

## Filter House HFH - 6

### Applications:

The Filter House HFH-6 is a stainless steel filter that is used to filter out small contaminations at high speed. It was developed specifically to load and unload large tankers. When used in parallel, up to 2400M<sup>3</sup> can be filtered per hour. This filter is portable: it can be deployed anywhere, very quickly.

### Description rental filter house:

#### A. Specifications filter house:

Connections:	6 Inch
Maximum hydrolic flow:	600 M <sup>3</sup> /hour
Design press:	16 Bar
Design temp:	14 °c
Filter medium:	6 filter cartridge DPU 6 filter bags
Length:	2,5 M
Height::	1,1 M
Width:	0,9 M
Materials:	1,4571 SS316



#### B. Spare parts:

Mano meter  
 Gaskets

#### Handling guidelines for use of hose(s)

- \* To avoid any damage to the hose(s), the use of the supplied hose sling is mandatory.
- \* After use, the lessee is obliged to return hose(s) to the supplier product free and with the blind flags mounted.

#### Terms & conditions:

- \* The lessee and his representative shall safeguard the lessor from all claims arising from but not limited to damages, losses to equipment / environment / cargo / vessel during rental period.
- \* All activities are carried out under our General Terms & Conditions.
- \* Our General Terms & Conditions can be consulted at <http://www.aqnv.com>