

Medium Pressure In-Line Filter - 130 Series

Part #: 130M2035WBM3KG321



The 130 series is a range of high flow return filters for industrial use on hydraulic or lubrication systems. Flow up to 1400 l/min and pressure up to 30 bar in single units.

[View Series Page](#) [Share / Email](#) [Print](#)

Technical Specifications

Product Style:	Single unit	Filter Element Type:	35 mic metal mesh
Flow Rate:	0 to 950 l/min	Micron Rating:	35 µm
Options:	1 Single Unit	Indicator Type:	Visual
Connection Type:	G2	Seal Material:	Nitrile

[Safety Warning](#)

Item Information

Items marked with an asterisk * in the drop-down menus are standard choices.

The 130 series is a range of high flow return filters for industrial use on hydraulic or lubrication systems. Flow up to 1400 l/min and pressure up to 30 bar in single units. Ability to bank multiple filters together enables continuous filtration during element changes. Coreless Ecoglass III elements.

- Typical applications:
- Paper production plants
 - Steel mills
 - Aluminium mills
 - Industrial power packs
 - Lubrication systems
 - Power generation

CAD Drawings + Files

Qty:



Find a Distributor

Division Contact

Parker Sales C

Tachbrook Park
Tachbrook Park
Warwick
United Kingdom
CV34 6TU

Phone: +44 (0)1927 541111

Related Products

Medium Pressure
Inline Hydraulic Oil
Filter – iProtect® GMF
Series



Parker Sales Company UK

psc.uk.webform@support.parker.com
[+44 \(0\)1926 317878](tel:+441926317878)

+ Company Information

+ Global Operations

+ Help & Support

+ Follow Us :

© PARKER HANNIFIN CORP 2023

ENGINEERING YOUR SUCCESS.

[SITE MAP](#) [SAFETY](#) [PRIVACY POLICIES](#) [TERMS AND CONDITIONS](#)

