



#### Available for pump models:

BA80H .....	Max. 880 US GPM – max. 380 ft. Max. 200 m <sup>3</sup> /hour – max. 115 mwc
BA100K .....	Max. 836 US GPM – max. 73 ft. Max. 190 m <sup>3</sup> /hour – max. 22 mwc
BA100E .....	Max. 1166 US GPM – 116 ft. Max. 265 m <sup>3</sup> /hour – max. 35 mwc
BA150E .....	Max. 2156 US GPM – 158 ft. Max. 490 m <sup>3</sup> /hour – max. 48 mwc
BA180E .....	Max. 3168 US GPM – 135 ft. Max. 720 m <sup>3</sup> /hour – max. 41 mwc

## FEATURES

### Option K

With this option, the wet-end is made completely from stainless steel and finished with transparent coating.

All components coming into contact with the fluid to be pumped are therefore made of high-quality 316 stainless steel.

- Pump casing
- Impeller
- Wear plate
- Pump shaft
- Float box
- Discharge module
- Non return valve

### Option KII

With this option, the following components of the relevant pump are made from high-quality 316 stainless steel.

- Impeller
- Wear plate
- Pump shaft

### On request

- Secondary float box
- Material certificate 3.1
- Connections made of 316 stainless steel
- Gaskets and rubbers made of special materials
- Float box fitted with manual valves
- ATEX certified pumps and/or pumpsets



**Electric Drive NMC**



**ATEX Units**



**Diesel Driven**