



**NexaParts B.V.**  
Duurzaamheidstraat 33  
8094SC, Hattemerbroek

**E-MAIL** [info@nexaparts.nl](mailto:info@nexaparts.nl)  
**TEL** +31 38 2024038  
**KVK** 87151227

## Ebara AGC 200 M - Self-priming centrifugal pump - 230 volt

<https://www.nexaparts.com/ebara-agc-200-m-self-priming-centrifugal-pump-230-volt>

### Specificaties

|                          |                                  |
|--------------------------|----------------------------------|
| Productnummer            | AGC 2.00 M                       |
| EAN                      | 9507877675399                    |
| Merk                     | Ebara                            |
| Categorie                | Irrigation                       |
| Materiaal                | Gietijzer                        |
| Kleur                    | Blauw                            |
| Style                    | AGC 2.00 M - 230 volt            |
| model                    | Zelfaanzuigende centrifugaalpomp |
| Inner diameter           | 1-1/2"                           |
| Inner diameter           | 1-1/2"                           |
| BSP Connection           | ja                               |
| Color                    | Blauw                            |
| Color 2                  | Zwart                            |
| Manufacturer number      | AGC 2.00 M                       |
| Material                 | Gietijzer                        |
| Max work temp pump       | 45 °C                            |
| Maximum delivery head    | 52 meter                         |
| Maximum suction height   | 8 meter                          |
| Model                    | Zelfaanzuigende centrifugaalpomp |
| Power                    | 1,5 kW                           |
| Suction side connection  | 1½" bi.dr.                       |
| Size                     | Lichtnet                         |
| Type                     | AGC 2.00                         |
| Connection pressure side | 1" bi.dr.                        |
| Voltage in               | 230 Volt                         |
| Maximum capacity         | 9,6 m³/u                         |