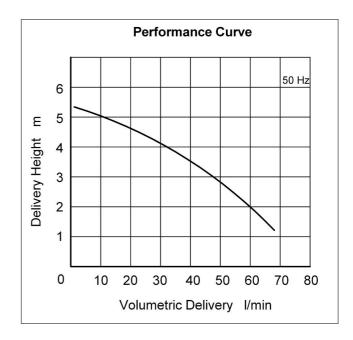




DIMENSIONS AND NOMINAL VALUES

| | Volum. | Depth of | Pipe | Weight | Power | Voltage | Fre- | Rated | Revo- |
|-------|-----------|----------|-------|--------|-------|---------|--------|-----------|--------|
| | del.(max) | immer. | conn. | | | | quency | current | lution |
| TYPE | I/min | h(mm) | G | kg | kw | V(∆∕Y) | Hz | Α | rpm |
| BP 12 | 60* | 120 | G 3/4 | 3.9 | 0.09 | 230/400 | 50 | 0.48/0.28 | 2830 |
| BP 17 | | 170 | | 4.0 | | | | | |
| BP 22 | | 220 | | 4.3 | | | | | |
| BP 27 | | 270 | | 4.5 | | | | | |
| BP 35 | | 350 | | 5.0 | | | | | |

Volumetric delivery * is measured at 2m water height. (±%10)



Kinematic viscosity : 90 mm²/s Operating temperature : 0.....60 °C

PROPERTIES

- -BP Pump series are designed for circulation of cutting and chemical fluids.
- -They serve as cooling and lubrication units on machine tools and automatic sews, etc.
- -The shaft of the BP is made of engineering steel. On demand, it can be equipped with stainless-steel.
- -The main body, pump body, intake cover and impeller of BP pump are aluminium.
- -Standart BP pump has a three-phase motor without cooling worm. On demand, it can be equipped with single-phase and other voltages and frequency.

DIMENSIONS OF THE PUMPS REFER TO STANDART SPECIFICATIONS EN 12157

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