

Discontinuation Notice

Genius 3040	NG2000-110-US
iFlow 6010	NG2000-220-UK
iFlow 6020	NG2000-220-EU
iFlow 6040	NG2000A-110-US
Infinity 9010	NG2000A-220-UK
Infinity 9020	NG2000A-220-EU
Infinity 9030	NG2000A-220-UK (Refurbished)
Infinity 9040	NG4000-110-US
Infinity 9050	NG4000-220-UK
Infinity 9060	NG4000-220-EU
Infinity 9070	NG4000A-110-US
Infinity 9080	NG4000A-220-EU
Infinity NM45L	NG4000A-220-UK

Precision Hydrogen Trace 500cc (Siemens)

Scope

The purpose of this document is to serve notice of the discontinuation of a product, to define the level of service support and, where applicable, advise of any new or alternative models that replace the discontinued products.

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 No	Model	Supported until	Replacement model	Part No
10-6341	Genius 3040	December 2021	Genius NM32LA + ABN2ZA	10-6020 + 10-6030
22-6010	iFlow 6010	December 2021	iFlow 6011- % Analyzer iFlow 6012- PPM Analyzer	20-6011 20-6012
20-6020	iFlow 6020	December 2021	iFlow 6021- % Analyzer iFlow 6022- PPM Analyzer	20-6021 20-6022
20-6040	iFlow 6040	December 2021	iFlow 6041- % Analyzer iFlow 6042- PPM Analyzer	20-6041 20-6042
13-9010	Infinity 9010	December 2021	Infinity 5010- 5040	13-5010 13-5020 13-5030 13-5040
13-9020	Infinity 9020	December 2021	Infinity 5010- 5040	13-5010 13-5020 13-5030 13-5040
13-9030	Infinity 9030	December 2021	Infinity 5010- 5040	13-5010 13-5020 13-5030 13-5040
13-9040	Infinity 9040	December 2021	Infinity 5010- 5040	13-5010 13-5020 13-5030 13-5040

13-9050	Infinity 9050	December 2021	Infinity 5010- 5040	13-5010 13-5020 13-5030 13-5040
13-9060	Infinity 9060	December 2021	Infinity 5010- 5040	13-5010 13-5020 13-5030 13-5040
13-9070	Infinity 9070	December 2021	Infinity 5010- 5040	13-5010 13-5020 13-5030 13-5040
13-9080	Infinity 9080	December 2021	Infinity 5010- 5040	13-5010 13-5020 13-5030 13-5040
	Infinity NM45L	December 2021	Infinity 5010	13-5010
10-2180	NG2000-110-US	December 2021	NG3000-110-US	10-2230
10-2160	NG2000-220-UK	December 2021	NG3000-220-UK	10-2210
10-2170	NG2000-220-EU	December 2021	NG3000-220-EU	10-2211
10-1180	NG2000A-110-US	December 2021	NG3000A-11--US	10-1230
10-1160	NG2000A-220-UK	December 2021	NG3000A-220-UK	10-1210
10-1170	NG2000A-220-EU	December 2021	NG3000A-220-EU	10-1220
10-1160R	NG2000A-220-UK (Refurb)	December 2021	NG3000A-220-UK	10-1210
10-2280	NG4000-110-US	December 2021	NG5000-110-US	10-2330
10-2260	NG4000-220-UK	December 2021	NG5000-220-UK	10-2310
10-2270	NG4000-220-EU	December 2021	NG5000-220-EU	10-2320
10-1280	NG4000A-110-US	December 2021	NG5000A-110-US	10-1291
10-1270	NG4000A-220-EU	December 2021	NG5000A-220-EU	10-1292
10-1260	NG4000A-220-UK	December 2021	NG5000A-220-UK	10-1295
64-0510	Precision Hydrogen Trace 500cc (Siemens)	December 2021	Precision Hydrogen Trace 500	64-0500

Effective Date

The last order date for the affected part numbers of December 31st, 2016 has now passed. These models are now discontinued and the manufacturing of these products has ceased.

Service and Support

Peak Scientific will fully support all products listed as discontinued until the date shown.

Service kits and spare parts will be made available for these products until the support period has ended, after this time we will endeavor to provide support for a further period of 1 year on a 'best efforts' basis, dependent on the future availability of spare parts. Please contact your Peak Scientific account manager if you have a requirement for service kits/ spares.