

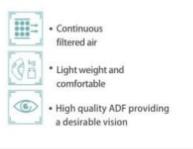
VSI/S/104 Powered Air Purifying Respirator











Product specifications

Airflow velocity	170L/MIN, 200L/MIN, 230L/MIN

System Automatic detecting and controlling

System provides constantly stable clean air

Airflow velocity	170L/MIN, 200L/MIN, 230L/MIN
System	Automatic detecting and controlling
	System provides constantly stable clean air
Switch	3 level of airflow control
	On/off switch
	Automatic shutting down if unused for 30 mins
Liquid crystal display	Airflow level and data
	Battery life
	Filter loading status
Warning	Low battery
	Jammed filter
	Airflow jammed causing low airflow
	High battery temperature
Working noise	Max.73dB
High filter efficiency	≥99.996% @ 0.185um
Filtration level	TH3 PR SL
Size	240x165x70mm(LxWxT)

Weight	Complete unit 1370g
	No batteries 1020g
Battery operating time	Standard Battery Heavy Duty Battery(Optional)
	Level 1:>10h Level 1:>15h
	Level 2:>8hLevel 2:>12h
	Level 3:>6h Level 3:>10h
Battery	Li-ION 12v 4400mAh 12v 6800mAh
Charging time	3.5h 5h
Charging frequency	≥500
Operating temperature	-5°C~+55°C
Certificates	CE EN 12941.1998+A2:2008
	NIOSH 42 CFR Part 84 Approval Number: TC-21C-1118