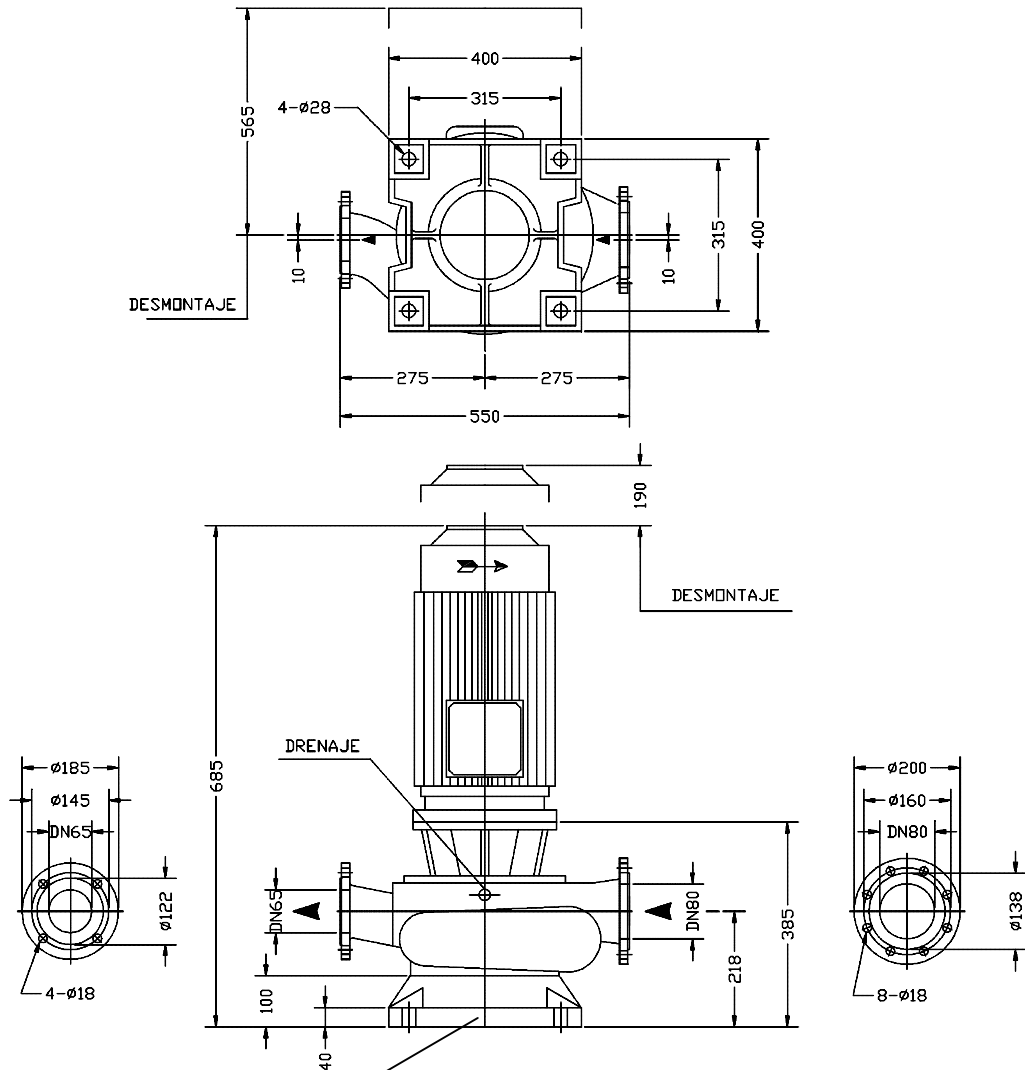




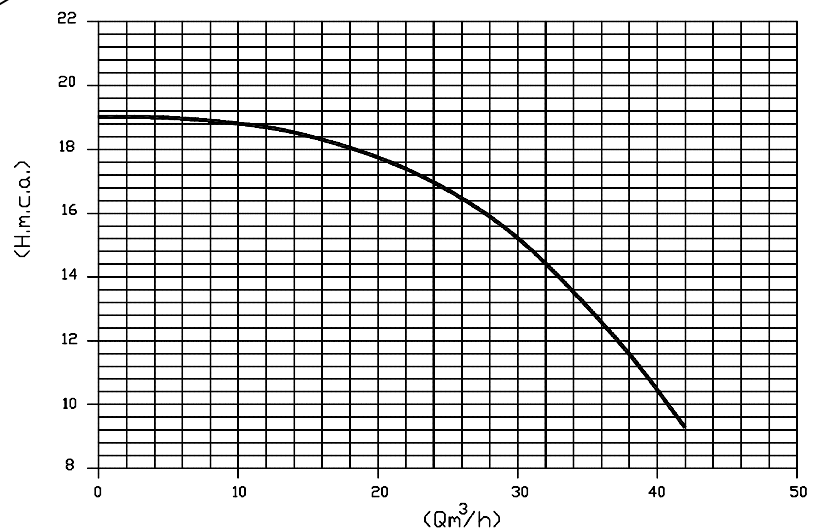
|                       |                         |                                            |                          |  |
|-----------------------|-------------------------|--------------------------------------------|--------------------------|--|
| CAPITULO<br><b>20</b> | <b>CIRCUITO DE AGUA</b> | INFORMACION DE PRODUCTO<br><b>G-20-015</b> | FECHA<br><b>08-11-99</b> |  |
|                       |                         |                                            | INDICE<br><b>A</b>       |  |

## ELECTRO BOMBA DE REFRIGERACION - REF. 76.28.138



PLACA BASE (OPCIONAL)

| EQUIPO                                     | CIRCUITO  |
|--------------------------------------------|-----------|
| FGLD180<br>FGLD240<br>SFGLD180<br>SFGLD240 | PRINCIPAL |
| FGLD360<br>FGLD480<br>SFGLD360<br>SFGLD480 | AUXILIAR  |



| MOTOR ELECTRICO                      |          |          | BOMBA   |         |        |
|--------------------------------------|----------|----------|---------|---------|--------|
| TRIFASICO<br>220/380V (50Hz)<br>IP54 | POTENCIA | REGIMEN  | CAUDAL  | PRESION | PESO   |
|                                      | 3 CV     | 1450 RPM | 30 m³/h | 15 mca  | 115 Kg |



GRUPO  
**IT**

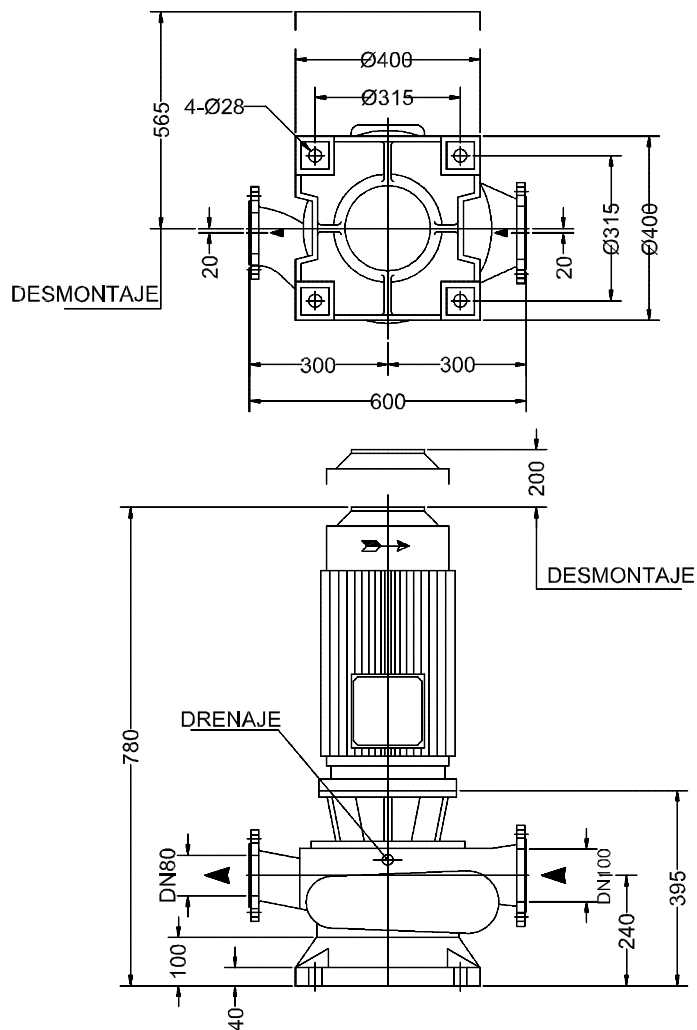
**GAS**

INFORMACIÓN DE PRODUCTO  
**IT-G-A-20-006**

ÍNDICE

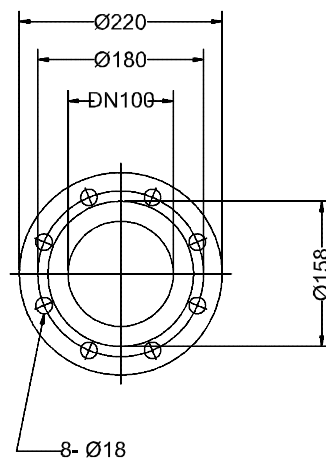
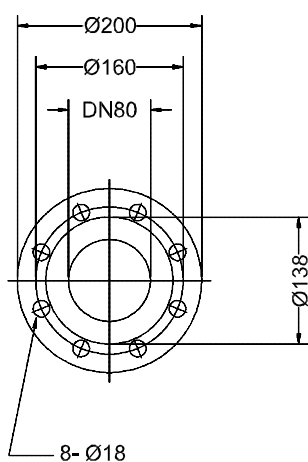
**ELECTROBOMBA DE REFRIGERACIÓN – REF. 76.28.139**

FECHA  
FEB. 2007  
DEP. 8



DN80

DN100



| MOTOR ELÉCTRICO                      |          |          | BOMBA   |         |        |
|--------------------------------------|----------|----------|---------|---------|--------|
| TRIFÁSICO<br>220/380V (50Hz)<br>IP54 | POTENCIA | REGIMEN  | CAUDAL  | PRESIÓN | PESO   |
|                                      | 7,5 CV   | 1450 RPM | 90 m³/h | 15 mca  | 160 kg |