

Foam Pre Filters

Tornado Prefilters will cater to most small water feature applications. These filters can be adapted to suit almost every pump

Model	Description	Outlet Size	Dimensions	Max Pond Size
XF6630	Foam Prefilter	12mm (½")	100 x 100 x 200mm	80 L
XF6640	Foam Prefilter,	12mm (¾")	100 x 100 x 300mm	100 L
XF6660	Foam Prefilter	25mm (1")	120 x 120 x 300mm	120 L



Pressurized Canister Filters

TORNADO Standard Bio Filters – these pressurised biological filters are great for smaller ponds and water features. They can be positioned almost anywhere and can be submerged if required. IF UV clarification is required use separate in-line UV units.

Model	Description	U.V. (w)	Max Head (m)	Max Flow (lph)	Outlet Size	Dimensions	Max Pond Size
GUPF25	25L bio filter	NA	3.0m	2500	25mm (1")	320 x 340 Ø	1600
GUPF40	40L bio filter	NA	3.0m	5000	25mm (1")	500 x 340 Ø	4000



TORNADO Pressurised biological filters with UV are great when there isn't enough room to conceal a Gravity Filter. They can be positioned almost anywhere. Coupled with an inbuilt UV makes them an ideal choice for economical and effective pond filtration.

Model	Description	U.V. (w)	Max Head (m)	Max Flow (lph)	Outlet Size	Dimensions	Max Pond Size
AHPF10	Tornado 4000UV	7 w	3.0m	1500	25mm (1")	378h x 366Ø	4000
AHPF20	Tornado 8000UV	9w	3.0m	2500	25mm (1¼")	525h x 370Ø	8000
AHPF10	Tornado 12000UV	11w	3.0m	4500	25mm (1¼")	605h x 370Ø	12000

