

## ► Series AEB.N-IE

Progressing Cavity Pump in block design up to PN 16



## ► Pumped Liquid

Low to highly viscous liquids, pasty, neutral or aggressive, pure or abrasive, gaseous or tending to froth, also with fibrous and solids content

## ► Main Fields Of Application

Sewage and environmental engineering, chemical and petrochemical industries, food and beverages industry, paper and pulp industry, soap and fats industry, dye and paint industry, plastic and ceramics industry

## ► Performance Data

|                       |       |       |        |                    |
|-----------------------|-------|-------|--------|--------------------|
| Capacity              | Q     | up to | 1850   | l/min              |
| Discharge Pressure    | pd    | up to | 16     | bar                |
| Differential Pressure | pdiff | up to | 12     | bar                |
| Viscosity             | v     | up to | 270000 | mm <sup>2</sup> /s |
| Fluid temperature     | t     | up to | 100    | °C                 |
| No. Stages            | -     | up to | 2      | -                  |

## ► Construction features

Block design (Motor attached to pump via flange or lantern)  
 Pedestal mounting  
 Dry installation  
 Horizontal installation  
 Directly coupled or belt gear or belt coupled driver  
 Self - priming  
 Reversible pumping

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