



AEROSOL GENERATOR BKF-3801

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TDA-6C AEROSOL GENERATOR



Laskin Nozzle method of dust production
Manually adjustable
Large capacity loading produces dust

SPECIFICATIONS

Model	BKF-3801
Available flow range	50-2,000cfm (1.4-56.6m ³ /min)
Occurring concentration	10ug/L: Flow rate 2000cfm (approximately 56m ³ /min) 100ug/L: Flow rate 2000cfm (approximately 56m ³ /min)
Generation of particles	PAO, DOP, polydisperse
Occurrence method	2-6Laskin Nozzles
Compressed gas	Internal air compressor
Voltage	110-240V AC, 50/60Hz
Size	200x280x540mm L W H
Weight	25kg
Alt Name	aerosol generator

APPLICATIONS

This is a portable aerosol generator with a compressed air source in the body. Aerosol PAO or DOP can be produced from 2-6 Laskin Nozzles without the need for an external air source.



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