Since all inspiratory air flow is directed through the aerosol generator, the aerosol output increases every time patients inhale. On exhalation, breath is directed out through the one way valve in the mouthpiece and medication wastage is minimized.

DESIGNED FOR THE PATIENT

The soft elastomeric grip permits every patient to easily handle the PARI LC® SPRINT Reusable Nebulizer. This high performance nebulizer is composed of only four manageable parts that fit together easily and simply. Since the simple parts fit together tightly, medication spilling can be prevented. The Clear-View™ medication window allows the patient



fit the PARI LC® SPRINT Reusable Nebulizer.

