



**PA3200C**

## Technische kenmerken

| Type                        | BC-nr.   | Vermogen in kW | Spanning motor in V | Spanning verwarming in V | Stroomsterkte motor in A | Stroomsterkte verwarming in A | Max. luchtdebiet in m³/u | Beschermingsgraad | L in mm |
|-----------------------------|----------|----------------|---------------------|--------------------------|--------------------------|-------------------------------|--------------------------|-------------------|---------|
| <b>Ambient (onverwarmd)</b> |          |                |                     |                          |                          |                               |                          |                   |         |
| PA3210CA                    | A0006724 |                | 230 V               | 230 V                    | 0,70                     | -                             | 1750                     | IP21              | 1068    |
| PA3215CA                    | A0006725 |                | 230 V               | 230 V                    | 1,00                     | -                             | 2750                     | IP21              | 1578    |
| PA3220CA                    | A0006726 |                | 230 V               | 230 V                    | 1,30                     | -                             | 3500                     | IP21              | 2068    |
| <b>Elektrisch verwarmd</b>  |          |                |                     |                          |                          |                               |                          |                   |         |
| PA3210CE08                  | A0006727 | 5/8            | 230 V               | 3 x 400 V                | 0,65                     | 11,5                          | 1700                     | IP20              | 1068    |
| PA3215CE12                  | A0006728 | 8/12           | 230 V               | 3 x 400 V                | 1,00                     | 17,3                          | 2750                     | IP20              | 1578    |
| PA3220CE16                  | A0006729 | 10/16          | 230 V               | 3 x 400 V                | 1,30                     | 23,1                          | 3300                     | IP20              | 2068    |
| PA3215CE12YD                | A0008663 | 8/12           | 230 V               | 3 x 400 V<br>3 x 230 V   | 1,00                     | 17,3<br>30                    | 2700                     | IP20              | 1578    |
| PA3220CE16YD                | A0007512 | 10/16          | 230 V               | 3 x 400 V<br>3 x 230 V   | 1,30                     | 23,1<br>40                    | 3300                     | IP20              | 2068    |

## Technische kenmerken

| Type                  | BC-nr.   | Vermogen in kW    | Spanning motor in V | Spanning verwarming in V | Stroomsterkte motor in A | Watervolume in L | Max. luchtdebiet in m³/u | Beschermingsgraad | L in mm |
|-----------------------|----------|-------------------|---------------------|--------------------------|--------------------------|------------------|--------------------------|-------------------|---------|
| <b>Water verwarmd</b> |          |                   |                     |                          |                          |                  |                          |                   |         |
| PA3210CW              | A0006730 | 8 <sup>(1)</sup>  | 230 V               | 230 V                    | 0,70                     | 1,30             | 1700                     | IP21              | 1068    |
| PA3215CW              | A0006731 | 14 <sup>(1)</sup> | 230 V               | 230 V                    | 1,00                     | 2,10             | 2700                     | IP21              | 1578    |
| PA3220CW              | A0006732 | 18 <sup>(1)</sup> | 230 V               | 230 V                    | 1,30                     | 2,70             | 3300                     | IP21              | 2068    |

1 : Toepasbaar bij watertemperatuur 60/40°C, luchttemperatuur +18°C.

= Zonder verwarming.  
 = Elektrische verwarming.  
 = Waterverwarming.