

Neub Tester



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The Rossmax Neub Tester is a portable and easy-to-use device that allows the user to quickly check the performance of the pump of a compressor nebulizer. No power source is required for the Neub Tester to operate and the test result is easy to read and interpret. This device is used to simulate the working conditions of the pump when the nebulizer is in operation with a medication cup.

Check

1. Maximum ("free") air flow
2. Operational air flow at particular pressure
3. Maximum air pressure

Specification

Power source	No need	
Operating temperature	0~54°C	
Storage temperature	-10~60°C	
Air flow	scale	1~10 L/min
	accuracy	±4% of full scale
Pressure	scale	0~60 PSI
	accuracy	±2% of full scale
Weight	1000g	
Dimension	128(W)x120(H)x158(D) mm	

Applicable models and criterion

	Pressure (PSI)	Flow rate (L/min)
NA100/NB500 (N1)	15.0	≥ 3.5
NE100 / NF100/ NJ100 (N4)	15.0	≥ 3.5
NK1000/ NB80 / NF80 (N1)	8.0	≥ 3.0
NB60 / NI60/ NH60 / NF60 (N1)	8.0	≥ 2.0
NL100 (N2)	10.5	≥ 3.5

Model	Qty per carton	Carton volume
Neub Tester	1 pcs	0.07 cbm/ctn