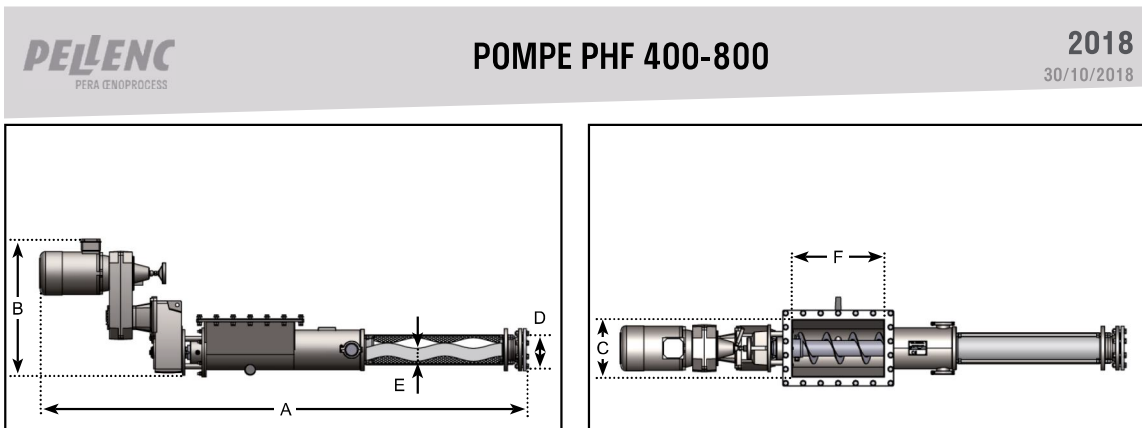


## 2.1. TECHNICAL PROPERTIES



| mm<br>(inch) |   | PHF 400         | PHF 800         |
|--------------|---|-----------------|-----------------|
|              |   | 402             | 802             |
| A            | = | 2879<br>(113,3) | 3406<br>(134,1) |
| B            | = | 816<br>(32,1)   | 1001<br>(39,4)  |
| C            | = | 320<br>(12,6)   | 467<br>(18,4)   |
| D            | = | DN125           |                 |
| E            | = | 80<br>(3,1)     | 100<br>(3,9)    |
| F            | = | 520<br>(20,5)   | 714<br>(28,1)   |



| PHF 400 | 402 | 385<br>(849)  | Kg<br>(lb) | 5-22  | T/h | 32A 3P+T<br>400V / 50Hz |  | 7,5 kW |  |
|---------|-----|---------------|------------|-------|-----|-------------------------|--|--------|--|
| PHF 800 | 802 | 550<br>(1213) | Kg<br>(lb) | 22-55 | T/h |                         |  | 11 kW  |  |