

Planned Discontinuation Notice

AB-3G

AB-3G (Hi-Flow)

NM-3G

Genius 3030

Genius 3031

TOC1500

TOC1500HP (all versions)

Scope

The purpose of this document is to serve notice of the pending discontinuation of a product, to advise whether and how long orders are going to be accepted for and advise of any new or alternative models that will replace the discontinued product.

Product(s) Affected by Planned Discontinuation Notice

The following product(s) are affected by this notice, where applicable the replacement models and replacement part numbers are shown.

Part Number(s)	Model	Replacement options	Part Number
10-8010 10-8010J 10-8010R	AB-3G	Genius 1024	10-9524
10-8015 10-8015J	AB-3G Hi Flow	Genius 1024	10-9524
10-6330 10-6330R	Genius 3030	2x Genius 1024	10-9524
10-6331 10-6331J 10-6331R	Genius 3031	Genius 1024	10-9524
10-8030	NM-3G	Genius XE35- 120v Genius XE35- 230v	3300807 3300252
42-1030	TOC1500 (110v-230v)	TOC 1000	3301941 3302485
42-1040 42-1050 42-1060	TOC1500HP (230v) TOC1500HP (220v) TOC1500HP (110v)	TOC 1000	3301941 3302384

Last Quotation/ Order Date

Following the release of this notice, no new quotations for the affected products shall be issued. Please refer to the list if suitable replacement products for all new incoming enquiries.

The last order date for the affected part numbers will be July 31st 2020. Thereafter the models will be discontinued, and the manufacturing of these products will cease.

End of Life Phase

For any existing offers and quotations, pre-dating this notice, Peak Scientific will endeavor to fulfil incoming orders if placed on or before 31/07/20; due to reduction in stock levels we will not be able to fulfil any orders placed thereafter.

Service and Support

Peak Scientific typically offer service and support for discontinued products for a minimum period of 5 years. This is a guideline only and the Service and Support provisions for the affected products will be confirmed and communicated upon final discontinuation of these products in July 2020.