

6/28/2023

New Cosmos PS-7-03 Discontinuation

Dear Valued Customer,

Please be advised that New Cosmos has discontinued the PS-7-03 Single Point NF3 Gas Detector. A similar PS-7-07 model is now available as the NF3 detector replacement. The change is the result of a component supply chain issue, forcing a pivot to the replacement solution. The new options are as follows:

PS-7 Gas Detection Transmitters for NF3

PART NUMBER	PART DESCRIPTION
PS-7-07	PS-7 Gas Detection Transmitter & Pyrolyzer for NF3 (Standard)
PS-7-07-ER	PS-7 Gas Detection Transmitter & Pyrolyzer for NF3 (Energized normally & de-energized with fault/alarm)
PS-7-M-07	PS-7M Gas Detection Transmitter & Pyrolyzer for NF3 with Modbus
PS-7-M-07ER	PS-7M Gas Detection Transmitter for NF3 with Modbus (Energized normally & de-energized with fault/alarm)

PS-7 Replacement Sensors for NF3

PART NUMBER	PART DESCRIPTION	GAS	RANGE	LDL
CDS-7-7DNFR6	PS-7-07 Nitrogen Trifluoride (aluminum sensor); For use with PS-7-07 units ONLY	NF3	0-30 ppm	1.5 ppm
CDS-7-7DNF56	PS-7-07 Nitrogen Trifluoride (aluminum sensor); For use with PS-7-07 units ONLY	NF3	0-100 ppm	5 ppm
CDS-7-7DNF69	PS-7-07 Nitrogen Trifluoride (Non-Standard Range); Use with PS-7-07 units ONLY	NF3	0-250 ppm	12 ppm
CDS-7-7BNFR6	PS-7-03 Nitrogen Trifluoride (aluminum sensor); Use with PS-7-03 units ONLY	NF3	0-30 ppm	1.5 ppm
CDS-7-7BNF56	PS-7-03 Nitrogen Trifluoride (aluminum sensor); Use with PS-7-03 units ONLY	NF3	0-100 ppm	5 ppm
CDS-7-7BNF69	PS-7-03 Nitrogen Trifluoride (Non-Standard-Range); Use with PS-7-03 units ONLY	NF3	0-250 ppm	12 ppm

Pricing on the replacement units and sensors will remain the same. However, sensors are NOT interchangeable between models. PS-7-03 units can only accept PS-7-03 sensors, and PS-7-07 units can only accept PS-7-07 sensors.

A limited number of PS-7-03 detectors will be available, only while supplies last. Note that sensors for the PS-7-03 will remain available.

Please reach out to us with any questions or contact your local DOD Technologies representative for further assistance.

Thank you,

Brad Dyer



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DOD Technologies, Inc.

Co-CEO & CFO

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