

Product Obsolescence Notice

PON-011

NG2000

NG4000

ZA180A

Fusion 1010

Infinity 50X0

Scope

The purpose of this document is to serve notice of the obsolescence of products, and, where applicable, advise of any new or alternative models that replace these products.

This notice supersedes any lifecycle notices issued previously for these generator models.

Product(s) Affected by this Product Obsolescence Notice

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

Part No	Model	Replacement model	Part No
10-2160	NG2000-220-UK	NG5000-230-UK	10-2310
10-2170	NG2000-220-EU	NG5000-230-EU	10-2320
10-2180	NG2000-110-US	NG5000-110-US	10-2330
10-2260	NG4000-220-UK	NG5000-230-UK	10-2310
10-2270	NG4000-220-EU	NG5000-230-EU	10-2320
10-2280	NG4000-110-US	NG5000-110-US	10-2330
30-1660	ZA180A (230v) – UK	Precision Zero Air 18L (230v)	60-0018
30-1670	ZA180A (230v) – EU	Precision Zero Air 18L (230v)	60-0018
30-1680	ZA180A (110v) – US	Precision Zero Air 18L (110v)	60-0019
10-9240	Fusion 1010 (230v)	N/A	N/A
13-5010	Infinity 5010	Infinity XE6010-40	
13-5020	Infinity 5020	Infinity XE6010-40	
13-5030	Infinity 5030	Infinity XE6010-40	
13-5040	Infinity 5040	Infinity XE6010-40	3303147 / 3303148
13-5050	Infinity 5050	Infinity XE6010-40	3303149 / 3303150
13-5060	Infinity 5060	Infinity XE6010-40	
13-5070	Infinity 5070	Infinity XE6010-40	
13-5080	Infinity 5080	Infinity XE6010-40	

Effective Date

These models are **obsolete** as of **31st March 2024**.

Service and Support

Peak Scientific is now no longer able to support these products. If you operate any of the above equipment, please contact Peak Scientific.