

Products

Support

Industries oducts / Filters, Collecto... / Filter Assemblies... / Lubrication Oil F... / Low Pressure In-L... / GA3100WBD3EG161

Services Low Pressure In-Line Filter - GA Series

Wharett#B0A3100WBD3EG161



The In-line GA series low pressure filters feature magnetic pre-filtration and a wide range of filter media. A light weight aluminium housing design, with maximum flow rate of 320 l/min and a maximum pressure of 30 bar.

Ð

View Series Page 😑 Share / Email 📌 Print 🖶

Technical Specifications

Flow Rate: For Use With: Filter Element Type: Micron Rating: Indicator Type: A Safety Warning 0 to 180 l/min GA 2-170 10QL Ecoglass 10 μm Vis/Electr. on right side, left side plugged Indicator Pressure Setting: Seal Material: Bypass Valve Pressure Rating: Connection Type: Options: 1.2 bar Nitrile 1.5 bar G1½ With magnets

Item Information

The GA Series utilizes an aluminium housing design and can be specified with Microglass, Ecoglass (Leif), Cellulose or Wire mesh filter media.

Supplied with magnetic pre-filtration, making it ideal for use in hydraulic and lubrication oil systems, that can contain high levels of iron and other ferrous contaminants.

GA filters make use of the In-to-Out filter principle, which means there is no possibility for contaminated oil to leak back into the system.

Available with optional Visual or Visual/Electronic differential pressure indicators. Maximum nominal flow 320 l/min and maximum working pressure 30 bar.

Applications:

- Gearboxes
- Bypass filtration
- Stone crushers
- · Lube oil systems
- Metal cutting equipment

For more information or a detailed discussion about your specific requirements please contact Parker or an authorised Parker distributor.

Parker cuments

<u>Home</u>



PRelated Products



Where to Buy

Medium Pressure Inline Hydraulic Oil Filter – iProtect® GMF Series



Parker Sales Company UK

psc.uk.webform@support.parker.com +44 (0)1926 317878

- + Company Information
- + Global Operations
- + Help & Support

+ Follow Us :

© PARKER HANNIFIN CORP 2023

ENGINEERING YOUR SUCCESS. SITE MAP SAFETY PRIVACY POLICIES TERMS AND CONDITIONS



<u>Home</u>

Products

Support

Industries

Services

Solutions

Where to Buy