







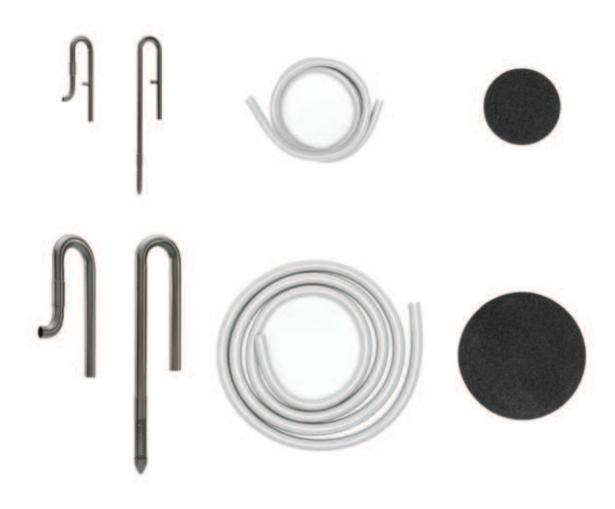
Stainless steel canister filter

A sleek nano canister filter solution with high visual appeal and flow efficiency. Its stainless steel body and pipes are durable and built to last. Circulation is generated by a quiet yet powerful pump. This nano filter was designed to be easily disassembled for quick maintenance.





	508	3202	
POWER SPECIFICATION	BV W USB	12V IA	
POWER CONSUMPTION (W)	2	9	
DIMENSIONS (CM)	1875 X D75 X HB	U2 × 014 × H23	
USAGE (L)	UP 10 9.84	UF TO 45 209	
MAX FLOW RATE (L/HR)	5676		
CHAMBER CAPACITY (L)	0.00	11	
MEDIA BASKET CAPACITY (L)		16	
MAX LIFT (CM)	90	200	
TANK RECOMMENDATION	UNS 160	UNB 30C	



Accessories included

Matching sets of Blitz filter stainless steel inflow and outflow pipes along with thicker durable tubing and a stabilizing foam mat is also included with every filter.



Filter media included

Removes impurities and aids in trapping detritus and polishes aquarium water,



Stainless steel

Made from durable, rust-resistant material and a custom gunmetal electroplated finish.

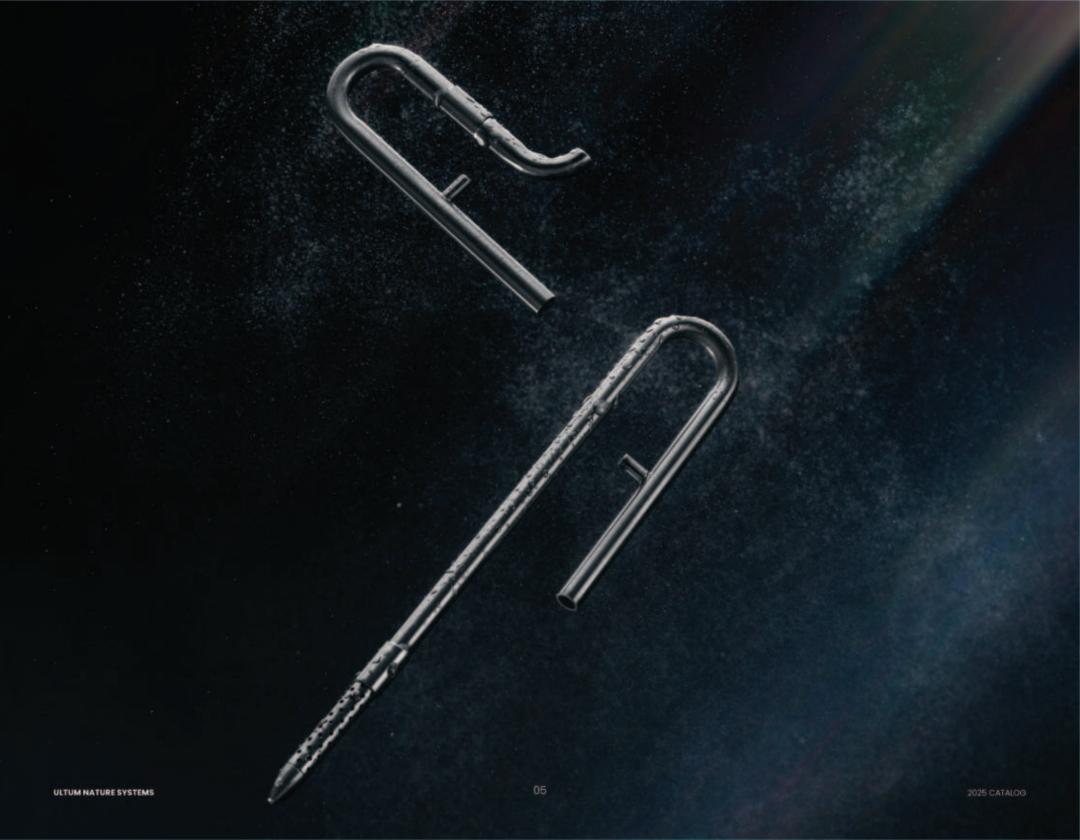


60Z

The little details matter

The Blitz 6oz is a compact canister filter that hits the mark on form and function. Featuring a simple soda can shape and stainless steel finish, Blitz provides effective filtration for nano aquariums. Enjoy room for media customization, efficient flow and streamlined design.





3202

Make a bold statement

want more power? The Blitz 32az Canister Filter contains a powerful pump that supports aquariums up to 12 gaillons. The canister features heavy duty metal latches and an electroplated gunmetal finish for a polished look.





ULTUM NATURE SYSTEMS

2024 Catalog

All data and specifications presented are subject to change without notice and at any given time due to improved product research and development. Please contact your nearest authorized retailer for more information or visit us online: ULTUMNATURESYSTEMS.COM

©2016 - 2024 ULTUM NATURE SYSTEMS INC.



ULTUM NATURE SYSTEMS

DESIGNED IN LOS ANGELES, USA

EMAIL: SUPPORT@ULTUMNATURESYSTEMS.COM
FOR MORE INFORMATION PLEASE VISIT: WWW.ULTUMNATURESYSTEMS.COM

