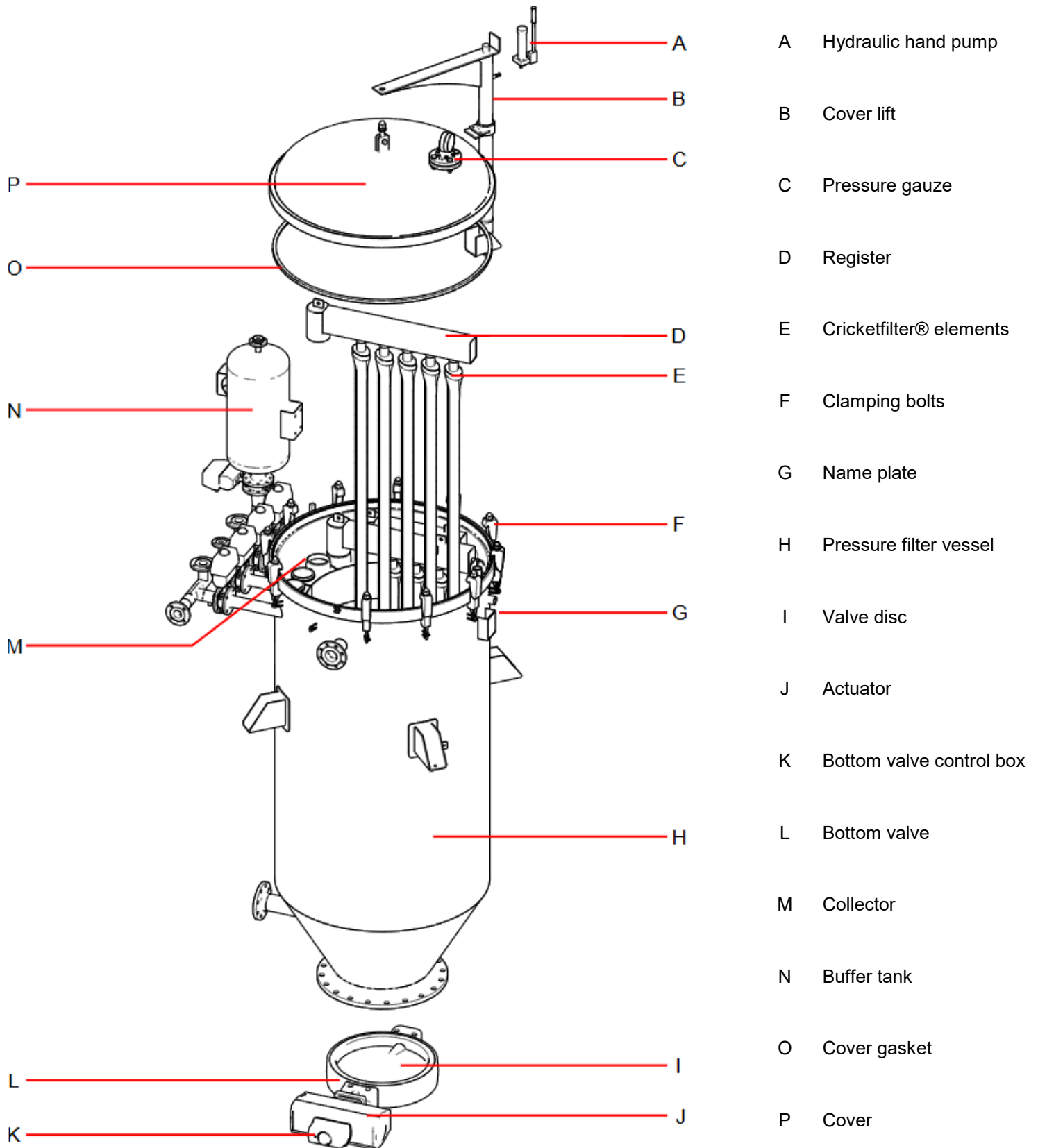


Cricketfilter® Overview

Dry cake discharge



Cricketfilter® Overview

Regular maintenance

It is essential to regularly service and maintain Cricket filter systems as over time they will suffer from natural wear and tear. Regular cleaning of Cricket elements can also contribute to damage. When regular maintenance is not carried out, these factors can lead to significant process inefficiencies, resulting in increased maintenance interventions and higher operational costs.

Description code	Spare Part	Inspection	Maintenance when required
O	Door Gasket	When opening filter	Replace if needed
A	Hydraulic hand pump	Every 6 months	Check oil level
K	Bottom valve control box	Every 2 months	To review
L	Bottom valve	Every 2 months	Replace if needed
F	Clamping bolts	Yearly	Lubricate
M	O-ring collector	Inspection when lifting register(s)	Replace if needed

amafilter®
Filtration Group®

Filtration Group BV - The Netherlands
www.filtrationgroup.com
Tel: +31 (0)573-297777

MODEL MODELL MODÈLE CE

MANUFACTURER HERSTELLER FABRICANT

SERIAL NO. FABRIK NR. NO. DE FABR. YEAR BUILT BAUJAHR ANNEE DE FABR.

CHAMBER RAUM ENCEINTE

MAX. ALLOWABLE PRESSURE MAX. ZULÄSSIGER DRUCK PRESSION MAX. ADMISSIBLE PS bar

MAX./MIN. ALLOWABLE TEMPERATURE MAX./MIN. ZULÄSSIGER TEMPERATUR TS TEMPERATURE MAX./MIN. ADMISSIBLE °C

VOLUME VOLUMEN V L

TEST PRESSURE PRÜFDRUCK PRESSION D'ESSAI PT bar

Model identification plate

To request spare parts for your Cricket filter system, please provide Amafilter® with the filter system model and serial. This information can be obtained by checking the identification plate attached to the equipment (see enclosed drawing) or consult the equipment manual. The information contained in this document does not replace the information contained in the Cricket Filter Systems Operation Manual, it has been put together as a generic guide, suitable for most existing dry discharge filter systems. In the event of any discrepancies between this instruction and that contained in the equipment manual, the one in the manual must be considered the correct version.