

# PCF 200 TS

## PCF 200 TS dati di targa motore • motor label data

|                        |      |
|------------------------|------|
| RPM                    | 2800 |
| max. Hm                | 13,3 |
| max. l/min             | 620  |
| max. m <sup>3</sup> /h | 37,2 |
| ~1 Amp.                | 8,3  |
| HP                     | 2,4  |
| Kw                     | 1,8  |

## PCF 200 TS dati di targa motore • motor label data

|                        |      |
|------------------------|------|
| RPM                    | 1400 |
| max. Hm                | 3,5  |
| max. l/min             | 300  |
| max. m <sup>3</sup> /h | 18   |
| ~1 Amp.                | 2    |
| HP                     | 0,51 |
| Kw                     | 0,38 |



### Pompe centrifughe a due velocità:

per idromassaggio o impianti di nuoto  
controcorrente e filtraggio in piscine.  
Costruite in conformità alle Norme di Sicurezza  
Europee EN.

- Temperatura acqua max. 60°C
- Valore pH dell'acqua 3-10
- Pressione d'esercizio max. 3bar

#### Specifiche:

- disponibile con motore elettrico monofase
- raccordi con filetto gas adatti per  
raccorderia commerciale.

### Twin speed centrifugal pumps:

For hydro massage or counter swimming  
plants and filtration on swimming pools.  
Built in conformity to European Security Norms

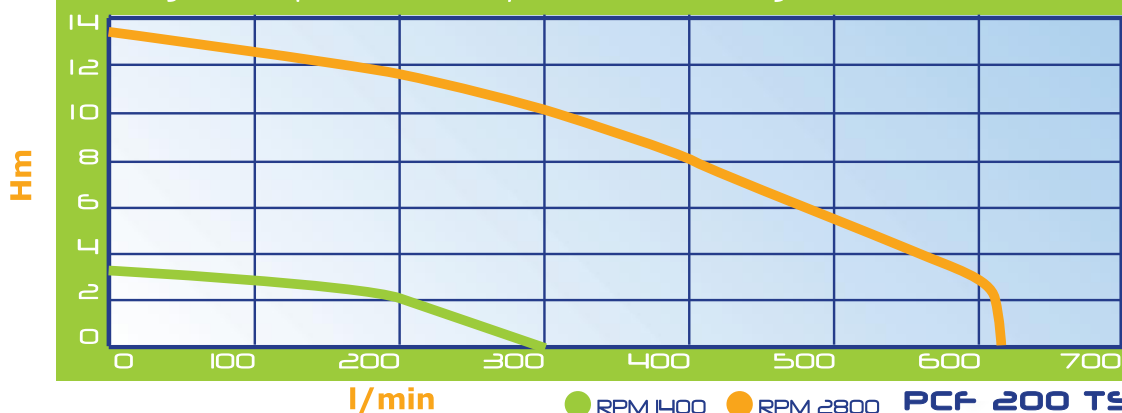
- max. Water temperature 60°C
- water pH value: 3-10
- Exercise pressure max. 3bar

#### Specifications:

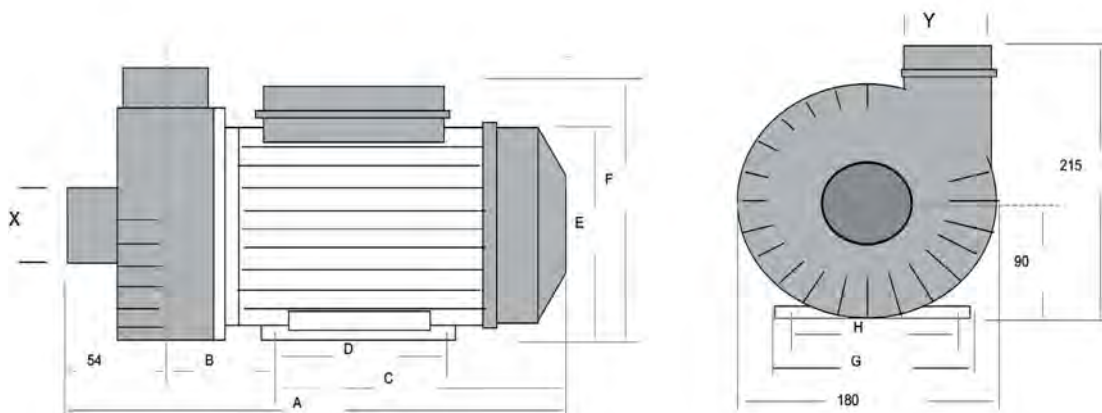
- available with single phase motors
- threaded connections suitable for commercial  
fittings.



diagramma prestazioni • performance diagram 230V/50HZ/1



## DIMENSIONI



|            | A   | B   | C   | D   | E   | F   | G   | H   | X    | Y    |
|------------|-----|-----|-----|-----|-----|-----|-----|-----|------|------|
| PCF 200 TS | 375 | 110 | 190 | 100 | 150 | 215 | 150 | 125 | M 2" | M 2" |