



| Technical Specification                          | 50 Hz 2 poles |            | 60 Hz 2 poles |
|--|---------------|------------|---------------|
|  | 1 phase       | 3 phase    | 3 phase       |
| Motor power [kW]                                 | 2,9 ÷ 3,4     | 2,2 ÷ 14,7 | 2,2 ÷ 14,7    |
| Rated pump flow [l/min]                          | 30 ÷ 55       | 25 ÷ 180   | 30 ÷ 180      |
| Maximum static pressure [bar/MPa]                | 45 / 4,5      |            |               |
| Minimum static pressure with car empty [bar/MPa] | 12 / 1,2      |            |               |
| Empty weight [kg]                                | max 90        |            |               |
| Fluid for total filling [l]                      | 120           |            |               |
| Fluid circulating (useful) [l]                   | max 75        |            |               |
| Fluid minimum (to cover motor and pump) [l]      | 45            |            |               |

International Protection rating IP 21

(1) : components on request.

**For different specifications than the ones shown in this datatsheet please consult GMV**

**POWER UNIT TYPE GL 3010**  
**TANK GL - VALVE 3010**  
**Motors in oil - 1-3 Phases 2 poles 50-60Hz**

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**GMV**