











FIGURE A

- The Drive JetNeb Plus breath enhanced reusable nebulizer utilizes a dual valve system improving clinical efficacy and treatment efficiency
- Through superior product engineering, the Drive JetNeb Plus uses an inspiratory valve that delivers more medication while the patient breathes in, and an expiratory valve that wastes less when the patient breathes out
- Optimized average particle size of 3.4 µm for targeted deep lung therapy
- Up to 92.6% of medication is aerosolized into fine particle mist

PRODUCTS	Description
18260	JetNeb Plus Breath Enhanced Neb,12/CS
SPECIFICATIONS	Description
Average Particle Size	3.4 µm
Flow	5.1 L/min
Fraction of Fine Particles	92.60%
Nebulization Rate	0.3 ml / min
Output	0.45 ml