

**MK**

Eaux claires



Domestique



Résidentiel



SURFACE

**MULTI-CELLULAIRES VERTICALES****PRINCIPE :** Centrifuge multi-cellulaire verticale.**UTILISATION :**

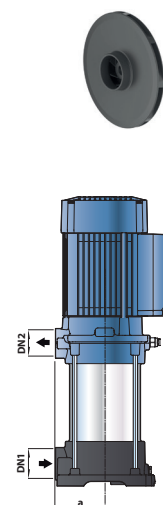
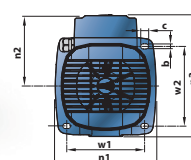
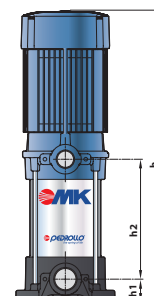
- Pour liquides propres.
- Distribution d'eau industrielle et tous usages civils.
- Température du liquide : de - 10°C (avec antigel) à + 40°C.
- Température ambiante : 40°C.

**CONSTRUCTION :**

- Corps de pompe en inox AISI 304 PN 11 bars.
- Embase de refoulement en fonte traitée cataphorèse anti-corrosion.
- Roues et diffuseurs en NORYL.
- Arbre en INOX AISI 431.
- Garniture mécanique : Carbone/céramique/nitrile.
- Moteur 2900 tr/min, IPX4, classe F, S1 (service continu).
- Tensions : MONO 220+230V ou TRI 230/400V (50 Hz).

**OPTIONS :**

- Modification de l'orientation des orifices possible, nous consulter.



|               |           | €       |           | Q = débit en m3/h |                                                            |      |      |      |      |      |      |      |     |      |      |      |      |      |  |
|---------------|-----------|---------|-----------|-------------------|------------------------------------------------------------|------|------|------|------|------|------|------|-----|------|------|------|------|------|--|
| Désignation   | Code      | Prix HT | TENSIONS  | (A)               | kW                                                         | 0    | 1.2  | 2.4  | 3.0  | 3.6  | 4.2  | 4.8  | 5.4 | 6.0  | 7.2  | 8.4  | 9.6  | 10.8 |  |
| * MKm 3/3     | A3VM001EU | 825     | 1~230     | 5.7               | 0.75                                                       | 52.5 | 50   | 45   | 41   | 38.5 | 33.5 | 29   |     |      |      |      |      |      |  |
| MK 3/3        | A3VM002A  | 831     | 3~230/400 | 4.2/2.4           |                                                            |      |      |      |      |      |      |      |     |      |      |      |      |      |  |
| * MKm 3/5     | A3VM005A  | 935     | 1~230     | 7.8               | 1.10                                                       | 87   | 83   | 75   | 68   | 64   | 55   | 48   |     |      |      |      |      |      |  |
| MK 3/5        | A3VM006A  | 925     | 3~230/400 | 5.2/3.0           |                                                            |      |      |      |      |      |      |      |     |      |      |      |      |      |  |
| * MKm 3/6     | A3VM007A  | 1 048   | 1~230     | 9.5               | 1.50                                                       | 105  | 100  | 90   | 84   | 77   | 67   | 58   |     |      |      |      |      |      |  |
| MK 3/6        | A3VM008A  | 1 048   | 3~230/400 | 6.1/3.5           |                                                            |      |      |      |      |      |      |      |     |      |      |      |      |      |  |
| * MKm 5/4     | A3VM009EU | 962     | 1~230     | 5.7               | 0.75                                                       | 57   | 54   | 50   | 48   | 45   | 40   | 37.5 | 34  | 28.5 | 17   |      |      |      |  |
| MK 5/4        | A3VM010A  | 954     | 3~230/400 | 4.3/2.5           |                                                            |      |      |      |      |      |      |      |     |      |      |      |      |      |  |
| * MKm 5/5     | A3VM011A  | 993     | 1~230     | 7.1               | 1.10                                                       | 71   | 67.5 | 62.5 | 53   | 56   | 51   | 47   | 40  | 35.5 | 21.5 |      |      |      |  |
| MK 5/5        | A3VM012A  | 956     | 3~230/400 | 4.7/2.7           |                                                            |      |      |      |      |      |      |      |     |      |      |      |      |      |  |
| * MKm 5/7     | A3VM015A  | 1 121   | 1~230     | 9.3               | 1.50                                                       | 99   | 95   | 88   | 84   | 78   | 72   | 66   | 59  | 50   | 30   |      |      |      |  |
| MK 5/7        | A3VM016A  | 1 090   | 3~230/400 | 6.1/3.5           |                                                            |      |      |      |      |      |      |      |     |      |      |      |      |      |  |
| * MKm 5/8     | A3VM017A  | 1 185   | 1~230     | 10.0              | 2.20                                                       | 114  | 108  | 100  | 95   | 90   | 81   | 75   | 64  | 57   | 34   |      |      |      |  |
| MK 5/8        | A3VM018A  | 1 111   | 3~230/400 | 7.4/4.3           |                                                            |      |      |      |      |      |      |      |     |      |      |      |      |      |  |
| * MKm 8/4     | A3VM019A  | 1 006   | 1~230     | 7.8               | 1.10                                                       | 56   | -    | 53.5 | 52   | 51   | 58   | 47.5 | 45  | 43   | 37.5 | 30.5 | 22.1 | 12   |  |
| MK 8/4        | A3VM020A  | 1 006   | 3~230/400 | 5.2/3.0           |                                                            |      |      |      |      |      |      |      |     |      |      |      |      |      |  |
| * MKm 8/5     | A3VM021A  | 1 048   | 1~230     | 9.7               | 1.50                                                       | 70   | -    | 67   | 65.5 | 64   | 60   | 59.5 | 57  | 54   | 47   | 38   | 27.5 | 15.5 |  |
| MK 8/5        | A3VM022A  | 1 048   | 3~230/400 | 6.1/3.5           |                                                            |      |      |      |      |      |      |      |     |      |      |      |      |      |  |
| * MKm 8/6     | A3VM023A  | 1 142   | 1~230     | 11.1              | 2.20                                                       | 84   | -    | 80   | 79   | 77   | 74   | 72   | 69  | 64.5 | 56   | 45.5 | 33   | 18.5 |  |
| MK 8/6        | A3VM024A  | 1 101   | 3~230/400 | 7.8/4.5           |                                                            |      |      |      |      |      |      |      |     |      |      |      |      |      |  |
| m = monophasé |           |         |           |                   | H M T = Hauteur manométrique totale en m (10 m CE = 1 bar) |      |      |      |      |      |      |      |     |      |      |      |      |      |  |

m = monophasé

H M T = Hauteur manométrique totale en m (10 m CE = 1 bar)



\* éco-participation 0.42€ HT en sus

**KIT CONTRE BRIDE MK (prévoir 1 kit par pompe)**

| Désignation                         | Code          | Prix HT € Unitaire | kits contre-bridés Interchangeables |
|-------------------------------------|---------------|--------------------|-------------------------------------|
| KIT CONTRE BRIDE MK MY20 1"1/4 - 1" | Z11ZASSMKF032 | 138                |                                     |

| TYPE             | ISO 228/1 |     |    |     | DIMENSIONS en mm |       |     |     |     |     |     |    |      |    | poids kg |
|------------------|-----------|-----|----|-----|------------------|-------|-----|-----|-----|-----|-----|----|------|----|----------|
|                  | DN1       | DN2 | a  | h   | h1               | h2    | w1  | w2  | n1  | n2  | n3  | b  | c    |    |          |
| MKm 3/3 - MK 3/3 | 1"1/4     | 1"  | 93 | 447 | 41.5             | 132.5 | 143 | 146 | 185 | 131 | 224 | 10 | 14.5 | 20 |          |
| MKm 3/5 - MK 3/5 | 1"1/4     | 1"  | 93 | 501 | 41.5             | 186.5 | 143 | 146 | 185 | 131 | 224 | 10 | 14.5 | 22 |          |
| MKm 3/6 - MK 3/6 | 1"1/4     | 1"  | 93 | 528 | 41.5             | 213.5 | 143 | 146 | 185 | 131 | 224 | 10 | 14.5 | 24 |          |
| MKm 5/4 - MK 5/4 | 1"1/4     | 1"  | 93 | 474 | 41.5             | 159.5 | 143 | 146 | 185 | 131 | 224 | 10 | 14.5 | 21 |          |
| MKm 5/5 - MK 5/5 | 1"1/4     | 1"  | 93 | 501 | 41.5             | 186.5 | 143 | 146 | 185 | 131 | 224 | 10 | 14.5 | 22 |          |
| MKm 5/7 - MK 5/7 | 1"1/4     | 1"  | 93 | 555 | 41.5             | 240.5 | 143 | 146 | 185 | 131 | 224 | 10 | 14.5 | 25 |          |
| MKm 5/8 - MK 5/8 | 1"1/4     | 1"  | 93 | 602 | 41.5             | 267.5 | 143 | 146 | 185 | 131 | 224 | 10 | 14.5 | 28 |          |
| MKm 8/4 - MK 8/4 | 1"1/4     | 1"  | 93 | 474 | 41.5             | 159.5 | 143 | 146 | 185 | 131 | 224 | 10 | 14.5 | 22 |          |
| MKm 8/5 - MK 8/5 | 1"1/4     | 1"  | 93 | 501 | 41.5             | 186.5 | 143 | 146 | 185 | 131 | 224 | 10 | 14.5 | 23 |          |
| MKm 8/6 - MK 8/6 | 1"1/4     | 1"  | 93 | 548 | 41.5             | 213.5 | 143 | 146 | 185 | 131 | 224 | 10 | 14.5 | 27 |          |