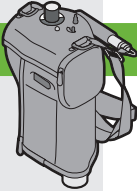




See how the VIAspire Portable compares

Compiled data on portable oxygen devices shows that only the VIAspire Oxygen Portable with SmartDose™ technology responds to increased breath rate, helping patients to maintain adequate oxygen saturation at higher levels of exertion. And no other oxygen portable weighs less, refills faster, or provides better oxygen duration for its size. The devices listed below represent leading manufacturers' oxygen conservation devices of similar capacity.

	Weight when full Device wearable?	Approximate fill time	Duration range	Continuous and pulse dose	Maximum dose in 60% of inspiratory time	Responds to increased breath rate
	VIAspire Portable 300 with SmartDose technology 4 lbs. 4 oz. with carry case YES	60 seconds	6 to 8 hours	YES; Electronic valve with CF backup at 2 LPM	80.0 at 15 BPM 112.0 at 30 BPM	YES
	HomeFill ML6 by Invacare/Precision Medical Weight varies with cylinder size; ML6 weighs 4 lbs. 4 oz. ML6 is wearable	1 hour 25 minutes	3 to 4 hours	YES; Mechanical valve with CF backup at 2 LPM	41.9 at 15 BPM 42.6 at 30 BPM	NO
	Inogen One by Inogen 9 lbs. 12 oz. without cart NO	Runs on battery	2 to 3 hours; Requires battery recharge every 2 to 3 hours	NO; Electronic valve, pulse only	50.4 at 15 BPM 26.1 at 30 BPM; Maximum minute volume = 750 mL	NO
	Helios by Puritan Bennett 4 lbs. 7 oz. with carry case YES	60 seconds	6 to 8 hours	YES; Mechanical valve with CF backup at 0.12 to 0.75 LPM	42.6 at 15 BPM 29.7 at 30 BPM	NO
	Eclipse by SeQual Technologies 17 lbs. 10 oz. without cart NO	Runs on battery	1 to 4 hours; Requires battery recharge every 1 to 4 hours	YES; Electronic valve with CF backup at 0.5 to 3 LPM	90.0 at 15 BPM 72.4 at 30 BPM; Alarm sounds at 25 BPM	NO

VIAspire Portable and SmartDose data from company information, Inspired Technologies.

Conserving device data compiled from *Your 2007 Guide to Understanding Oxygen Conserving Devices* by Valley Inspired Products, Pages 33, 48, 51, 53, 56, and 57.

Other conserving device data compiled from company Web sites.



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