

| MAGDOS DE                            |        | 20                                                | 40      | 100  |
|--------------------------------------|--------|---------------------------------------------------|---------|------|
| Max. pressure                        | psig   | 150                                               | 60      | 30   |
| Delivery capacity at medium pressure | gph    | 4.7                                               | 12.7    | 27.7 |
| Nominal stroke frequency             | SPM    |                                                   | 70      |      |
| Suction lift for non-gassing media   | ft H2O | 6                                                 | 5       | 4    |
| Diameter of diaphragm                | in     | 2.5                                               | 3.5     | 4.7  |
| Voltage supply                       | VAC    |                                                   | 115/230 |      |
| Power consumption                    | W      |                                                   | 66/70   |      |
| Protection class                     |        |                                                   | IP65    |      |
| Input pulse duration                 | ms     |                                                   | > 30    |      |
| Pulse input                          | V DC   |                                                   | 5       |      |
| Weight (plastic)                     | lb     |                                                   | ~ 29    |      |
| Weight (stainless steel)             | lb     |                                                   | ~ 33    |      |
| Max. ambient temperature             | °F     |                                                   | 104°    |      |
| Max. temperature of the medium       | °F     | Stainless Steel/PP/PVDF 120° (95° with PVC parts) |         |      |