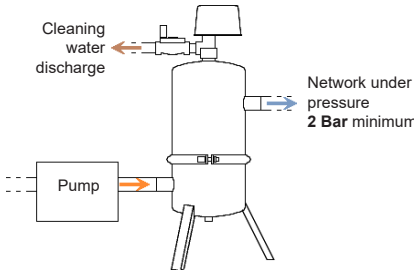
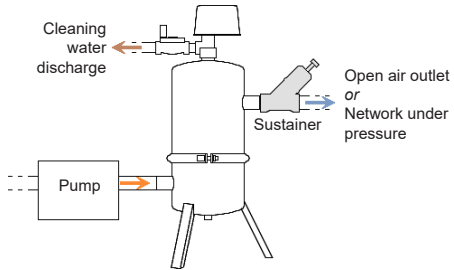
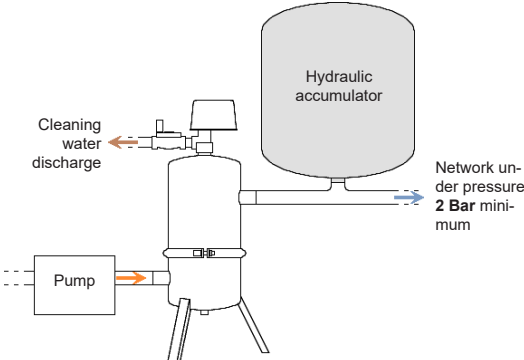
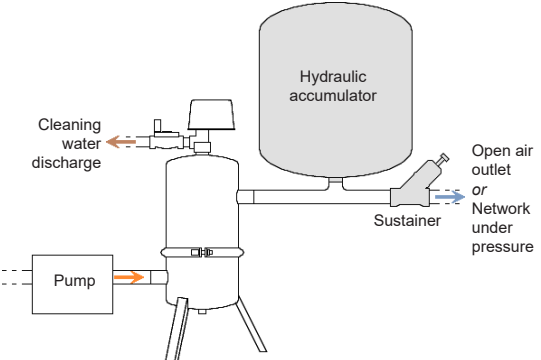


INSTALLATION DIAGRAMS

	Normal pressure > network under pressure, above 2 Bar	Low / variable pressure > open air outlet > network under pressure, below 2 Bar > variable pressure network
Normal flow rate > flow rate above : 4 m ³ /h (AG100) 6 m ³ /h (AG200) 12 m ³ /h (AG300) 26 m ³ /h (AG400)	A  <p>The filter is directly connected to the network.</p>	B  <p>An upstream pressure sustainer shall be connected downstream the filter.</p>
Débit faible > débit inférieur à : 4 m ³ /h (AG100) 6 m ³ /h (AG200) 12 m ³ /h (AG300) 26 m ³ /h (AG400)	C  <p>An hydraulic accumulator shall be connected downstream the filter.</p>	D  <p>An hydraulic accumulator then an upstream pressure sustainer shall be connected downstream the filter.</p>

Pressure loss

The filter pressure loss varies between 0.1 Bar (clean filter) and 0.5 Bar (just before the cleaning cycle start).

Pump power

The pump shall be sized powerful enough to supply a minimum pressure of 2.5 Bar at the requested flow rate.