



# Prijslijst



01.2025 | NL

Moving people and elements



## ALGEMENE VERKOOP- & LEVERINGSVOORWAARDEN

Alle met Biral GmbH gesloten overeenkomsten en daarmee verband houdende handelingen, zoals onderhandelingen, offertes, orderbevestigingen en leveringen geschieden volgens de algemene verkoop- en leveringsvoorwaarden Biral GmbH

### Prijzen

Koppelpompen inclusief pakkingen doch exclusief koppelingen (meerprijs).  
Flenspompen in natte uitvoeringen inclusief pakkingen PN6 bouten en moeren, tegenflenzen tegen meerprijs. Overige pompen exclusief tegenflenzen, pakkingen, bouten en moeren, tenzij anders vermeld.

### Garantietermijn Biral Pompen

- a) 2 jaar vanaf factuurdatum voor de PrimAX, CompAX en Modula RED en GREEN pompen.
- b) 2 jaar vanaf factuurdatum voor de Modula BLUE tapwaterpompen.
- c) 1 jaar voor de inline-, blok, norm-, fecaliën-, hogedrukcentrifugaalpompen, drukverhogingsinstallaties, industriële pompen en Biral regelsystemen.
- d) Op alle niet door Biral vervaardigde installaties en/of apparatuur wordt uitsluitend die garantie gegeven, welke door de leverancier aan ons wordt gegeven.

Van garantie zijn uitgesloten die delen welke aan slijtage onderhevig zijn en waar de standtijd bepaald wordt door de kwaliteit van het medium. Te denken valt aan mechanical seals, stopbuspakking en overige afdichtingen. De garantie beperkt zich tot het vervangen dan wel repareren van de goederen. Reiskosten en arbeidsloon vallen niet onder de garantievoorzwaarden (zie ook onze A.V.L. art. 8 en 9). De garantietermijn in dit artikel genoemd onder c en d geldt vanaf factuurdatum.

### Retouren




Alleen standaard producten worden retour genomen. De annuleringskosten hiervoor bedragen € 75,00 netto. Mits het product in de originele verpakking franco ongebruikt en onbeschadigd wordt geretourneerd. In alle andere gevallen worden de extra kosten doorberekend.

| Service – ondersteuning             | Nettoprijs €   |
|-------------------------------------|--|
| Reis- en werkuren 08.00–18.00       | 90,--  |
| Overige uren op werkdagen 150%      |  |
| Zaterdag, zondag en feestdagen 200% |  |
| Kilometerkosten                     | 0,90   |
| Inbedrijfstellen/functiecontrole:   |  |
| Biral Inline-pompen                 |  |
| Biral regelsysteem                  | Berekend op basis van genoemde uren- en kilometerprijzen |
| Biral hogedrukcentrifugaalpompen    | idem   |
| Biral drukverhoging                 | idem   |

### Betaling

Betaling binnen 30 dagen na factuurdatum.  
Met het verschijnen van deze prijslijst zijn alle voorgaande uitgaven vervallen.  
Prijzen gelden vanaf 1 januari 2025. Drukfouten en tussentijdse wijzigingen voorbehouden.

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## Verwarming / Gekoeld water / Drinkwater

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| VivarA   |           |
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| <hr/>  |           |
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## Verwarmingscirculatiepompen



### PrimAX RED T2

| Type                | Versie | Schroefdraad-aansluiting | Nominale doorlaat DN | Inbouw-lengte mm | Art. nr.   | EUR    |
|---------------------|--------|--------------------------|----------------------|------------------|------------|--------|
| PrimAX 25-3 180 RED | T2     | G 1 1/2"                 | 25                   | 180              | 7000001829 | 499,00 |
| PrimAX 25-4 180 RED | T2     | G 1 1/2"                 | 25                   | 180              | 7000001830 | 509,00 |
| PrimAX 25-6 180 RED | T2     | G 1 1/2"                 | 25                   | 180              | 7000001831 | 555,00 |
| PrimAX 25-6 180 RED | T2     | G 1 1/2"                 | 25                   | 180              | 7000001832 | 583,00 |
| PrimAX 25-8 180 RED | T2     | G 1 1/2"                 | 25                   | 180              | 7000001833 | 727,00 |
| PrimAX 32-3 180 RED | T2     | G 2"                     | 32                   | 180              | 7000001834 | 499,00 |
| PrimAX 32-4 180 RED | T2     | G 2"                     | 32                   | 180              | 7000001835 | 557,00 |
| PrimAX 32-6 180 RED | T2     | G 2"                     | 32                   | 180              | 7000001836 | 614,00 |
| PrimAX 32-6 180 RED | T2     | G 2"                     | 32                   | 180              | 7000001837 | 642,00 |
| PrimAX 32-8 180 RED | T2     | G 2"                     | 32                   | 180              | 7000001838 | 804,00 |
| PrimAX 15-3 130 RED | T2     | G 1"                     | 15                   | 130              | 7000001844 | 499,00 |
| PrimAX 15-4 130 RED | T2     | G 1"                     | 15                   | 130              | 7000001845 | 509,00 |
| PrimAX 15-6 130 RED | T2     | G 1"                     | 15                   | 130              | 7000001846 | 555,00 |
| PrimAX 15-6 130 RED | T2     | G 1"                     | 15                   | 130              | 7000001847 | 642,00 |
| PrimAX 15-8 130 RED | T2     | G 1"                     | 15                   | 130              | 7000001848 | 727,00 |
| PrimAX 25-3 130 RED | T2     | G 1 1/2"                 | 25                   | 130              | 7000001849 | 499,00 |
| PrimAX 25-4 130 RED | T2     | G 1 1/2"                 | 25                   | 130              | 7000001850 | 509,00 |
| PrimAX 25-6 130 RED | T2     | G 1 1/2"                 | 25                   | 130              | 7000001851 | 555,00 |
| PrimAX 25-6 130 RED | T2     | G 1 1/2"                 | 25                   | 130              | 7000001852 | 583,00 |
| PrimAX 25-8 130 RED | T2     | G 1 1/2"                 | 25                   | 130              | 7000001853 | 727,00 |



### PrimAX RED BZ T2

| Type                   | Versie | Schroefdraad-aansluiting | Nominale doorlaat DN | Inbouw-lengte mm | Art. nr.   | EUR      |
|------------------------|--------|--------------------------|----------------------|------------------|------------|----------|
| PrimAX 25-3 180 RED BZ | T2     | G 1 1/2"                 | 25                   | 180              | 7000001854 | 748,00   |
| PrimAX 25-4 180 RED BZ | T2     | G 1 1/2"                 | 25                   | 180              | 7000001855 | 912,00   |
| PrimAX 25-6 180 RED BZ | T2     | G 1 1/2"                 | 25                   | 180              | 7000001856 | 975,00   |
| PrimAX 25-6 180 RED BZ | T2     | G 1 1/2"                 | 25                   | 180              | 7000001857 | 1.058,00 |
| PrimAX 25-8 180 RED BZ | T2     | G 1 1/2"                 | 25                   | 180              | 7000001858 | 1.302,00 |



### MultimAX

| Type               | Schroefdraad-aansluiting | Nominale doorlaat DN | Inbouw-lengte mm | Art. nr.   | EUR    |
|--------------------|--------------------------|----------------------|------------------|------------|--------|
| MultimAX 25-70 130 | G 1 1/2"                 | 25                   | 130              | 7000002241 | 595,00 |
| MultimAX 25-70 180 | G 1 1/2"                 | 25                   | 180              | 7000002242 | 595,00 |
| MultimAX 15-70 130 | G 1"                     | 15                   | 130              | 7000002243 | 650,00 |
| MultimAX 32-70 180 | G 2"                     | 32                   | 180              | 7000002244 | 650,00 |



### Modula RED T2 met schroefdraadaansluiting

| Type                 | Versie | Schroefdraad-aansluiting | Nominale doorlaat DN | Inbouw-lengte mm | Art. nr.   | EUR      |
|----------------------|--------|--------------------------|----------------------|------------------|------------|----------|
| Modula 25-4 180 RED  | T2 S   | G 1 1/2"                 | 25                   | 180              | 7000000057 | 1.116,00 |
| Modula 25-6 180 RED  | T2 S   | G 1 1/2"                 | 25                   | 180              | 7000000058 | 1.350,00 |
| Modula 25-8 180 RED  | T2 S   | G 1 1/2"                 | 25                   | 180              | 7000000059 | 1.514,00 |
| Modula 25-10 180 RED | T2 S   | G 1 1/2"                 | 25                   | 180              | 7000000060 | 1.655,00 |
| Modula 25-12 180 RED | T2 S   | G 1 1/2"                 | 25                   | 180              | 7000000061 | 1.865,00 |
| Modula 32-4 180 RED  | T2 S   | G 2"                     | 32                   | 180              | 7000000067 | 1.372,00 |
| Modula 32-6 180 RED  | T2 S   | G 2"                     | 32                   | 180              | 7000000068 | 1.605,00 |
| Modula 32-8 180 RED  | T2 S   | G 2"                     | 32                   | 180              | 7000000069 | 1.674,00 |

## Verwarmingscirculatiepompen



### ModulA RED T2 met schroefdraadaansluiting

| Type                 | Versie | Schroefdraad-aansluiting | Nominale doorlaat DN | Inbouw-lengte mm | Art. nr.   | EUR      |
|----------------------|--------|--------------------------|----------------------|------------------|------------|----------|
| ModulA 32-10 180 RED | T2 S   | G 2"                     | 32                   | 180              | 7000000070 | 1.817,00 |
| ModulA 32-12 180 RED | T2 S   | G 2"                     | 32                   | 180              | 7000000071 | 1.970,00 |



### ModulA RED T2 S met flensaansluiting

| Type                 | Versie | Flens-aansluiting | Nominale doorlaat DN | Inbouw-lengte mm | Art. nr.   | EUR      |
|----------------------|--------|-------------------|----------------------|------------------|------------|----------|
| ModulA 32F-6 220 RED | T2 S   | PN 6              | 32                   | 220              | 7000000072 | 1.734,00 |
| ModulA 40-4 220 RED  | T2 S   | PN 6-16           | 40                   | 220              | 7000000073 | 1.766,00 |
| ModulA 40-6 220 RED  | T2 S   | PN 6-16           | 40                   | 220              | 7000000074 | 2.176,00 |
| ModulA 50-11 220 RED | T2 S   | PN 6-16           | 50                   | 220              | 7000000075 | 2.380,00 |



### ModulA RED T2 met flensaansluiting

| Type                    | Versie | Flens-aansluiting | Nominale doorlaat DN | Inbouw-lengte mm | Art. nr.   | EUR      |
|-------------------------|--------|-------------------|----------------------|------------------|------------|----------|
| ModulA 32F-12 220 RED * | T2 M   | PN 6-16           | 32                   | 220              | 7000000076 | 2.580,00 |
| ModulA 40-8 220 RED *   | T2 M   | PN 6-16           | 40                   | 220              | 7000000077 | 2.554,00 |
| ModulA 40-10 220 RED *  | T2 M   | PN 6-16           | 40                   | 220              | 7000000078 | 2.819,00 |
| ModulA 40-12 250 RED *  | T2 M   | PN 6-16           | 40                   | 250              | 7000000079 | 3.204,00 |
| ModulA 40-15 250 RED *  | T2 M   | PN 6-16           | 40                   | 250              | 7000002150 | 3.785,00 |
| ModulA 40-18 250 RED *  | T2 M   | PN 6-16           | 40                   | 250              | 7000000080 | 4.365,00 |
| ModulA 50-4 240 RED *   | T2 M   | PN 6-16           | 50                   | 240              | 7000002151 | 2.847,00 |
| ModulA 50-6 270 RED *   | T2 M   | PN 6-16           | 50                   | 270              | 7000000082 | 3.324,00 |
| ModulA 50-6 240 RED *   | T2 M   | PN 6-16           | 50                   | 240              | 7000000081 | 3.324,00 |
| ModulA 50-8 240 RED *   | T2 M   | PN 6-16           | 50                   | 240              | 7000000083 | 3.631,00 |
| ModulA 50-10 270 RED *  | T2 M   | PN 6-16           | 50                   | 270              | 7000002152 | 3.909,00 |
| ModulA 50-12 270 RED *  | T2 M   | PN 6-16           | 50                   | 270              | 7000000084 | 4.183,00 |
| ModulA 50-15 270 RED *  | T2 M   | PN 6-16           | 50                   | 270              | 7000002153 | 4.755,00 |
| ModulA 50-18 270 RED *  | T2 M   | PN 6-16           | 50                   | 270              | 7000000085 | 5.540,00 |
| ModulA 65-6 270 RED *   | T2 M   | PN 6-16           | 65                   | 270              | 7000000086 | 3.953,00 |
| ModulA 65-8 270 RED *   | T2 M   | PN 6-16           | 65                   | 270              | 7000000087 | 4.362,00 |
| ModulA 65-8 340 RED *   | T2 M   | PN 6-16           | 65                   | 340              | 7000000088 | 4.362,00 |
| ModulA 65-10 340 RED *  | T2 M   | PN 6-16           | 65                   | 340              | 7000002154 | 4.682,00 |
| ModulA 65-12 340 RED *  | T2 M   | PN 6-16           | 65                   | 340              | 7000000089 | 4.936,00 |
| ModulA 65-15 340 RED *  | T2 L   | PN 6-16           | 65                   | 340              | 7000000054 | 5.761,00 |
| ModulA 80-6 360 RED *   | T2 M   | PN 6              | 80                   | 360              | 7000002155 | 4.707,00 |
| ModulA 80-6 360 RED *   | T2 M   | PN 10/16          | 80                   | 360              | 7000002156 | 5.507,00 |
| ModulA 80-8 360 RED *   | T2 M   | PN 6              | 80                   | 360              | 7000000090 | 5.435,00 |
| ModulA 80-8 360 RED *   | T2 M   | PN 10/16          | 80                   | 360              | 7000000091 | 5.888,00 |
| ModulA 80-10 360 RED *  | T2 L   | PN 6              | 80                   | 360              | 7000002157 | 5.812,00 |
| ModulA 80-10 360 RED *  | T2 L   | PN 10/16          | 80                   | 360              | 7000002158 | 6.800,00 |
| ModulA 80-12 360 RED *  | T2 L   | PN 6              | 80                   | 360              | 7000000092 | 6.875,00 |
| ModulA 80-12 360 RED *  | T2 L   | PN 10/16          | 80                   | 360              | 7000000093 | 7.306,00 |
| ModulA 100-6 450 RED *  | T2 M   | PN 6              | 100                  | 450              | 7000002159 | 5.479,00 |
| ModulA 100-6 450 RED *  | T2 M   | PN 10/16          | 100                  | 450              | 7000002160 | 6.410,00 |
| ModulA 100-8 450 RED *  | T2 L   | PN 6              | 100                  | 450              | 7000000094 | 6.271,00 |

## Verwarmingscirculatiepompen



### ModulA RED T2 met flensaansluiting

| Type                    | Versie | Flens-aansluiting | Nominale doorlaat DN | Inbouw-lengte mm | Art. nr.   | EUR      |
|-------------------------|--------|-------------------|----------------------|------------------|------------|----------|
| ModulA 100-8 450 RED *  | T2 L   | PN 10/16          | 100                  | 450              | 7000000095 | 6.906,00 |
| ModulA 100-12 450 RED * | T2 L   | PN 6              | 100                  | 450              | 7000000096 | 8.225,00 |
| ModulA 100-12 450 RED * | T2 L   | PN 10/16          | 100                  | 450              | 7000000097 | 8.642,00 |

\* \* afneembare electronica



### ModulA-D RED T2 met schroefdraadaansluiting

| Type                   | Versie | Schroefdraad-aansluiting | Nominale doorlaat DN | Inbouw-lengte mm | Art. nr.   | EUR      |
|------------------------|--------|--------------------------|----------------------|------------------|------------|----------|
| ModulA-D 32-6 180 RED  | T2 S   | G 2"                     | 32                   | 180              | 7000000098 | 3.107,00 |
| ModulA-D 32-8 180 RED  | T2 S   | G 2"                     | 32                   | 180              | 7000000099 | 3.242,00 |
| ModulA-D 32-12 180 RED | T2 S   | G 2"                     | 32                   | 180              | 7000000100 | 3.507,00 |



### ModulA-D RED T2 S met flensaansluiting

| Type                   | Versie | Flens-aansluiting | Nominale doorlaat DN | Inbouw-lengte mm | Art. nr.   | EUR      |
|------------------------|--------|-------------------|----------------------|------------------|------------|----------|
| ModulA-D 32F-6 220 RED | T2 S   | PN 6              | 32                   | 220              | 7000000716 | 3.422,00 |
| ModulA-D 40-6 220 RED  | T2 S   | PN 6-16           | 40                   | 220              | 7000000101 | 3.848,00 |



### ModulA-D RED T2 met flensaansluiting

| Type                      | Versie | Flens-aansluiting | Nominale doorlaat DN | Inbouw-lengte mm | Art. nr.   | EUR       |
|---------------------------|--------|-------------------|----------------------|------------------|------------|-----------|
| ModulA-D 32F-12 220 RED * | T2 M   | PN 6-16           | 32                   | 220              | 7000000802 | 5.080,00  |
| ModulA-D 40-8 220 RED *   | T2 M   | PN 6-16           | 40                   | 220              | 7000000102 | 4.917,00  |
| ModulA-D 40-10 220 RED *  | T2 M   | PN 6-16           | 40                   | 220              | 7000000103 | 5.426,00  |
| ModulA-D 40-12 250 RED *  | T2 M   | PN 6-16           | 40                   | 250              | 7000000104 | 6.207,00  |
| ModulA-D 40-12 250 RED *  | T2 M   | PN 6-16           | 40                   | 250              | 7000002161 | 7.207,00  |
| ModulA-D 40-18 250 RED *  | T2 M   | PN 6-16           | 40                   | 250              | 7000000105 | 8.432,00  |
| ModulA-D 50-6 240 RED *   | T2 M   | PN 6-16           | 50                   | 240              | 7000002162 | 5.315,00  |
| ModulA-D 50-6 240 RED *   | T2 M   | PN 6-16           | 50                   | 240              | 7000000106 | 6.391,00  |
| ModulA-D 50-8 240 RED *   | T2 M   | PN 6-16           | 50                   | 240              | 7000000107 | 7.034,00  |
| ModulA-D 50-8 240 RED *   | T2 M   | PN 6-16           | 50                   | 270              | 7000002163 | 7.297,00  |
| ModulA-D 50-12 270 RED *  | T2 M   | PN 6-16           | 50                   | 270              | 7000000108 | 7.863,00  |
| ModulA-D 50-18 270 RED *  | T2 M   | PN 6-16           | 50                   | 270              | 7000002164 | 8.873,00  |
| ModulA-D 50-18 270 RED *  | T2 M   | PN 6-16           | 50                   | 270              | 7000000109 | 10.622,00 |
| ModulA-D 65-8 340 RED *   | T2 M   | PN 6-16           | 65                   | 340              | 7000000110 | 8.461,00  |
| ModulA-D 65-8 340 RED *   | T2 M   | PN 6-16           | 65                   | 340              | 7000002165 | 8.738,00  |
| ModulA-D 65-12 340 RED *  | T2 M   | PN 6-16           | 65                   | 340              | 7000000111 | 9.456,00  |
| ModulA-D 65-15 340 RED *  | T2 L   | PN 6-16           | 65                   | 340              | 7000000112 | 11.189,00 |



## Verwarmingscirculatiepompen



### ModulA-D RED T2 met flensaansluiting

| Type                      | Versie | Flens-<br>aansluiting | Nominale<br>doorlaat DN | Inbouw-<br>lengte mm | Art. nr.   | EUR       |
|---------------------------|--------|-----------------------|-------------------------|----------------------|------------|-----------|
| ModulA-D 80-12 360 RED *  | T2 M   | PN 6                  | 80                      | 360                  | 7000002166 | 8.783,00  |
| ModulA-D 80-12 360 RED *  | T2 M   | PN 10/16              | 80                      | 360                  | 7000002167 | 9.648,00  |
| ModulA-D 80-8 360 RED *   | T2 M   | PN 6                  | 80                      | 360                  | 7000000113 | 9.655,00  |
| ModulA-D 80-8 360 RED *   | T2 M   | PN 10/16              | 80                      | 360                  | 7000000114 | 10.602,00 |
| ModulA-D 80-12 360 RED *  | T2 L   | PN 6                  | 80                      | 360                  | 7000002168 | 10.756,00 |
| ModulA-D 80-12 360 RED *  | T2 L   | PN 10/16              | 80                      | 360                  | 7000002169 | 11.794,00 |
| ModulA-D 80-12 360 RED *  | T2 L   | PN 6                  | 80                      | 360                  | 7000000115 | 11.994,00 |
| ModulA-D 80-12 360 RED *  | T2 L   | PN 10/16              | 80                      | 360                  | 7000000116 | 12.985,00 |
| ModulA-D 100-8 450 RED *  | T2 M   | PN 6                  | 100                     | 450                  | 7000002170 | 10.225,00 |
| ModulA-D 100-8 450 RED *  | T2 M   | PN 10/16              | 100                     | 450                  | 7000002171 | 11.963,00 |
| ModulA-D 100-8 450 RED *  | T2 L   | PN 6                  | 100                     | 450                  | 7000000117 | 11.325,00 |
| ModulA-D 100-8 450 RED *  | T2 L   | PN 10/16              | 100                     | 450                  | 7000000118 | 12.429,00 |
| ModulA-D 100-12 450 RED * | T2 L   | PN 6                  | 100                     | 450                  | 7000000119 | 14.188,00 |
| ModulA-D 100-12 450 RED * | T2 L   | PN 10/16              | 100                     | 450                  | 7000000120 | 15.371,00 |

\* \* afneembare electronica

## Gekoeld waterpompen



### ModulA GREEN T2 met schroefdraadaansluiting

| Type                   | Versie | Schroefdraad-aansluiting | Nominale doorlaat DN | Inbouw-lengte mm | Art. nr.   | EUR      |
|------------------------|--------|--------------------------|----------------------|------------------|------------|----------|
| ModulA 25-4 180 GREEN  | T2 S   | G 1½"                    | 25                   | 180              | 7000000121 | 1.200,00 |
| ModulA 25-6 180 GREEN  | T2 S   | G 1½"                    | 25                   | 180              | 7000000122 | 1.611,00 |
| ModulA 25-8 180 GREEN  | T2 S   | G 1½"                    | 25                   | 180              | 7000000123 | 1.627,00 |
| ModulA 25-10 180 GREEN | T2 S   | G 1½"                    | 25                   | 180              | 7000000124 | 1.860,00 |
| ModulA 25-12 180 GREEN | T2 S   | G 1½"                    | 25                   | 180              | 7000000125 | 2.003,00 |
| ModulA 32-4 180 GREEN  | T2 S   | G 2"                     | 32                   | 180              | 7000000131 | 1.475,00 |
| ModulA 32-6 180 GREEN  | T2 S   | G 2"                     | 32                   | 180              | 7000000132 | 1.725,00 |
| ModulA 32-8 180 GREEN  | T2 S   | G 2"                     | 32                   | 180              | 7000000133 | 1.800,00 |
| ModulA 32-10 180 GREEN | T2 S   | G 2"                     | 32                   | 180              | 7000000134 | 1.860,00 |
| ModulA 32-12 180 GREEN | T2 S   | G 2"                     | 32                   | 180              | 7000000135 | 2.117,00 |



### ModulA GREEN T2 S met flensaansluiting

| Type                 | Versie | Flens-aansluiting | Nominale doorlaat DN | Inbouw-lengte mm | Art. nr.   | EUR      |
|----------------------|--------|-------------------|----------------------|------------------|------------|----------|
| ModulA 32F-6 220 RED | T2 S   | PN 6              | 32                   | 220              | 7000000136 | 1.875,00 |
| ModulA 40-4 220 RED  | T2 S   | PN 6-16           | 40                   | 220              | 7000000137 | 1.942,00 |
| ModulA 40-6 220 RED  | T2 S   | PN 6-16           | 40                   | 220              | 7000000138 | 2.350,00 |
| ModulA 50-11 220 RED | T2 S   | PN 6-16           | 50                   | 220              | 7000000139 | 2.618,00 |



### ModulA GREEN T2 met flensaansluiting

| Type                    | Versie | Flens-aansluiting | Nominale doorlaat DN | Inbouw-lengte mm | Art. nr.   | EUR      |
|-------------------------|--------|-------------------|----------------------|------------------|------------|----------|
| ModulA 32F-12 220 GREEN | T2 M   | PN 6-16           | 32                   | 220              | 7000000140 | 2.964,00 |
| ModulA 40-8 220 GREEN   | T2 M   | PN 6-16           | 40                   | 220              | 7000000141 | 2.937,00 |
| ModulA 40-10 220 GREEN  | T2 M   | PN 6-16           | 40                   | 220              | 7000000142 | 3.242,00 |
| ModulA 40-12 250 GREEN  | T2 M   | PN 6-16           | 40                   | 250              | 7000000143 | 3.681,00 |
| ModulA 40-18 250 GREEN  | T2 M   | PN 6-16           | 40                   | 250              | 7000000144 | 5.019,00 |
| ModulA 50-6 240 GREEN   | T2 M   | PN 6-16           | 50                   | 240              | 7000000145 | 3.822,00 |
| ModulA 50-6 270 GREEN   | T2 M   | PN 6-16           | 50                   | 270              | 7000000146 | 3.822,00 |
| ModulA 50-8 240 GREEN   | T2 M   | PN 6-16           | 50                   | 240              | 7000000147 | 4.177,00 |
| ModulA 50-12 270 GREEN  | T2 M   | PN 6-16           | 50                   | 270              | 7000000148 | 4.810,00 |
| ModulA 50-18 270 GREEN  | T2 M   | PN 6-16           | 50                   | 270              | 7000000149 | 6.272,00 |
| ModulA 65-6 270 GREEN   | T2 M   | PN 6-16           | 65                   | 270              | 7000000150 | 4.545,00 |
| ModulA 65-8 270 GREEN   | T2 M   | PN 6-16           | 65                   | 270              | 7000000151 | 5.017,00 |
| ModulA 65-8 340 GREEN   | T2 M   | PN 6-16           | 65                   | 340              | 7000000152 | 5.017,00 |
| ModulA 65-12 340 GREEN  | T2 M   | PN 6-16           | 65                   | 340              | 7000000153 | 5.676,00 |
| ModulA 65-15 340 GREEN  | T2 L   | PN 6-16           | 65                   | 340              | 7000000154 | 6.624,00 |
| ModulA 80-8 360 GREEN   | T2 M   | PN 6              | 80                   | 360              | 7000000155 | 6.248,00 |
| ModulA 80-8 360 GREEN   | T2 M   | PN 10/16          | 80                   | 360              | 7000000156 | 6.775,00 |
| ModulA 80-12 360 GREEN  | T2 L   | PN 6              | 80                   | 360              | 7000000157 | 7.906,00 |
| ModulA 80-12 360 GREEN  | T2 L   | PN 10/16          | 80                   | 360              | 7000000158 | 8.402,00 |
| ModulA 100-12 450 GREEN | T2 L   | PN 6              | 100                  | 450              | 7000000159 | 7.327,00 |
| ModulA 100-12 450 GREEN | T2 L   | PN 10/16          | 100                  | 450              | 7000000160 | 7.941,00 |
| ModulA 100-12 450 GREEN | T2 L   | PN 6              | 100                  | 450              | 7000000161 | 9.458,00 |
| ModulA 100-12 450 GREEN | T2 L   | PN 10/16          | 100                  | 450              | 7000000162 | 9.937,00 |

## Warmwater-circulatiepomp



### CompAX BLUE RV KH

| Type                         | Schroefdraad-aansluiting | Nominale doorlaat DN | Inbouw lengte mm | Art. nr.   | EUR    |
|------------------------------|--------------------------|----------------------|------------------|------------|--------|
| CompAX 15-1 175 BLUE RV KH   | G 3/4"                   | 15                   | 175              | 7000001518 | 366,00 |
| CompAX 15-1.6 175 BLUE RV KH | G 3/4"                   | 15                   | 175              | 7000001519 | 394,00 |
| CompAX 15-2.5 175 BLUE RV KH | G 3/4"                   | 15                   | 175              | 7000001520 | 413,00 |



### CompAX BLUE

| Type                   | Schroefdraadaansluiting | Nominale doorlaat DN | Inbouw lengte mm | Art. nr.   | EUR    |
|------------------------|-------------------------|----------------------|------------------|------------|--------|
| CompAX 20-1 120 BLUE   | G 1 1/4"                | 20                   | 120              | 7000001511 | 323,00 |
| CompAX 20-2.5 120 BLUE | G 1 1/4"                | 20                   | 120              | 7000001530 | 597,00 |
| CompAX 20-4 120 BLUE   | G 1 1/4"                | 20                   | 120              | 7000001513 | 611,00 |
| CompAX 20-1 150 BLUE   | G 1 1/4"                | 20                   | 150              | 7000001512 | 323,00 |
| CompAX 20-4 150 BLUE   | G 1 1/4"                | 20                   | 150              | 7000001514 | 611,00 |
| CompAX 20-6 150 BLUE   | G 1 1/4"                | 20                   | 150              | 7000001516 | 659,00 |
| CompAX 25-4 180 BLUE   | G 1 1/2"                | 25                   | 180              | 7000001515 | 672,00 |
| CompAX 25-6 180 BLUE   | G 1 1/2"                | 25                   | 180              | 7000001517 | 736,00 |



### Afsluiter set CompAX BLUE

| Type          | G1 / G2     | H      | Art. nr.   | EUR   |
|---------------|-------------|--------|------------|-------|
| Absperr-Set   | 1 1/4"x1/2" | 70 mm  | 7000001532 | 66,00 |
| Afsluiter set | 1 1/4"x1"   | 110 mm | 1161910150 | 88,00 |



### ModulA BLUE T2 met schroefdraadaansluiting

| Type                  | Versie | Schroefdraad-aansluiting | Nominale doorlaat DN | Inbouw lengte mm | Art. nr.   | EUR      |
|-----------------------|--------|--------------------------|----------------------|------------------|------------|----------|
| ModulA 25-4 180 BLUE  | T2 S   | G 1 1/2"                 | 25                   | 180              | 7000000163 | 1.627,00 |
| ModulA 25-6 180 BLUE  | T2 S   | G 1 1/2"                 | 25                   | 180              | 7000000164 | 1.931,00 |
| ModulA 25-8 180 BLUE  | T2 S   | G 1 1/2"                 | 25                   | 180              | 7000000165 | 2.256,00 |
| ModulA 25-10 180 BLUE | T2 S   | G 1 1/2"                 | 25                   | 180              | 7000000166 | 2.437,00 |
| ModulA 25-12 180 BLUE | T2 S   | G 1 1/2"                 | 25                   | 180              | 7000000167 | 2.742,00 |
| ModulA 32-4 180 BLUE  | T2 S   | G 2"                     | 32                   | 180              | 7000000168 | 1.994,00 |
| ModulA 32-6 180 BLUE  | T2 S   | G 2"                     | 32                   | 180              | 7000000169 | 2.336,00 |
| ModulA 32-8 180 BLUE  | T2 S   | G 2"                     | 32                   | 180              | 7000000170 | 2.520,00 |
| ModulA 32-10 180 BLUE | T2 S   | G 2"                     | 32                   | 180              | 7000000171 | 2.672,00 |
| ModulA 32-12 180 BLUE | T2 S   | G 2"                     | 32                   | 180              | 7000000172 | 2.827,00 |



### ModulA BLUE T2 S met flensaansluiting

| Type                  | Versie | Flens-aansluiting | Nominale doorlaat DN | Inbouw lengte mm | Art. nr.   | EUR      |
|-----------------------|--------|-------------------|----------------------|------------------|------------|----------|
| ModulA 40-11 250 BLUE | T2 S   | PN 6-16           | 40                   | 250              | 7000000173 | 4.418,00 |



### ModulA BLUE T2 met flensaansluiting

| Type                    | Versie | Flens-aansluiting | Nominale doorlaat DN | Inbouw lengte mm | Art. nr.   | EUR      |
|-------------------------|--------|-------------------|----------------------|------------------|------------|----------|
| ModulA 40-12 250 BLUE * | T2 M   | PN 6-16           | 40                   | 250              | 7000000174 | 4.788,00 |
| ModulA 40-18 250 BLUE * | T2 M   | PN 6-16           | 40                   | 250              | 7000000175 | 6.739,00 |

\* afneembare electronica

## Warmwater-circulatiepomp Toebehoren



### BIM Biral Interface Module voor Modula / VivaraA

| Type                       | Art. nr.   | EUR    |
|----------------------------|------------|--------|
| BIM B3 Stuur module        | 1672420150 | 161,00 |
| BIM Profibus DP (CIM 150)  | 1672260000 | 351,00 |
| BIM ModBus RTU (CIM 200)   | 1672280000 | 351,00 |
| BIM BACnet MS/TP (CIM 300) | 1672300000 | 351,00 |



### Koppelingen, grijs gietijzer

incl. afdichtingen

| Type                         | Nominale doorlaat | Art. nr.   | EUR   |
|------------------------------|-------------------|------------|-------|
| Koppelingen, grijs gietijzer | 1½"x¾"            | 0015050957 | 26,00 |
| Koppelingen, grijs gietijzer | 1½"x1"            | 0015050857 | 26,00 |
| Koppelingen, grijs gietijzer | 2"x¾"             | 0015050157 | 26,00 |
| Koppelingen, grijs gietijzer | 2"x1"             | 0015050257 | 41,00 |
| Koppelingen, grijs gietijzer | 2"x1¼"            | 0015050357 | 27,00 |
| Koppelingen, grijs gietijzer | 2"x1½"            | 0015050657 | 30,00 |



### Koppelingen, brons

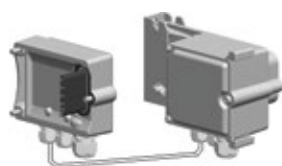
incl. afdichtingen

| Type               | Nominale doorlaat | Art. nr.   | EUR    |
|--------------------|-------------------|------------|--------|
| Koppelingen, brons | 1¼"x½"            | 0015051152 | 36,00  |
| Koppelingen, brons | 1¼"x¾"            | 0015051052 | 41,00  |
| Koppelingen, brons | 2"x1¼"            | 0015050352 | 184,00 |



### Blinde flens Modula

| Type                     | Art. nr.   | EUR    |
|--------------------------|------------|--------|
| Blinde flens zilvergrijs | 2205210150 | 275,00 |
| Blinde flens zilvergrijs | 2204140150 | 296,00 |



### Kit voor aparte montage van de elektronica

| Type                      | Art. nr.   | EUR    |
|---------------------------|------------|--------|
| Wandconsole Modula pompen | 2200690100 | 313,00 |

## Warmwater-circulatiepomp Toebehoren



### Tussenstukken Z (gietijzer)

Bestaande uit tussenstuk en afdichtingsmateriaal

| Type | G1 / G2 | H            | Art. nr.   | EUR   |
|------|---------|--------------|------------|-------|
| Z12  | 1½"x2"  | 20 mm (2x10) | 1132970150 | 43,00 |
| Z13  | 2"x2"   | 10 mm (2x5)  | 1114770150 | 11,00 |
| Z14  | 2"x2"   | 15 mm        | 1122190150 | 41,00 |
| Z15  | 2"x2"   | 20 mm        | 1110190150 | 43,00 |
| Z16  | 2"x2"   | 34 mm        | 1116750150 | 44,00 |
| Z17  | 2"x2"   | 40 mm        | 1110200150 | 45,00 |
| Z21  | 2"x2¼"  | 20 mm (2x10) | 1110210150 | 59,00 |



### Tussenstukken Z (brons)

Bestaande uit tussenstuk en afdichtingsmateriaal

| Type | G1 / G2 | H            | Art. nr.   | EUR   |
|------|---------|--------------|------------|-------|
| Z10  | 1¼"x1¼" | 30 mm (2x15) | 1129120150 | 64,00 |
| Z11  | 1¼"x2"  | 20 mm (2x10) | 1124910150 | 50,00 |
| Z81  | 1¼"x2"  | 40 mm (2x20) | 1143020162 | 57,00 |
| Z82  | 1¼"x2"  | 60 mm (2x30) | 1143060162 | 64,00 |
| Z83  | 1¼"x1½" | 30 mm (2x15) | 1143580162 | 56,00 |
| Z84  | 1¼"x2"  | 30 mm (2x15) | 1143590162 | 59,00 |



### Draadflens Z PN6 (gietijzer)

Bestaande uit 2 schroefdraadflenzen, afdichtingsmateriaal en bevestigingsschroeven

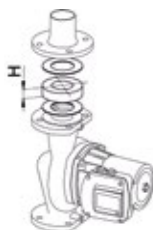
| Type | G1 / DN   | H            | Art. nr.   | EUR    |
|------|-----------|--------------|------------|--------|
| Z28  | 2"x DN 32 | 10 mm (2x5)  | 1138730150 | 52,00  |
| Z26  | 2"x DN 32 | 16 mm (2x8)  | 1139900150 | 56,00  |
| Z25  | 2"x DN 32 | 40 mm (2x20) | 1138190150 | 66,00  |
| Z29  | 2"x DN 40 | 30 mm (2x15) | 1139490150 | 62,00  |
| Z31  | 2"x DN 40 | 40 mm (2x20) | 2204420150 | 64,00  |
| Z30  | 2"x DN 50 | 40 mm (2x20) | 1160440150 | 130,00 |

### Vierkante draadflens Z PN6 (gietijzer)

Bestaande uit 2 schroefdraadflenzen, afdichtingsmateriaal en bevestigingsschroeven

| Type | G1 / DN   | H            | Art. nr.   | EUR   |
|------|-----------|--------------|------------|-------|
| Z70  | 2"x DN 32 | 20 mm (2x10) | 1160450150 | 57,00 |

## Warmwater-circulatiepomp Toebehoren



### Tussenstuk Z PN6 (gietijzer)

Bestaande uit tussenstuk, afdichtingsmateriaal en bevestigingsschroeven

| Type | Nominale doorlaat | H     | Art. nr.   | EUR    |
|------|-------------------|-------|------------|--------|
| Z32  | DN 40             | 10 mm | 1132590150 | 26,00  |
| Z33  | DN 40             | 20 mm | 1115750150 | 33,00  |
| Z34  | DN 40             | 30 mm | 1115740150 | 48,00  |
| Z35  | DN 40             | 40 mm | 1115770150 | 58,00  |
| Z36  | DN 40             | 50 mm | 1122180150 | 73,00  |
| Z41  | DN 50             | 10 mm | 1122170150 | 45,00  |
| Z42  | DN 50             | 30 mm | 1109900150 | 57,00  |
| Z43  | DN 50             | 50 mm | 1120580150 | 71,00  |
| Z47  | DN 50             | 20 mm | 1139990150 | 48,00  |
| Z50  | DN 65             | 30 mm | 1109910150 | 62,00  |
| Z51  | DN 65             | 40 mm | 1122160150 | 73,00  |
| Z56  | DN 65             | 10 mm | 1140000150 | 48,00  |
| Z59  | DN 80             | 10 mm | 1109920150 | 45,00  |
| Z60  | DN 80             | 30 mm | 1111150150 | 70,00  |
| Z65  | DN 100            | 20 mm | 1122640150 | 92,00  |
| Z66  | DN 100            | 50 mm | 1115760150 | 103,00 |



### Tussenflens Z PN6 (gietijzer)

Bestaande uit tussenflens, afdichtingsmateriaal en bevestigingsschroeven

| Type | Nominale doorlaat | H      | Art. nr.   | EUR    |
|------|-------------------|--------|------------|--------|
| Z37  | DN 40             | 73 mm  | 1116760150 | 104,00 |
| Z44  | DN 50             | 65 mm  | 1127530150 | 96,00  |
| Z46  | DN 50             | 135 mm | 1116770250 | 161,00 |
| Z52  | DN 65             | 70 mm  | 1127540150 | 122,00 |
| Z53  | DN 65             | 85 mm  | 1116780150 | 148,00 |
| Z54  | DN 65             | 125 mm | 1127540250 | 206,00 |
| Z55  | DN 65             | 155 mm | 1116780250 | 210,00 |
| Z61  | DN 80             | 80 mm  | 1127520150 | 156,00 |

### Reserveonderdelen

| Type                    | Art. nr.   | EUR    |
|-------------------------|------------|--------|
| Biral Connector         | 2204400150 | 30,00  |
| Haakse connector        | 2205860150 | 20,00  |
| Sensor Kit ModulA T1/T2 | 7000001071 | 111,00 |
| Sensor Kit ModulA GREEN | 7000001573 | 134,00 |

## Inlinepompen



### VariA ongeregeld

1-traps spiraalomhuulspompen met gesloten radiaalwaaier.  
 Inrichting horizontaal of verticaal

RED - van 15°C tot 140°C, tot 25% Glycol  
 GREEN2 - van -20°C tot 60°C, tot 50% Glycol

Uitvoering met steunvoet ▲

| Type                    | RED        | EUR        | GREEN2     | EUR        |
|-------------------------|------------|------------|------------|------------|
| VariA 32-2 190 4 0.25   | 2210000150 | 633,00     | 2210000190 | 765,00     |
| VariA 32-2.8 190 4 0.25 | 2210010150 | 633,00     | 2210010190 | 765,00     |
| VariA 32-3.5 190 4 0.25 | 2210020150 | 641,00     | 2210020190 | 782,00     |
| VariA 32-8 190 2 0.55   | 2210030150 | 715,00     | 2210030190 | 849,00     |
| VariA 32-11 190 2 0.75  | 2210040150 | 980,00     | 2210040190 | 1.115,00   |
| VariA 32-14 190 2 1.1   | 2210050150 | 997,00     | 2210050190 | 1.131,00   |
| VariA 40-2.5 250 4 0.25 | 2210060150 | 915,00     | 2210060190 | 1.050,00   |
| VariA 40-3.5 250 4 0.25 | 2210070150 | 1.115,00   | 2210070190 | 1.247,00   |
| VariA 40-4.5 250 4 0.25 | 2210080150 | 1.131,00   | 2210080190 | 1.265,00   |
| VariA 40-9 250 2 0.75   | 2210130150 | 2.228,00   | 2210130190 | 2.363,00   |
| VariA 40-14 250 2 1.1   | 2210140150 | 2.278,00   | 2210140190 | 2.410,00   |
| VariA 40-15 440 4 1.5   | 2210100150 | 2.328,00   | 2210100190 | 2.463,00   |
| VariA 40-17 250 2 1.5   | 2210150150 | 2.162,00   | 2210150190 | 2.295,00   |
| VariA 40-18 340 2 2.2   | 2210160150 | 2.195,00   | 2210160190 | 2.328,00   |
| VariA 40-20 440 4 2.2   | 2210110150 | 2.410,00   | 2210110190 | 2.545,00   |
| VariA 40-23 340 2 3     | 2210170150 | 2.228,00   | 2210170190 | 2.363,00   |
| VariA 40-23 440 4 3     | 2210120150 | 2.463,00   | 2210120190 | 2.593,00   |
| VariA 40-30 340 2 4     | 2210180150 | 2.260,00   | 2210180190 | 2.394,00   |
| VariA 40-38 340 2 5.5   | 2210190150 | 2.394,00   | 2210190190 | 2.526,00   |
| VariA 50-4.5 270 4 0.25 | 2210200150 | 1.829,00   | 2210200190 | 1.963,00   |
| VariA 50-5.5 270 4 0.37 | 2210210150 | 1.878,00   | 2210210190 | 2.010,00   |
| VariA 50-7 270 4 0.55   | 2210220150 | 1.931,00   | 2210220190 | 2.061,00   |
| VariA 50-15 270 2 1.5   | 2210270150 | 2.311,00   | 2210270190 | 2.443,00   |
| VariA 50-16 440 4 2.2   | 2210240150 | 2.146,00   | 2210240190 | 2.278,00   |
| VariA 50-18 270 2 2.2   | 2210280150 | 1.931,00   | 2210280190 | 2.061,00   |
| VariA 50-20 440 4 3     | 2210250150 | 2.394,00   | 2210250190 | 2.526,00   |
| VariA 50-22 270 2 3     | 2210290150 | 2.410,00   | 2210290190 | 2.545,00   |
| VariA 50-23 440 4 4     | 2210260150 | 2.477,00   | 2210260190 | 2.608,00   |
| VariA 50-28 270 2 4     | 2210300150 | 2.295,00   | 2210300190 | 2.428,00   |
| VariA 65-5.5 340 4 0.55 | 2210310150 | 1.678,00   | 2210310190 | 1.840,00   |
| VariA 65-7 340 4 0.75   | 2210320150 | 2.010,00   | 2210320190 | 2.169,00   |
| VariA 65-8.5 340 4 1.1  | 2210330150 | 2.195,00   | 2210330190 | 2.355,00   |
| VariA 65-10 340 4 1.5   | 2210340150 | 2.377,00   | 2210340190 | 2.535,00   |
| VariA 65-12 475 4 2.2   | 2210350150 | 2.593,00   | 2210350190 | 2.752,00   |
| VariA 65-12 475 4 2.2   | 2210350151 | 2.645,00 ▲ | 2210350191 | 2.801,00 ▲ |
| VariA 65-15 475 4 3     | 2210360150 | 2.827,00   | 2210360190 | 2.984,00   |
| VariA 65-15 475 4 3     | 2210360151 | 3.309,00 ▲ | 2210360191 | 3.464,00 ▲ |
| VariA 65-17 475 4 4     | 2210370150 | 3.473,00   | 2210370190 | 3.634,00   |
| VariA 65-17 475 4 4     | 2210370151 | 3.508,00 ▲ | 2210370191 | 3.667,00 ▲ |
| VariA 65-22 475 4 5.5   | 2210380150 | 3.408,00   | 2210380190 | 3.567,00   |
| VariA 65-22 475 4 5.5   | 2210380151 | 3.442,00 ▲ | 2210380191 | 3.599,00 ▲ |
| VariA 65-21 340 2 4     | 2210390150 | 3.473,00   | 2210390190 | 3.634,00   |
| VariA 65-27 340 2 5.5   | 2210400150 | 3.508,00   | 2210400190 | 3.667,00   |
| VariA 65-34 340 2 7.5   | 2210410150 | 3.525,00   | 2210410190 | 3.682,00   |
| VariA 80-7 400 4 1.1    | 2210420150 | 2.394,00   | 2210420190 | 2.550,00   |
| VariA 80-7 400 4 1.1    | 2210420151 | 2.410,00 ▲ | 2210420191 | 2.571,00 ▲ |
| VariA 80-8.5 400 4 1.5  | 2210430150 | 2.428,00   | 2210430190 | 2.585,00   |
| VariA 80-8.5 400 4 1.5  | 2210430151 | 2.477,00 ▲ | 2210430191 | 2.637,00 ▲ |

## Inlinepompen

### VariA ongeregeld

Uitvoering met steunvoet ▲

| Type                     | RED        | EUR         | GREEN2     | EUR         |
|--------------------------|------------|-------------|------------|-------------|
| VariA 80-10 400 4 2.2    | 2210440150 | 2.861,00    | 2210440190 | 3.018,00    |
| VariA 80-10 400 4 2.2    | 2210440151 | 2.909,00 ▲  | 2210440191 | 3.068,00 ▲  |
| VariA 80-14 400 4 3      | 2210450150 | 3.027,00    | 2210450190 | 3.183,00    |
| VariA 80-14 400 4 3      | 2210450151 | 3.077,00 ▲  | 2210450191 | 3.235,00 ▲  |
| VariA 80-13 500 4 3      | 2210480150 | 3.027,00    | 2210480190 | 3.183,00    |
| VariA 80-13 500 4 3      | 2210480151 | 3.077,00 ▲  | 2210480191 | 3.235,00 ▲  |
| VariA 80-16 500 4 4      | 2210490150 | 4.005,00    | 2210490190 | 4.167,00    |
| VariA 80-16 500 4 4      | 2210490151 | 4.056,00 ▲  | 2210490191 | 4.213,00 ▲  |
| VariA 80-19 500 4 5.5    | 2210500150 | 4.124,00    | 2210500190 | 4.279,00    |
| VariA 80-19 500 4 5.5    | 2210500151 | 4.174,00 ▲  | 2210500191 | 4.330,00 ▲  |
| VariA 80-23 500 4 7.5    | 2210510150 | 4.174,00    | 2210510190 | 4.330,00    |
| VariA 80-23 500 4 7.5    | 2210510151 | 4.222,00 ▲  | 2210510191 | 4.382,00 ▲  |
| VariA 100-8 450 4 2.2    | 2210520150 | 3.959,00    | 2210520190 | 4.140,00    |
| VariA 100-8 450 4 2.2    | 2210520151 | 4.005,00 ▲  | 2210520191 | 4.187,00 ▲  |
| VariA 100-10 450 4 3     | 2210530150 | 4.240,00    | 2210530190 | 4.423,00    |
| VariA 100-10 450 4 3     | 2210530151 | 4.291,00 ▲  | 2210530191 | 4.475,00 ▲  |
| VariA 100-11.5 450 4 4   | 2210540150 | 4.291,00    | 2210540190 | 4.475,00    |
| VariA 100-11.5 450 4 4   | 2210540151 | 4.339,00 ▲  | 2210540191 | 4.523,00 ▲  |
| VariA 100-14 450 4 5.5   | 2210550150 | 4.603,00    | 2210550190 | 4.787,00    |
| VariA 100-14 450 4 5.5   | 2210550151 | 4.656,00 ▲  | 2210550191 | 4.839,00 ▲  |
| VariA 100-16 670 4 5.5   | 2210570150 | 5.135,00    | 2210570190 | 5.320,00    |
| VariA 100-16 670 4 5.5   | 2210570151 | 5.188,00 ▲  | 2210570191 | 5.367,00 ▲  |
| VariA 100-19 670 4 7.5   | 2210580150 | 7.797,00    | 2210580190 | 7.983,00    |
| VariA 100-19 670 4 7.5   | 2210580151 | 7.846,00 ▲  | 2210580191 | 8.029,00 ▲  |
| VariA 100-25 670 4 11    | 2210590150 | 8.745,00    | 2210590190 | 8.928,00    |
| VariA 100-25 670 4 11    | 2210590151 | 8.794,00 ▲  | 2210590191 | 8.977,00 ▲  |
| VariA 125-12.5 620 4 4   | 2210600150 | 5.437,00    | 2210600190 | 5.621,00    |
| VariA 125-12.5 620 4 4   | 2210600151 | 5.486,00 ▲  | 2210600191 | 5.670,00 ▲  |
| VariA 125-15 620 4 5.5   | 2210610151 | 5.935,00 ▲  | 2210610191 | 6.118,00 ▲  |
| VariA 125-18 620 4 7.5   | 2210620151 | 5.986,00 ▲  | 2210620191 | 6.171,00 ▲  |
| VariA 125-23 620 4 11    | 2210630151 | 9.477,00 ▲  | 2210630191 | 9.658,00 ▲  |
| VariA 150-11.5 750 4 5.5 | 2210640150 | 7.384,00    | 2210640190 | 7.565,00    |
| VariA 150-11.5 750 4 5.5 | 2210640151 | 7.430,00 ▲  | 2210640191 | 7.614,00 ▲  |
| VariA 150-13.5 750 4 7.5 | 2210650151 | 7.930,00 ▲  | 2210650191 | 8.114,00 ▲  |
| VariA 150-17 750 4 11    | 2210660151 | 8.097,00 ▲  | 2210660191 | 8.280,00 ▲  |
| VariA 150-22 750 4 18.5  | 2210670151 | 10.971,00 ▲ | 2210670191 | 11.154,00 ▲ |



## Inlinepompen



### VivarA

De VivarA is een geregelde, compacte en duurzame inlinepomp met hoogste energie-efficiëntie (IE5). Deze nieuwe pompserie transporteert media in de temperatuurbereiken van -20 °C tot +140 °C en kan zodoende voor alle gangbare HLKK-toepassingen worden gebruikt.

| Type                    | Nominale doorlaat | Opvoerhoogte H max. | Bouwlengte | Nominale druk | Art. nr.   | EUR       |
|-------------------------|-------------------|---------------------|------------|---------------|------------|-----------|
| VivarA S 40-8 250       | 40                | 8                   | 250        | PN 16         | 7000000590 | 5.579,00  |
| VivarA S 40-12 250      | 40                | 12                  | 250        | PN 16         | 7000000598 | 5.844,00  |
| VivarA S 40-15 250      | 40                | 15                  | 250        | PN 16         | 7000000599 | 6.118,00  |
| VivarA S 40-18 250      | 40                | 18                  | 250        | PN 16         | 7000000600 | 6.410,00  |
| VivarA S 40-20 250      | 40                | 20                  | 250        | PN 16         | 7000000601 | 6.610,00  |
| VivarA S 40-24 250      | 40                | 24                  | 250        | PN 16         | 7000000602 | 7.028,00  |
| VivarA M 40-30 340      | 40                | 30                  | 340        | PN 16         | 7000000632 | 6.657,00  |
| VivarA M 40-36 340      | 40                | 36                  | 340        | PN 16         | 7000000633 | 7.559,00  |
| VivarA M 40-43 340      | 40                | 43                  | 340        | PN 16         | 7000000634 | 9.111,00  |
| VivarA M 40-53 440      | 40                | 53                  | 440        | PN 16         | 7000000635 | 10.410,00 |
| VivarA M 40-63 440      | 40                | 63                  | 440        | PN 16         | 7000000636 | 13.937,00 |
| VivarA S 50-6 270       | 50                | 6                   | 270        | PN 16         | 7000000603 | 6.657,00  |
| VivarA S 50-8 270       | 50                | 8                   | 270        | PN 16         | 7000000604 | 6.012,00  |
| VivarA S 50-12 270      | 50                | 12                  | 270        | PN 16         | 7000000605 | 6.305,00  |
| VivarA S 50-15 270      | 50                | 15                  | 270        | PN 16         | 7000000606 | 6.610,00  |
| VivarA S 50-18 270      | 50                | 18                  | 270        | PN 16         | 7000000607 | 6.929,00  |
| VivarA S 50-20 270      | 50                | 20                  | 270        | PN 16         | 7000000608 | 7.336,00  |
| VivarA S 50-24 270      | 50                | 24                  | 270        | PN 16         | 7000000609 | 7.687,00  |
| VivarA M 50-29 340      | 50                | 29                  | 340        | PN 16         | 7000000637 | 6.684,00  |
| VivarA M 50-36 340      | 50                | 36                  | 340        | PN 16         | 7000000638 | 7.641,00  |
| VivarA M 50-43 340      | 50                | 43                  | 340        | PN 16         | 7000000639 | 10.521,00 |
| VivarA S 65-6 340       | 65                | 6                   | 340        | PN 16         | 7000000610 | 6.305,00  |
| VivarA S 65-8 340       | 65                | 8                   | 340        | PN 16         | 7000000611 | 6.610,00  |
| VivarA S 65-12 340      | 65                | 12                  | 340        | PN 16         | 7000000612 | 6.929,00  |
| VivarA S 65-15 340      | 65                | 15                  | 340        | PN 16         | 7000000613 | 7.268,00  |
| VivarA S 65-18 340      | 65                | 18                  | 340        | PN 16         | 7000000614 | 7.609,00  |
| VivarA S 65-20 340      | 65                | 20                  | 340        | PN 16         | 7000000615 | 7.978,00  |
| VivarA M 65-21 340      | 65                | 21                  | 340        | PN 16         | 7000000640 | 6.712,00  |
| VivarA M 65-25 340      | 65                | 25                  | 340        | PN 16         | 7000000641 | 7.659,00  |
| VivarA M 65-34 340      | 65                | 34                  | 340        | PN 16         | 7000000642 | 9.386,00  |
| VivarA M 65-41 340      | 65                | 41                  | 340        | PN 16         | 7000000643 | 10.631,00 |
| VivarA S 80-12 360 PN6  | 80                | 12                  | 360        | PN 6          | 7000000618 | 6.917,00  |
| VivarA S 80-12 360      | 80                | 12                  | 360        | PN 16         | 7000000619 | 7.619,00  |
| VivarA S 80-15 360 PN6  | 80                | 15                  | 360        | PN 6          | 7000000620 | 7.251,00  |
| VivarA S 80-15 360      | 80                | 15                  | 360        | PN 16         | 7000000621 | 7.978,00  |
| VivarA S 80-18 360 PN6  | 80                | 18                  | 360        | PN 6          | 7000000622 | 7.603,00  |
| VivarA S 80-18 360      | 80                | 18                  | 360        | PN 16         | 7000000623 | 8.368,00  |
| VivarA M 80-18 360      | 80                | 18                  | 360        | PN 16         | 7000000644 | 6.932,00  |
| VivarA M 80-21 360      | 80                | 21                  | 360        | PN 16         | 7000000645 | 7.840,00  |
| VivarA M 80-24 360      | 80                | 24                  | 360        | PN 16         | 7000000646 | 8.602,00  |
| VivarA M 80-25 440      | 80                | 25                  | 440        | PN 16         | 7000000647 | 10.739,00 |
| VivarA M 80-33 440      | 80                | 33                  | 440        | PN 16         | 7000000648 | 14.323,00 |
| VivarA M 80-40 440      | 80                | 40                  | 440        | PN 16         | 7000000649 | 16.438,00 |
| VivarA S 100-12 450 PN6 | 100               | 12                  | 450        | PN 6          | 7000000626 | 7.251,00  |
| VivarA S 100-12 450     | 100               | 12                  | 450        | PN 16         | 7000000627 | 7.987,00  |
| VivarA S 100-15 450 PN6 | 100               | 15                  | 450        | PN 6          | 7000000628 | 7.603,00  |
| VivarA S 100-15 450     | 100               | 15                  | 450        | PN 16         | 7000000629 | 8.368,00  |
| VivarA S 100-18 450 PN6 | 100               | 18                  | 450        | PN 6          | 7000000630 | 7.975,00  |
| VivarA S 100-18 450     | 100               | 18                  | 450        | PN 16         | 7000000631 | 8.785,00  |

## Inlinepompen



### VivarA

| Type                    | Nominale doorlaat | Opvoerhoogte H max. | Bouwlengte | Nominale druk | Art. nr.   | EUR       |
|-------------------------|-------------------|---------------------|------------|---------------|------------|-----------|
| VivarA M 100-16 450     | 100               | 16                  | 450        | PN 16         | 7000000650 | 8.037,00  |
| VivarA M 100-16 450 PN6 | 100               | 16                  | 450        | PN 6          | 7000001497 | 5.942,00  |
| VivarA M 100-20 450     | 100               | 20                  | 450        | PN 16         | 7000000651 | 9.090,00  |
| VivarA M 100-20 450 PN6 | 100               | 20                  | 450        | PN 6          | 7000001498 | 6.580,00  |
| VivarA M 100-24 450     | 100               | 24                  | 450        | PN 16         | 7000000652 | 10.292,00 |
| VivarA M 100-24 450 PN6 | 100               | 24                  | 450        | PN 6          | 7000001499 | 10.264,00 |
| VivarA M 100-25 550     | 100               | 25                  | 550        | PN 16         | 7000000653 | 14.546,00 |
| VivarA M 100-31 550     | 100               | 31                  | 550        | PN 16         | 7000000654 | 17.572,00 |
| VivarA M 100-36 550     | 100               | 36                  | 550        | PN 16         | 7000000655 | 21.140,00 |
| VivarA M 125-11 620     | 125               | 11                  | 620        | PN 16         | 7000000659 | 10.036,00 |
| VivarA M 125-13 620     | 125               | 13                  | 620        | PN 16         | 7000000660 | 11.327,00 |
| VivarA M 125-16 620     | 125               | 16                  | 620        | PN 16         | 7000000661 | 14.272,00 |
| VivarA M 125-19 620     | 125               | 19                  | 620        | PN 16         | 7000000662 | 16.448,00 |
| VivarA M 125-23 800     | 125               | 23                  | 800        | PN 16         | 7000000663 | 19.598,00 |
| VivarA M 125-30 800     | 125               | 30                  | 800        | PN 16         | 7000000664 | 23.030,00 |
| VivarA M 150-13 800     | 150               | 13                  | 800        | PN 16         | 7000000665 | 15.183,00 |
| VivarA M 150-16 800     | 150               | 16                  | 800        | PN 16         | 7000000666 | 17.667,00 |
| VivarA M 150-20 800     | 150               | 20                  | 800        | PN 16         | 7000000667 | 20.879,00 |
| VivarA M 150-22 800     | 150               | 22                  | 800        | PN 16         | 7000000668 | 24.053,00 |



### BIM Biral Interface Module

| Type                       | Art. nr.   | EUR    |
|----------------------------|------------|--------|
| BIM B3 Stuur module        | 1672420150 | 161,00 |
| BIM Profibus DP (CIM 150)  | 1672260000 | 351,00 |
| BIM ModBus RTU (CIM 200)   | 1672280000 | 351,00 |
| BIM BACnet MS/TP (CIM 300) | 1672300000 | 351,00 |

### Tussenstukken VivarA

Bestaande uit tussenstuk, afdichtingsmateriaal en bevestigingsschroeven  
 PN 16

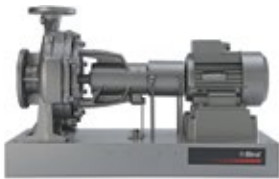
| Type                       | Nominale doorlaat | H      | Art. nr.   | EUR    |
|----------------------------|-------------------|--------|------------|--------|
| Tussenstukken DN40 - 90mm  | DN 40             | 90 mm  | 7000001297 | 482,00 |
| Tussenstukken DN40 - 190mm | DN 40             | 190 mm | 7000001298 | 462,00 |
| Tussenstukken DN50 - 170mm | DN 50             | 170 mm | 7000001299 | 720,00 |
| Tussenstukken DN65 - 135mm | DN 65             | 135 mm | 7000001300 | 451,00 |
| Tussenstukken DN80 - 40mm  | DN 80             | 40 mm  | 7000001301 | 136,00 |
| Tussenstukken DN80 - 140mm | DN 80             | 140 mm | 7000001302 | 354,00 |
| Tussenstukken DN80 - 60mm  | DN 80             | 60 mm  | 7000001303 | 228,00 |

### Grondplaat

| Type                   | Art. nr.   | EUR   |
|------------------------|------------|-------|
| Grondplaat 235x235 KTL | 7000001451 | 50,00 |
| Grondplaat 380x380 KTL | 7000001496 | 52,00 |

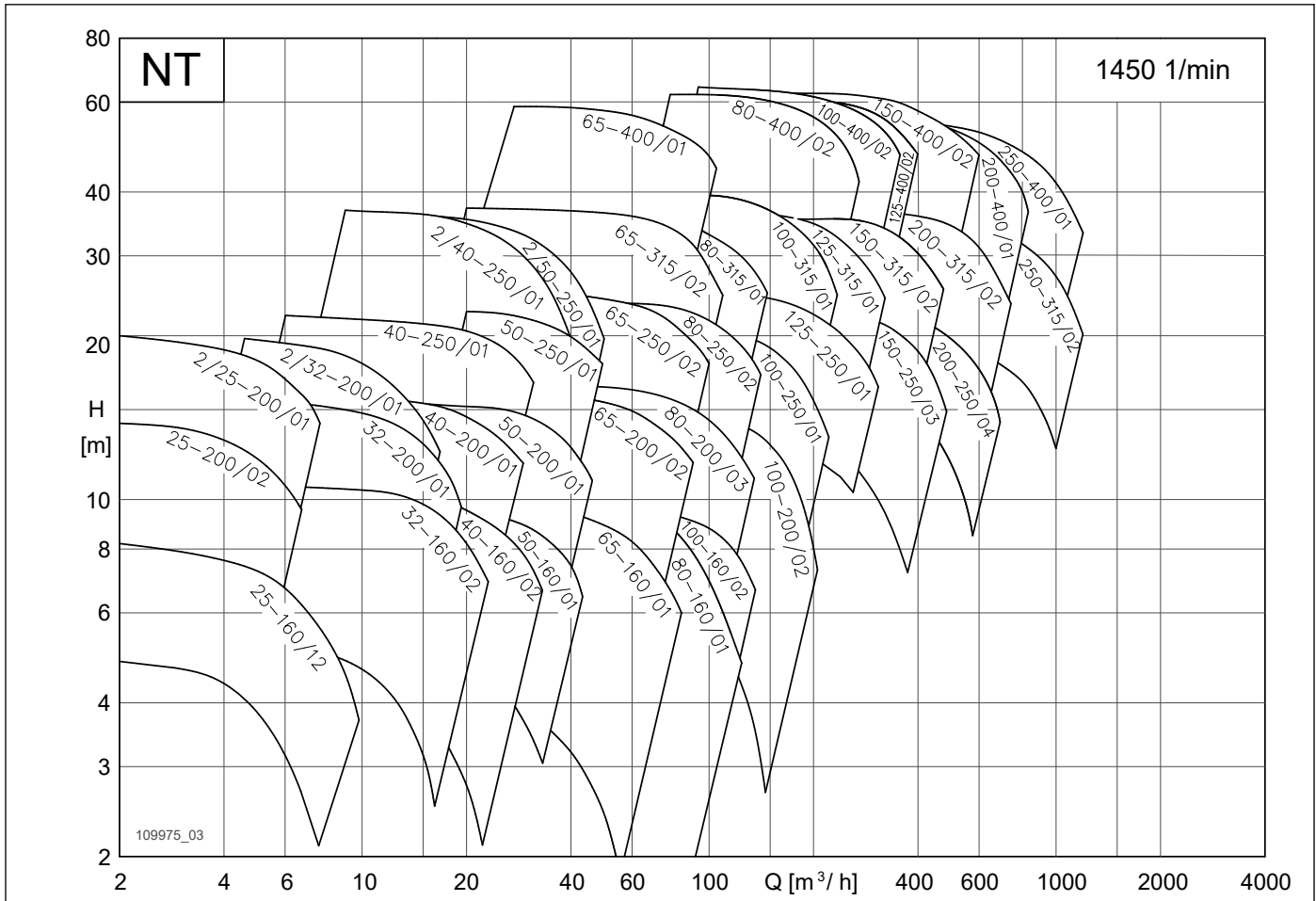


## Normcentrifugaalpomp NT



### NT 1450 1/min (glijringafdichting)

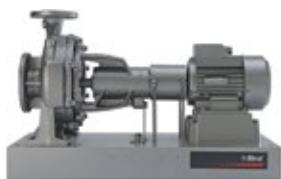
Centrifugaalpomp met één of twee standen, pomp en motor flexibel gekoppeld, op grondplaat. Stopbusuitvoering op aanvraag



Bent u geïnteresseerd in deze producten?

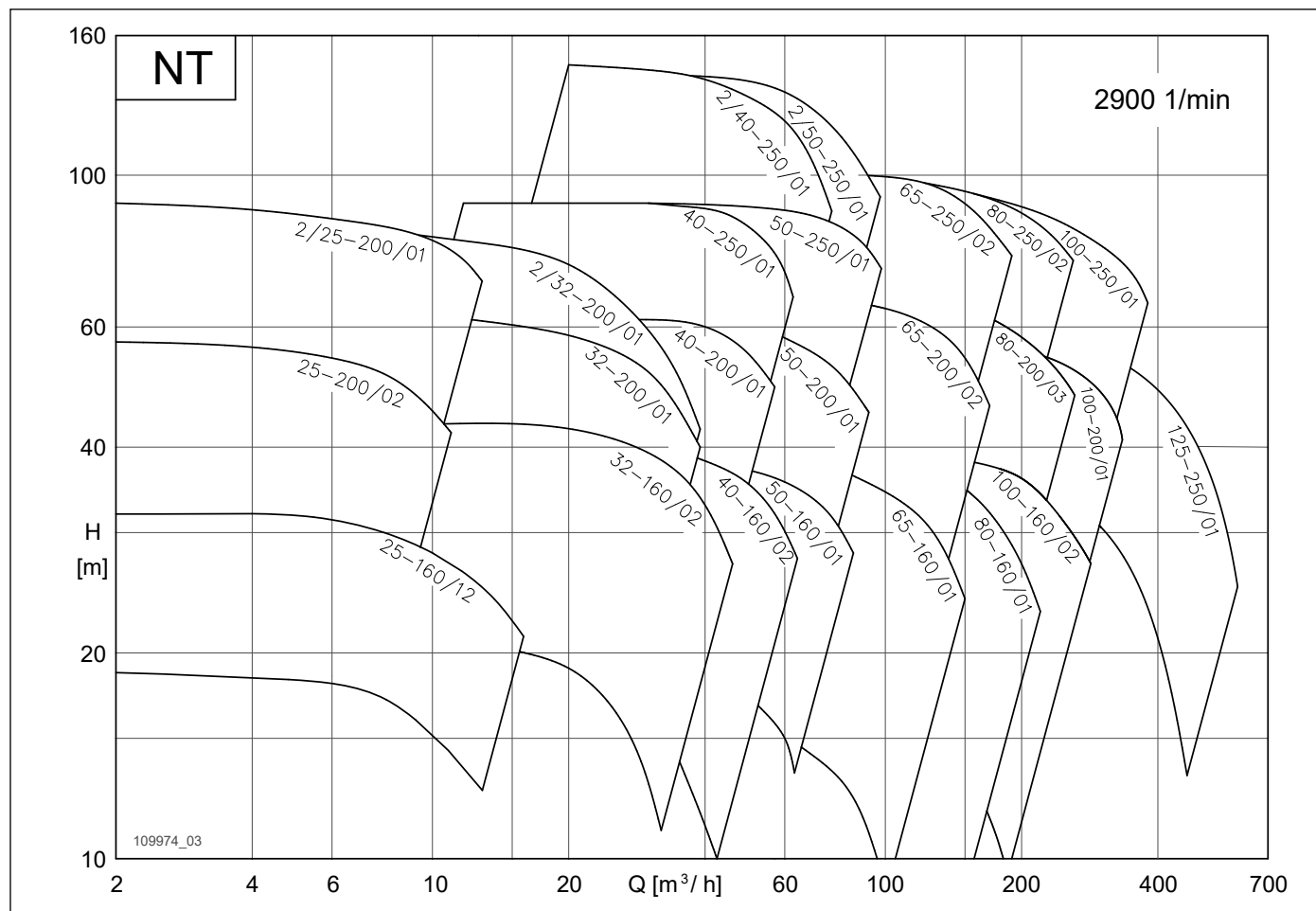
Gedetailleerde informatie wordt telefonisch verstrekt onder +31 33 4559444 of op [www.biral.nl](http://www.biral.nl)

## Normcentrifugaalpompen NT



### NT 2900 1/min (glijringafdichting)

Centrifugaalpompe met één of twee standen, pompe en motor flexibel gekoppeld, op grondplaat. Stopbusuitvoering op aanvraag



Bent u geïnteresseerd in deze producten?

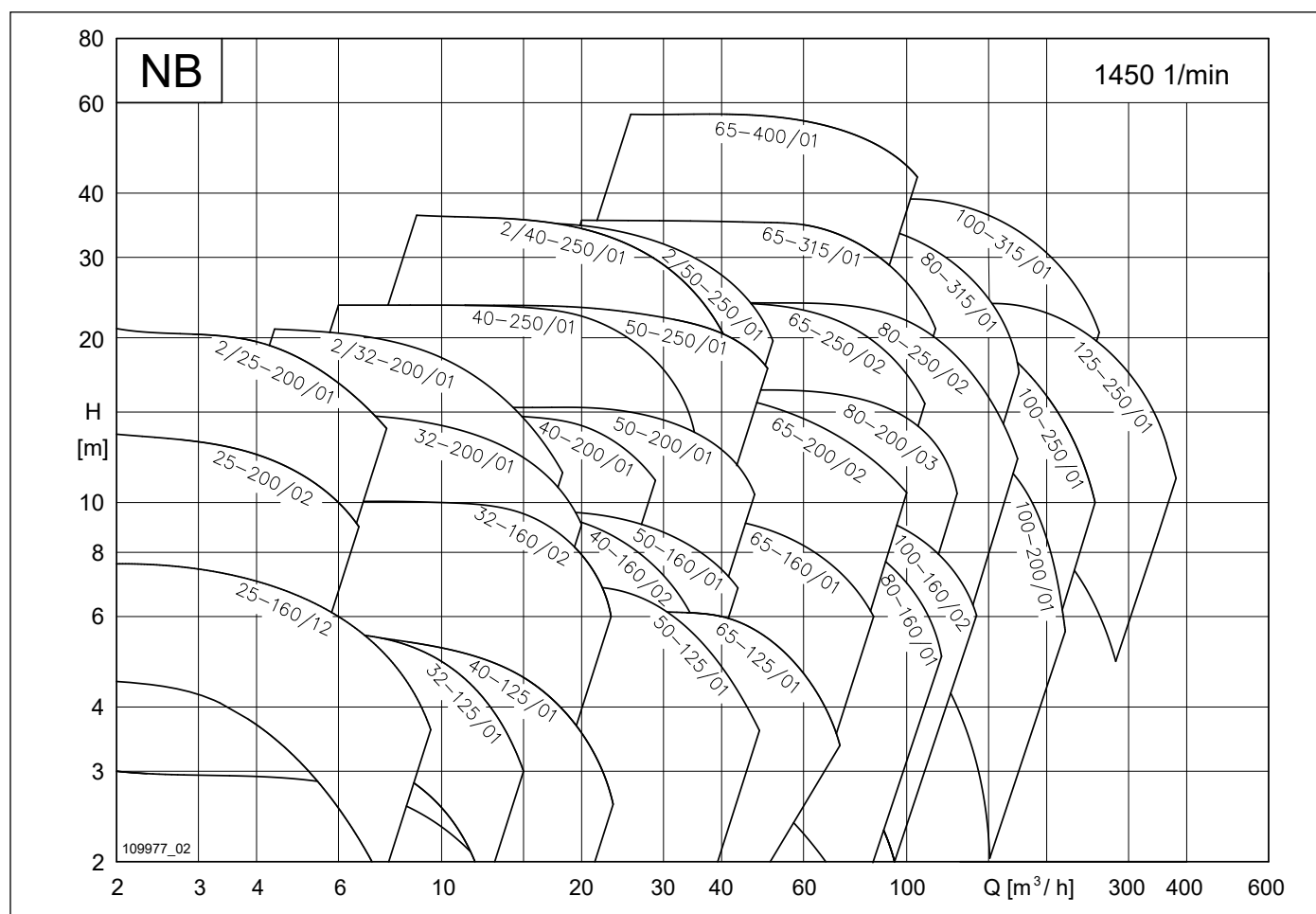
Gedetailleerde informatie wordt telefonisch verstrekt onder +31 33 4559444 of op [www.biral.nl](http://www.biral.nl)

## Blokpompen NB



### NB 1450 1/min (glijringafdichting)

Centrifugaalpompet één stand, stijf gekoppeld in blokuitvoering



Bent u geïnteresseerd in deze producten?

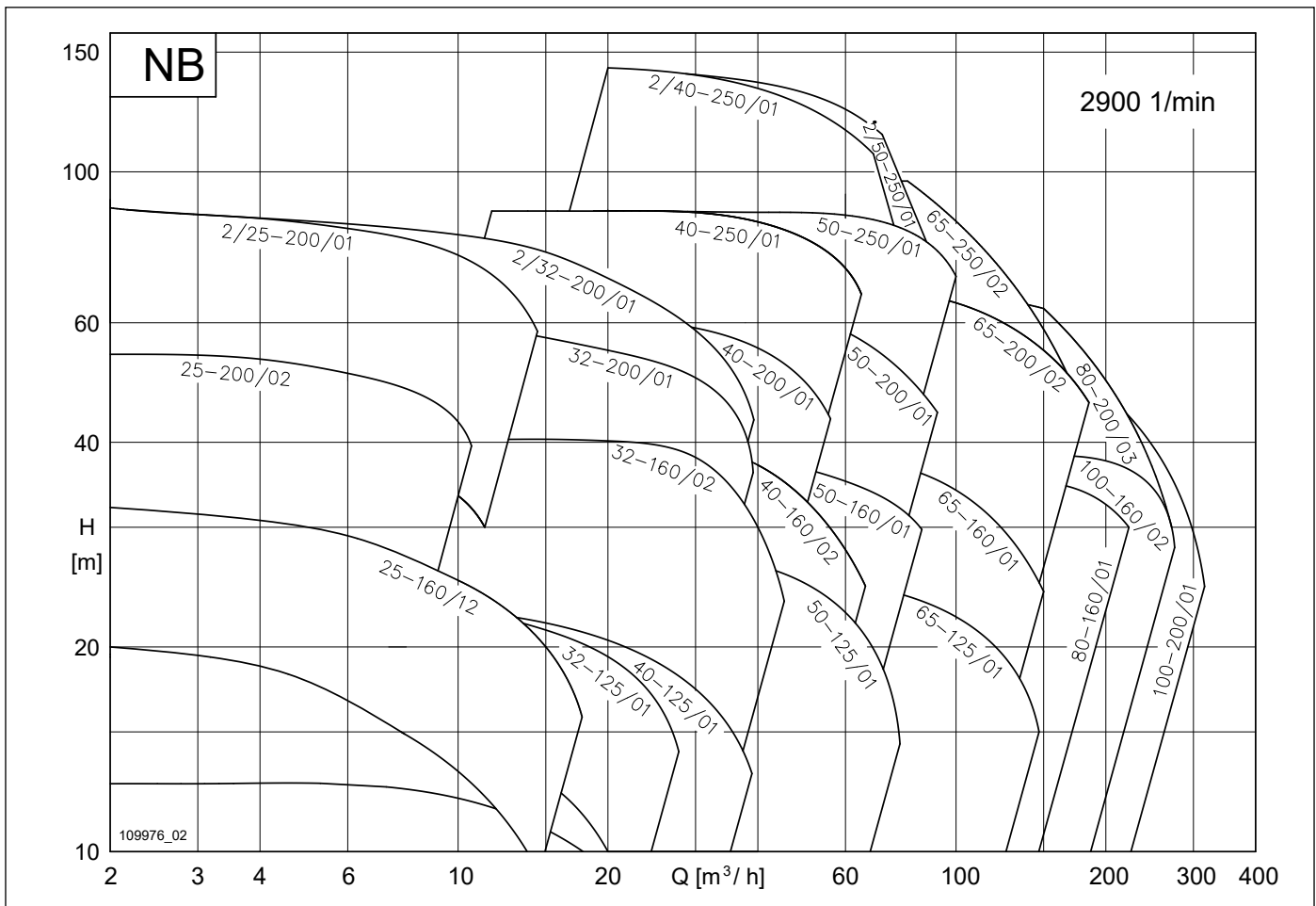
Gedetailleerde informatie wordt telefonisch verstrekt onder +31 33 4559444 of op [www.biral.nl](http://www.biral.nl)

## Blokpompen NB



### NB 2900 1/min (glijringafdichting)

Centrifugaalpom met één stand, stijf gekoppeld in blokuitvoering



Bent u geïnteresseerd in deze producten?

Gedetailleerde informatie wordt telefonisch verstrekt onder +31 33 4559444 of op [www.biral.nl](http://www.biral.nl)

# Vervangingstabel verwarmingscirculatiepompen



## PrimAX RED

De PrimAX T2 overtuigt met een bovengemiddelde energie-efficiëntie en geldt met een EEI-waarde van  $\leq 0.14$  als „Best in Class“.



| G   | DN | L   | H <sub>max</sub> | Premium zeer efficiënt Biral |            | Grundfos Alpha2 | Wilo Stratos PICO plus     | Zeer efficiënt |                 |                      |
|-----|----|-----|------------------|------------------------------|------------|-----------------|----------------------------|----------------|-----------------|----------------------|
|     |    |     |                  | PrimAX                       | Art. nr.   |                 |                            | Biral oud      | Grundfos Alpha1 | Wilo Yonos PICO plus |
| 1"  | 15 | 130 | 3 m              | PrimAX 15-3 130 RED T2       | 7000001844 | –               | –                          | –              | –               | –                    |
|     |    |     | 4 m              | PrimAX 15-4 130 RED T2       | 7000001845 | 15-40 130       | 15/0,5-4<br>15/1-4         | AX 12-4        | 15-40 130       | 15/1-4 130           |
|     |    |     | 5 m              | PrimAX 15-5 130 RED T2       | 7000001846 | –               | –                          | –              | –               | –                    |
|     |    |     | 6 m              | PrimAX 15-6 130 RED T2       | 7000001847 | 15-60 130       | 15/0,5-6<br>15/1-6         | AX 13-4        | 15-60 130       | 15/1-6 130           |
|     |    |     | 8 m              | PrimAX 15-8 130 RED T2       | 7000001848 | 15-80 130       | 15/0,5-8                   | –              | 15-80 130       | –                    |
| 1½" | 25 | 130 | 3 m              | PrimAX 25-3 130 RED T2       | 7000001849 | –               | –                          | –              | –               | –                    |
|     |    |     | 4 m              | PrimAX 25-4 130 RED T2       | 7000001850 | 25-40 130       | 25/0,5-4 130<br>25/1-4 130 | AX 12-3        | 25-40 130       | 25/1-4 130           |
|     |    |     | 5 m              | PrimAX 25-5 130 RED T2       | 7000001851 | –               | –                          | –              | –               | –                    |
|     |    |     | 6 m              | PrimAX 25-6 130 RED T2       | 7000001852 | 25-60 130       | 25/0,5-6 130<br>25/1-6 130 | AX 13-3        | 25-60 130       | 25/1-6 130           |
|     |    |     | 8 m              | PrimAX 25-8 130 RED T2       | 7000001853 | 25-80 130       | 25/0,5-8 130               | –              | 25-80 130       | 25/1-8 130           |
| 1½" | 25 | 180 | 3 m              | PrimAX 25-3 180 RED T2       | 7000001829 | –               | –                          | AX 10-1        | –               | –                    |
|     |    |     | 4 m              | PrimAX 25-4 180 RED T2       | 7000001830 | 25-40 180       | 25/0,5-4<br>25/1-4         | AX 12-1        | 25-40 180       | 25/1-4 180           |
|     |    |     | 5 m              | PrimAX 25-5 180 RED T2       | 7000001831 | –               | –                          | –              | –               | –                    |
|     |    |     | 6 m              | PrimAX 25-6 180 RED T2       | 7000001832 | 25-60 180       | 25/0,5-6<br>25/1-6         | AX 13-1        | 25-60 180       | 25/1-6 180           |
|     |    |     | 8 m              | PrimAX 25-8 180 RED T2       | 7000001833 | 25-80 180       | 25/0,5-8                   | –              | 25-80 180       | 25/1-8 180           |
| 2"  | 32 | 180 | 3 m              | PrimAX 32-3 180 RED T2       | 7000001834 | –               | –                          | –              | –               | –                    |
|     |    |     | 4 m              | PrimAX 32-4 180 RED T2       | 7000001835 | 32-40 180       | 30/0,5-4<br>30/1-4         | AX 12-2        | 32-40 180       | 30/1-4 180           |
|     |    |     | 5 m              | PrimAX 32-5 180 RED T2       | 7000001836 | –               | –                          | –              | –               | –                    |
|     |    |     | 6 m              | PrimAX 32-6 180 RED T2       | 7000001837 | 32-60 180       | 30/0,5-6<br>30/1-6         | AX 13-2        | 32-60 180       | 30/1-6 180           |
|     |    |     | 8 m              | PrimAX 32-8 180 RED T2       | 7000001838 | 32-80 180       | 30/0,5-8                   | –              | 32-80 180       | 30/1-8 180           |

## Biral tools

### Vervanging van pomp



Met de online pompvervanging van Biral kiest u op eenvoudige en snelle wijze de nieuwe passende pomp.

[www.biral.nl/nl/vervanging-van-pomp](http://www.biral.nl/nl/vervanging-van-pomp)

### eDocuments



Met eDocuments hebt u eenvoudig en snel toegang tot catalogi, datasheets en handleidingen.

[www.biral.nl/nl/edocuments](http://www.biral.nl/nl/edocuments)



# Vervangingstabel verwarmingscirculatiepompen

## ModulA RED

De ModulA-circulatiepomp van Biral geldt momenteel als het beste op het gebied van energiebesparing en efficiëntie.



| G/PN | DN  | L       | Premium Biral                 |        |            | Grundfos                        |                                    | Wilo                   |  |
|------|-----|---------|-------------------------------|--------|------------|---------------------------------|------------------------------------|------------------------|--|
|      |     |         | ModulA                        | Versie | Art. nr.   | Magna3                          | Stratos Maxo                       | Yonos Maxo             |  |
| 1½"  | 25  | 180     | ModulA 25-4 180 RED           | T2 S   | 7000000057 | 25-40                           | 25/0,5-4                           | -                      |  |
|      |     |         | ModulA 25-6 180 RED           | T2 S   | 7000000058 | 25-60                           | 25/0,5-6                           | -                      |  |
|      |     |         | ModulA 25-8 180 RED           | T2 S   | 7000000059 | 25-80                           | 25/0,5-8                           | 25/0,5-7               |  |
|      |     |         | ModulA 25-10 180 RED          | T2 S   | 7000000060 | 25-100                          | 25/0,5-10                          | 25/0,5-10              |  |
|      |     |         | ModulA 25-12 180 RED          | T2 S   | 7000000061 | 25-120                          | 25/0,5-12                          | 25/0,5-12              |  |
| 2"   | 32  | 180     | ModulA 32-4 180 RED           | T2 S   | 7000000067 | 32-40                           | 30/0,5-4                           | -                      |  |
|      |     |         | ModulA 32-6 180 RED           | T2 S   | 7000000068 | 32-60                           | 30/0,5-6                           | -                      |  |
|      |     |         | ModulA 32-8 180 RED           | T2 S   | 7000000069 | 32-80                           | 30/0,5-8                           | 30/0,5-7               |  |
|      |     |         | ModulA 32-10 180 RED          | T2 S   | 7000000070 | 32-100                          | 30/0,5-10                          | 30/0,5-10              |  |
| 6-16 | 32  | 220     | ModulA 32-12 180 RED          | T2 S   | 7000000071 | 32-120                          | 30/0,5-12                          | 30/0,5-12              |  |
|      |     |         | ModulA 32F-6 220 RED          | T2 S   | 7000000072 | 32-40 F<br>32-60 F              | -                                  | -                      |  |
|      |     |         | ModulA 32F-12 220 RED         | T2 M   | 7000000076 | 32-80 F<br>32-100 F<br>32-120 F | 32/0,5-8<br>32/0,5-10<br>32/0,5-12 | 32/0,5-10<br>32/0,5-11 |  |
|      |     |         | ModulA 40-4 220 RED           | T2 S   | 7000000073 | 40-40 F                         | 40/0,5-4                           | 40/0,5-4               |  |
| 6-16 | 40  | 220     | ModulA 40-6 220 RED           | T2 S   | 7000000074 | 40-60 F                         | -                                  | -                      |  |
|      |     |         | ModulA 40-8 220 RED           | T2 M   | 7000000077 | 40-80 F                         | 40/0,5-8                           | 40/0,5-8               |  |
|      |     |         | ModulA 40-10 220 RED          | T2 M   | 7000000078 | 40-100 F                        | -                                  | -                      |  |
|      |     |         | ModulA 40-12 250 RED          | T2 M   | 7000000079 | 40-120 F                        | 40/0,5-12                          | 40/0,5-12              |  |
| 6-16 | 40  | 250     | ModulA 40-15 250 RED          | T2 M   | 7000002150 | 40-150 F                        | -                                  | -                      |  |
|      |     |         | ModulA 40-18 250 RED          | T2 M   | 7000000080 | 40-180 F                        | 40/0,5-16                          | 40/0,5-16              |  |
|      |     |         | ModulA 50-4 240 RED           | T2 M   | 7000002151 | 50-40 F                         | -                                  | -                      |  |
|      |     |         | ModulA 50-6 240 RED           | T2 M   | 7000000081 | 50-60 F                         | 50/0,5-6                           | -                      |  |
| 6-16 | 50  | 220-240 | ModulA 50-8 240 RED           | T2 M   | 7000000083 | 50-80 F                         | 50/0,5-8                           | 50/0,5-8               |  |
|      |     |         | ModulA 50-11 220 RED          | T2 S   | 7000000075 | -                               | -                                  | -                      |  |
|      |     |         | ModulA 50-6 270 RED           | T2 M   | 7000000082 | -                               | -                                  | -                      |  |
|      |     |         | ModulA 50-10 270 RED          | T2 M   | 7000002152 | 50-100 F 280                    | 50/0,5-9 280                       | 50/0,5-9 280           |  |
| 6-16 | 50  | 270-340 | ModulA 50-12 270 RED          | T2 M   | 7000000084 | 50-120 F 280                    | 50/0,5-12 280                      | 50/0,5-12 280          |  |
|      |     |         | ModulA 50-15 270 RED          | T2 M   | 7000002153 | 50-150 F 280                    | 50/0,5-14 340                      | -                      |  |
|      |     |         | ModulA 50-18 270 RED          | T2 M   | 7000000085 | 50-180 F 280                    | 50/0,5-16 340                      | 50/0,5-16 340          |  |
|      |     |         | ModulA 65-6 270 RED           | T2 M   | 7000000086 | 65-40 F 340<br>65-60 F 340      | 65/0,5-6 280                       | -                      |  |
| 6-16 | 65  | 270-340 | ModulA 65-8 270 RED           | T2 M   | 7000000087 | -                               | 65/0,5-9 280                       | 65/0,5-9 280           |  |
|      |     |         | ModulA 65-8 340 RED           | T2 M   | 7000000088 | 65-80 F                         | -                                  | -                      |  |
|      |     |         | ModulA 65-10 340 RED          | T2 M   | 7000002154 | 65-100 F                        | -                                  | -                      |  |
|      |     |         | ModulA 65-12 340 RED          | T2 M   | 7000000089 | 65-120 F                        | 65/0,5-12                          | 65/0,5-12              |  |
| 6-16 | 65  | 340     | ModulA 65-15 340 RED          | T2 L   | 7000000054 | 65-150 F                        | 65/0,5-16                          | 65/0,5-16              |  |
|      |     |         | ModulA 80-6 360 RED PN6       | T2 M   | 7000002155 | 80-40 F                         | -                                  | -                      |  |
|      |     |         | ModulA 80-6 360 RED PN10/16   | T2 M   | 7000002156 | 80-60 F                         | 80/0,5-6                           | 80/0,5-6               |  |
|      |     |         | ModulA 80-8 360 RED PN6       | T2 M   | 7000000090 | 80-80 F                         | -                                  | -                      |  |
| 6-16 | 80  | 360     | ModulA 80-8 360 RED PN10/16   | T2 M   | 7000000091 | 80-80 F                         | -                                  | -                      |  |
|      |     |         | ModulA 80-10 360 RED PN6      | T2 L   | 7000002157 | 80-100 F                        | -                                  | -                      |  |
|      |     |         | ModulA 80-10 360 RED PN10/16  | T2 L   | 7000002158 | 80-100 F                        | -                                  | -                      |  |
|      |     |         | ModulA 80-12 360 RED PN6      | T2 L   | 7000000092 | 80-120 F                        | 80/0,5-12                          | 80/0,5-12              |  |
| 6-16 | 100 | 360-450 | ModulA 80-12 360 RED PN10/16  | T2 L   | 7000000093 | 80-120 F                        | 80/0,5-12                          | 80/0,5-12              |  |
|      |     |         | ModulA 100-6 450 RED PN6      | T2 L   | 7000002159 | 100-40 F                        | 100/0,5-6 360                      | -                      |  |
|      |     |         | ModulA 100-6 450 RED PN10/16  | T2 L   | 7000002160 | 100-60 F                        | 100/0,5-6 360                      | -                      |  |
|      |     |         | ModulA 100-8 450 RED PN6      | T2 L   | 7000000094 | 100-80 F                        | -                                  | -                      |  |
| 6-16 | 100 | 360-450 | ModulA 100-8 450 RED PN10/16  | T2 L   | 7000000095 | 100-80 F                        | -                                  | -                      |  |
|      |     |         | ModulA 100-12 450 RED PN6     | T2 L   | 7000000096 | 100-100 F                       | 100/0,5-12 360                     | 100/0,5-12 360         |  |
|      |     |         | ModulA 100-12 450 RED PN10/16 | T2 L   | 7000000097 | 100-120 F                       | 100/0,5-12 360                     | 100/0,5-12 360         |  |
|      |     |         | ModulA 100-12 450 RED PN10/16 | T2 L   | 7000000097 | 100-120 F                       | 100/0,5-12 360                     | 100/0,5-12 360         |  |







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