

# CENTRIFUGAL PUMP

- PCP -



## OPERATING CONDITIONS

Maximum pressure : 12 bar

Temperature according to type of gaskets :

- EPDM ↑ 150°C
- Viton ↑ 200°C
- FEP ↑ 250°C

## FEATURES

- **Electrolytical polishing** increasing corrosion and surface state resistance
- Body pump in wide sheet metal 100 % no porous
- Wide seal case creating turbulences for the fitting optimum cleaning
- Low required NPSH
- Mechanical seal standardized (2 diameters covering the range **FP2-FP3**)
- Cover on silent blocks for a reduction of the noise level.

## TECHNICAL SPECIFICATIONS

- Construction in stainless steel 1.4404 (316 L)
- Standard connexions in SMS or clamp
- Adjustable legs with silent blocks
- Internal mechanical seal carbon/carbide of silicon in standard
- Built by **PACKO Belgium**.

## OPTIONS

- Various types of possible seals
- Transformation in self-priming pump
- Various types of connexions
- Execution for pharmaceutical industries.

PIERRE GUERIN S.A.S. - BP 12 -79210 MAUZE (France) - TEL : +33 (0)5 49 04 78 00 - FAX : +33 (0)5 49 04 78 88 – [www.pierreguerin.com](http://www.pierreguerin.com)

For UK Enquiries: Pump & Package Ltd, 29E Station Road, Desborough, Northants. UK NN14 2RL.  
TEL: +44 (0)1536 762674 - Fax: +44 (0)1536 761973  
E-mail: [pumppackage@btconnect.com](mailto:pumppackage@btconnect.com)