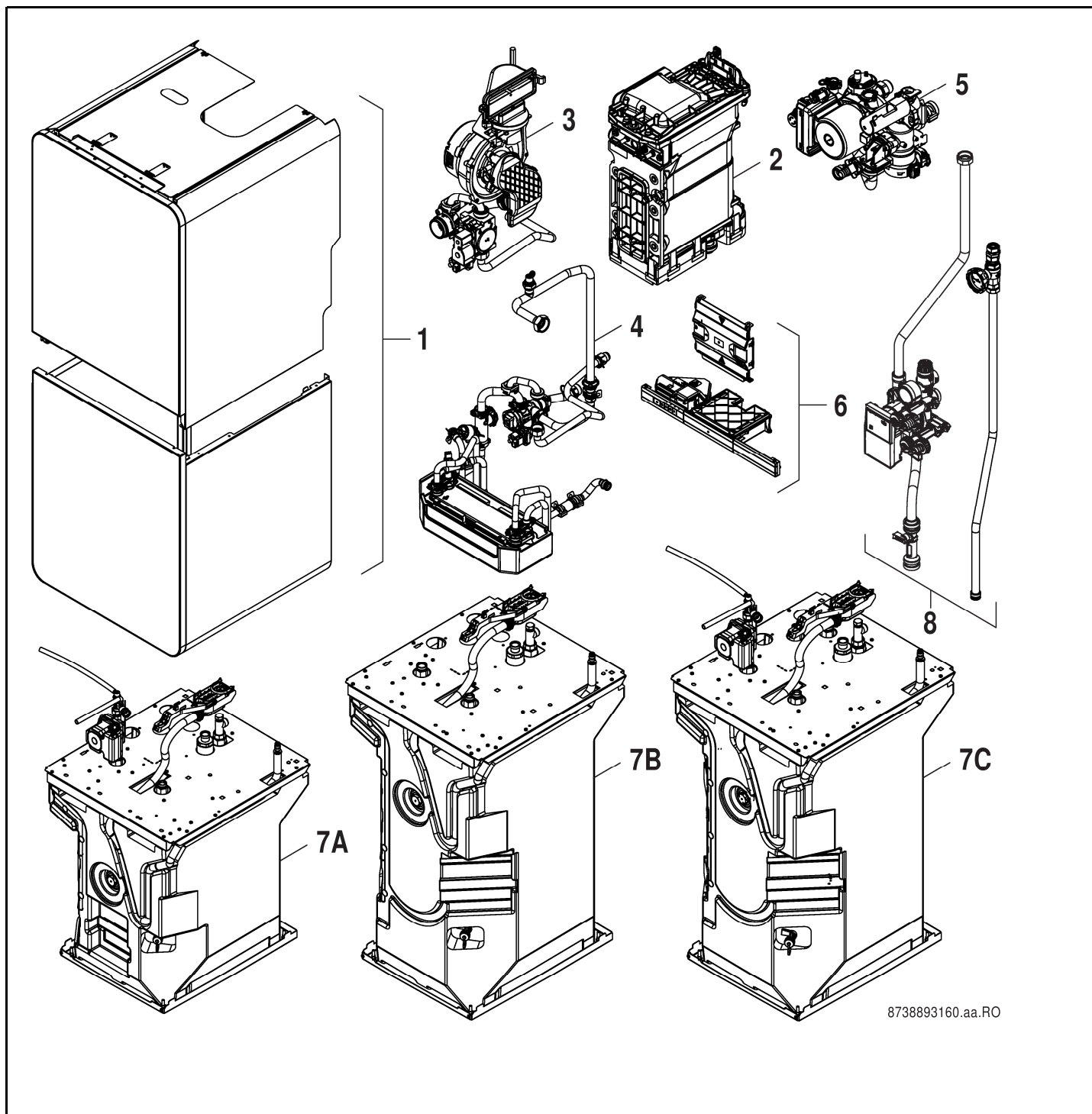


GC9000iWM 20/30 100-210



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[de] Wichtige Hinweise zur Installation/Montage

Die Installation/Montage muss durch eine für die Arbeiten zugelassene Fachkraft unter Beachtung der geltenden Vorschriften erfolgen.

[en] Important notes on installation/assembly

The installation/assembly must be carried out by a professional who is authorised to do the work, and with due regard to the relevant regulations.

[fr] Instructions importantes pour l'installation/le montage

L'installation/le montage doit être effectué(e) par un spécialiste qualifié pour les opérations concernées et dans le respect des prescriptions applicables.

[bg] Важни указания във връзка с инсталацията/монтажа

Инсталацията/монтажът трябва да се извършва от лицензиран за работите специалист в съответствие с приложимите разпоредби.

[cs] Důležité pokyny k instalaci/montáži

Instalaci/montáž musí při dodržení platných předpisů provést odborný pracovník s příslušným oprávněním pro tyto práce.

[da] Vigtige anvisninger til installationen/monteringen

Installationen/monteringen skal foretages af en godkendt installatør under overholdelse af de gældende forskrifter.

[el] Σημαντικές υποδείξεις για την εγκατάσταση/συναρμολόγηση

Η εγκατάσταση/συναρμολόγηση πρέπει να πραγματοποιείται από εξουσιοδοτημένο για τις εργασίες αυτές τεχνικό προσωπικό, το οποίο θα πρέπει να φροντίζει ώστε να τηρούνται οι ισχύουσες διατάξεις.

[es] Indicaciones importantes para instalación/montaje

La instalación/el montaje lo debe realizar personal especializado autorizado para los trabajos, respetando las prescripciones vigentes.

[et] Olulised juhised paigaldamiseks/montaažiks

Paigaldamist/montaaži tohib läbi viia selleks volitusi omav spetsialist, arvestades kehtivaid nõudeid.

[fi] Belangrijke aanwijzingen betreffende de installatie/montage

De installatie/montage moet worden uitgevoerd door een voor de werkzaamheden geautoriseerde installateur. Hij moet rekening houden met de geldende voorschriften.

[fi] Tärkeitä asennus- ja kokoonpano-ohjeita

Näihin töihin hyväksytyin ammattiasentajan pitää suorittaa asennus- ja kokoonpanotyöt voimassa olevien määräysten mukaisesti.

[hu] Fontos tudnivalók az installáláshoz/szereléshez

Az installálás/szerelés egy, a munkákra felhatalmazott szakembernek kell végeznie, az érvényes előírások figyelembevételével.

[it] Avvertenze importanti per l'installazione/il montaggio

L'installazione/il montaggio deve aver luogo ad opera di una ditta specializzata ed autorizzata in osservanza delle disposizioni vigenti.

[he] מניפולציות מונטאז' חשובות

התקנת/הרכבת צריכה להיעשות על ידי מומחה מוסמך, תוך שמירה על כללים ותקנות חלים. יש להקפיד על כללי הבטיחות.

[lt] Svarbios instaliavimo ir (arba) montavimo nuorodos

Instaliuoti ir montuoti, laikantis galiojančių taisyklių, leidžiama kvalifikuotiems specialistams, kurie buvo įgalioti šiems darbams atlikti.

[lv] Svarīgi norādījumi par iekārtas uzstādīšanu / montāžu

Iekārtas uzstādīšanu/montāžu ir jāveic specializētam sertificētam speciālistam, ievērojot spēkā esošos noteikumus.

[nl] Belangrijke aanwijzingen betreffende de installatie/montage

De installatie/montage moet worden uitgevoerd door een voor de werkzaamheden geautoriseerde installateur rekening houdend met de geldende voorschriften.

[no] Viktig informasjon om installasjon/montering

Installasjon/monteringen skal gjennomføres av autoriserte installatører, og gjeldende forskrifter skal følges.

[pl] Ważne wskazówki dotyczące instalacji/montażu

Instalacja/montaż muszą być wykonane przez uprawnionego do tego rodzaju prac specjalistę przy zachowaniu obowiązujących przepisów.

[pt] Indicações importantes relativas à instalação/montagem

A instalação/montagem deve ser efetuada por um técnico especializado com qualificações para estes trabalhos, tendo em atenção os regulamentos em vigor.

[ro] Indicații importante privind instalarea/montajul

Instalarea/montajul trebuie realizate de către un specialist autorizat pentru lucrările respective, respectându-se prescripțiile valabile.

[ru] Важные указания по подключению/монтажу

Подключение/монтаж должны выполнять специалисты, имеющие допуск к выполнению таких работ, при соблюдении действующих норм и правил.

[sk] Dôležité pokyny týkajúce sa inštalácie/montáže

Inštaláciu/montáž musí realizovať odborník s oprávnením na výkon týchto prác, pričom musí dodržiavať platné predpisy.

[sl] Pomembni napotki za namestitvev/montažo

Namestitev/montažo mora izvesti strokovnjak, pristojen za tovrstna dela, ob upošte vanju veljavnih predpisov.

[sr] Važna uputstva za ugradnju i montažu

Ugradnju i montažu moraju da obave samo stručna lica ovlašćena za izvođenje takvih radova koja će poštovati važeće propise.

[sv] Viktiga anvisningar för installation/montering

Installationen/monteringen måste utföras av en behörig och fackkunnig person enligt gällande föreskrifter.

[tr] Kurulum/Montaj ile ilgili önemli uyarılar

Kurulum/Montaj çalışmaları sadece yetkili bayiler tarafından aşağıda belirtilen talimatlar dikkate alınarak yapılmalıdır.

[uk] Важливі вказівки щодо установки/монтажу

Установку/монтаж мають здійснювати фахівці, що мають дозвіл на проведення цих робіт, із дотримання чинних приписів.

[zh] 安装方面的重要提示

必须由受到许可承担该项工作的专业人员遵照相关法规进行安装。

[ar] ملاحظات هامة للتركيب/التجميع

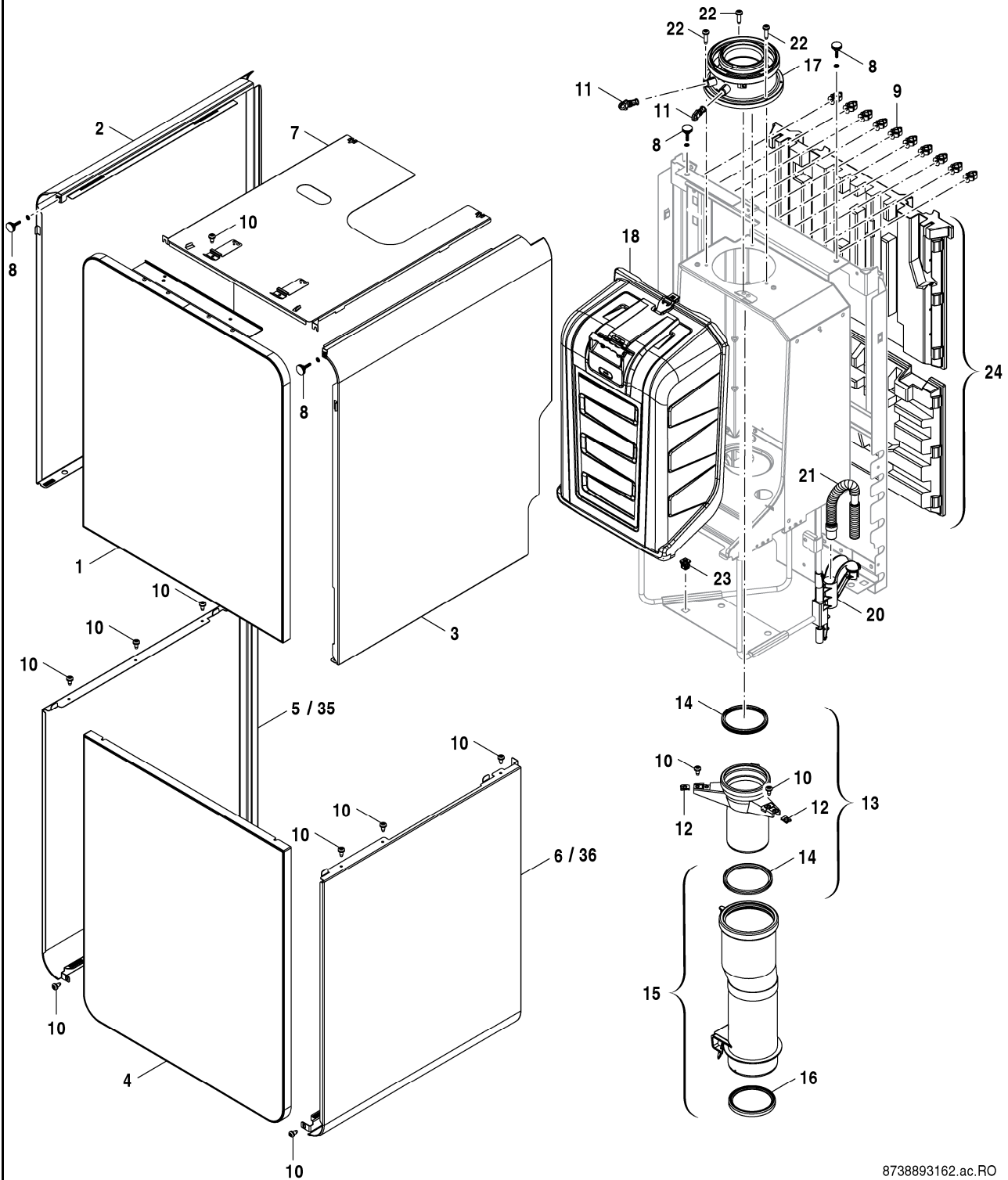
يجب أن يتم التركيب/التجميع من قبل متخصص مصرح له بالعمل، مع مراعاة اللوائح السارية.

[fa] تذکرات مهم درباره نصب/مونتاژ

نصب/مونتاژ باید توسط فردی حرفه ای که مجاز به انجام این کار است، و همچنین با توجه کامل به مقررات مربوطه انجام شود.

Ersatzteilliste
Spare parts list

Liste des pièces de rechange



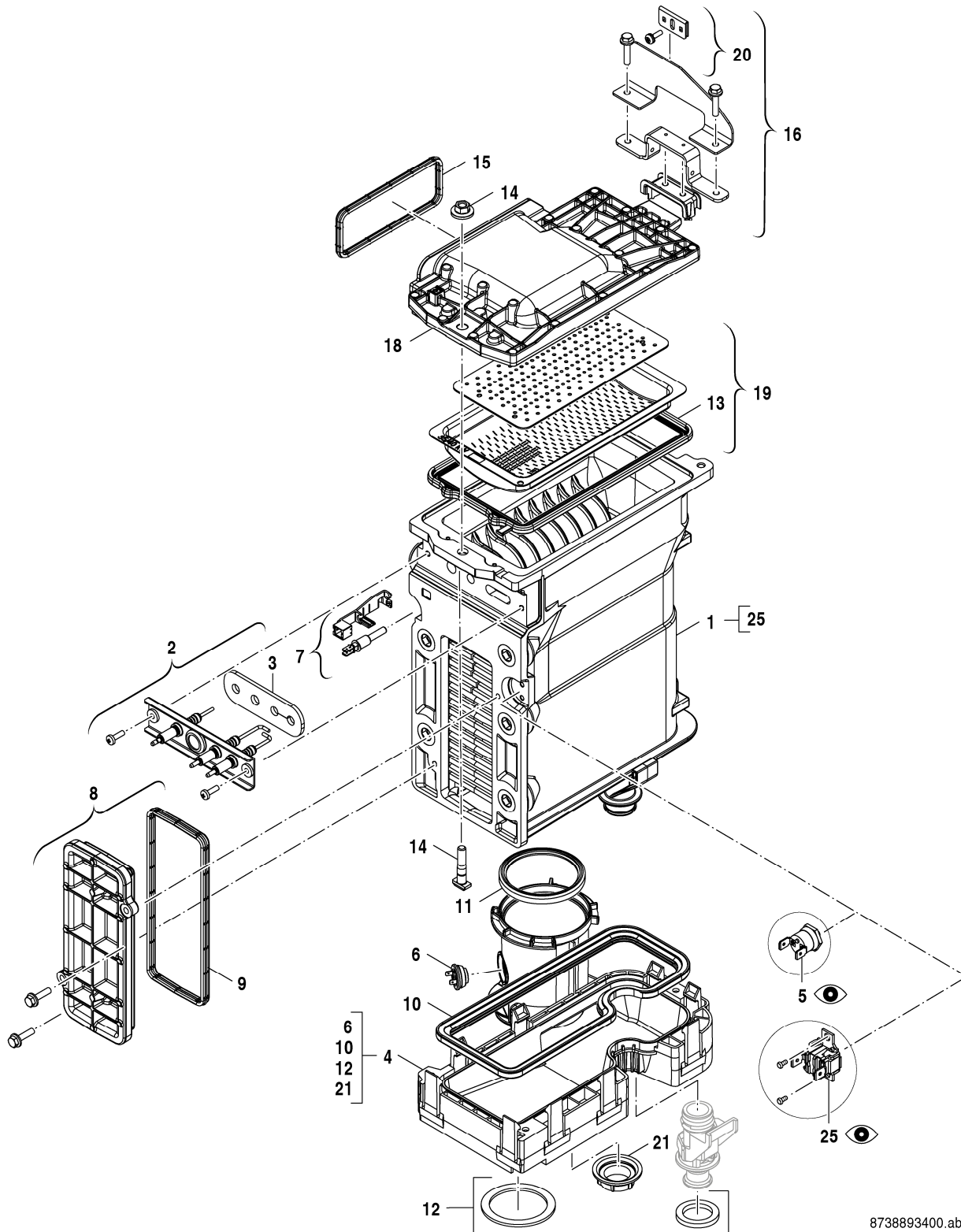
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1
Verkleidung
Sheet metal
Pièces de tôle

GC9000iWM 20/30 100-210

Ersatzteilliste
Spare parts list

Liste des pièces de rechange



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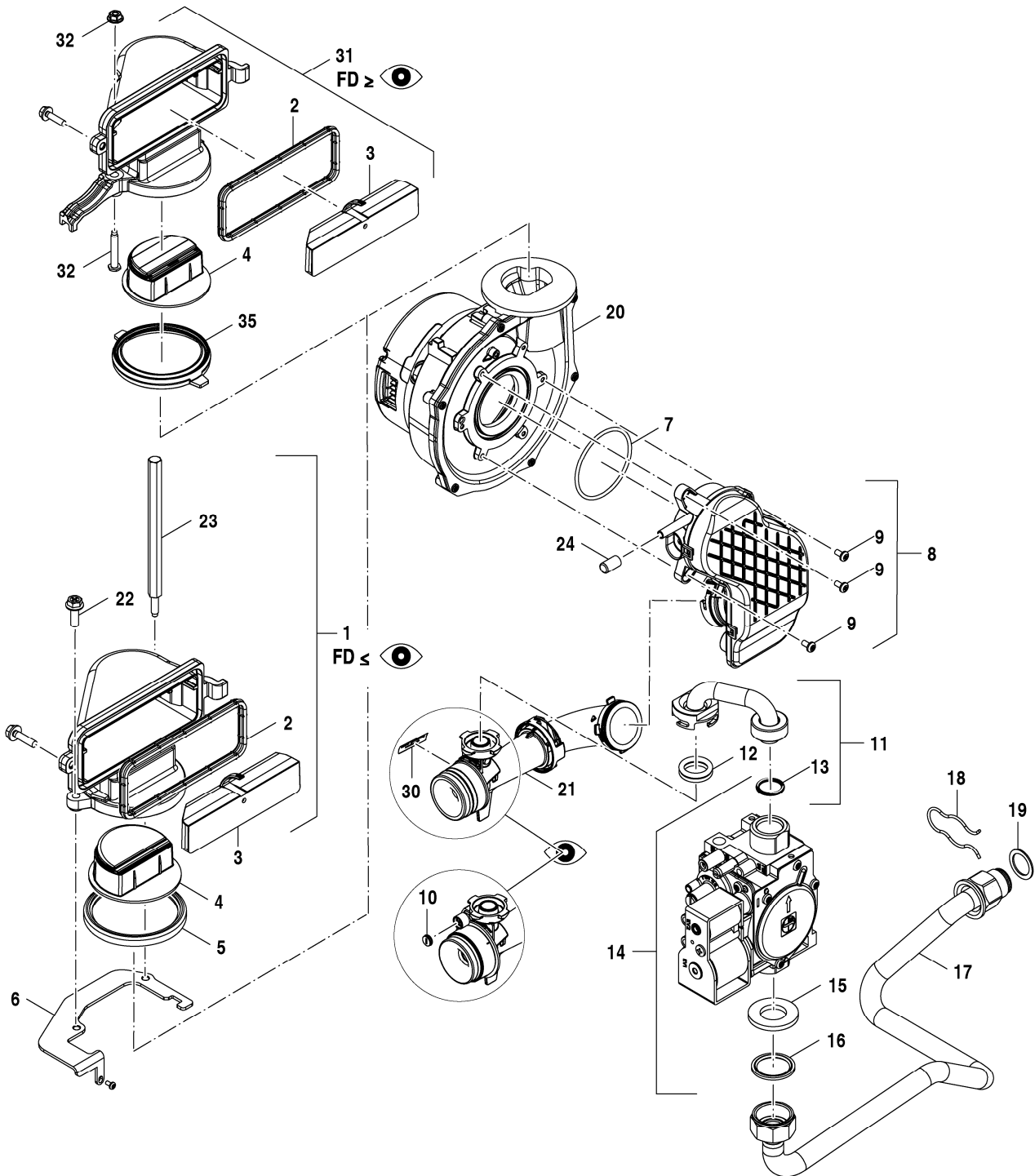
Wärmeübertrager
Heat exchanger
Caloporteur

GC9000iWM 20/30 100-210

2

Ersatzteilliste
Spare parts list

Liste des pièces de rechange



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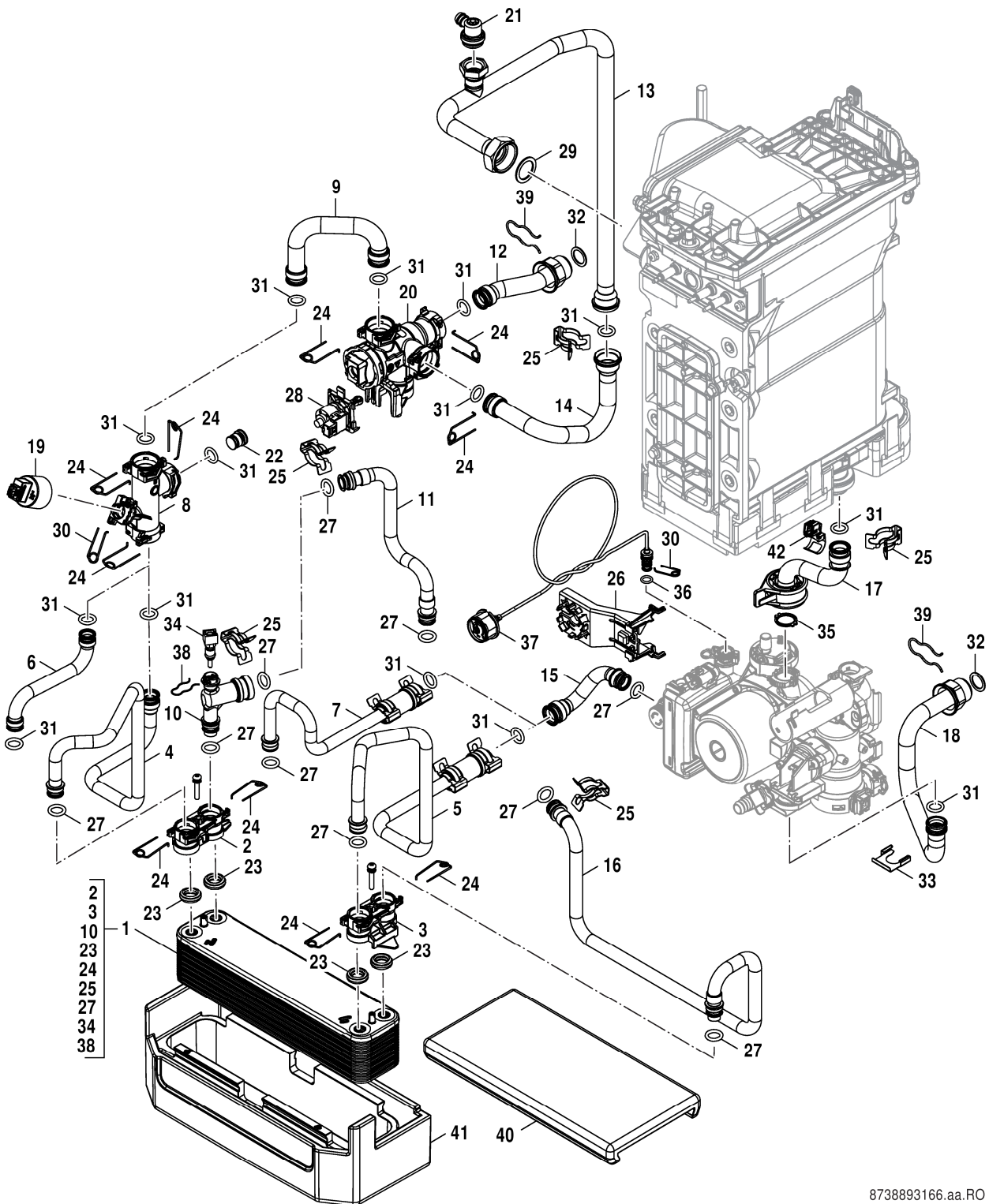
Gasarmatur
Gas valve
Bloc gaz

GC9000iWM 20/30 100-210

3

Ersatzteilliste
Spare parts list

Liste des pièces de rechange



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Rohre
Tubes
Tubes

4

GC9000iWM 20/30 100-210

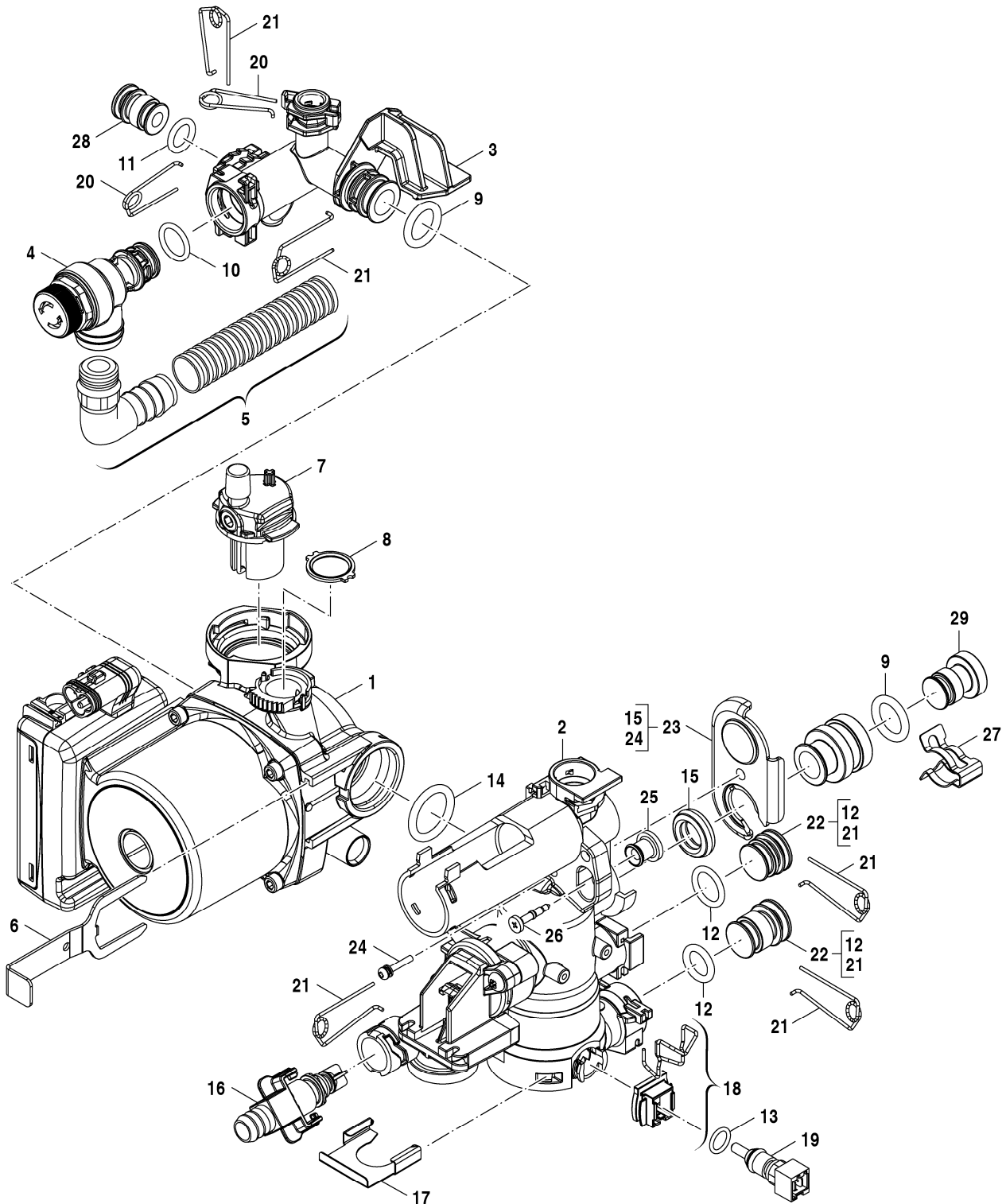
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|-----|--|---|------------------|------------------|------------------|------------------|-----------------|------------------|------------------|--|--|--|--|--|--|--|--|--|-------------------------------------|
| 1 | Sekundärwärmetauscher | 8 718 665 843 0 | ■ | ■ | ■ | ■ | | ■ | ■ | | | | | | | | | | |
| 2 | Anschlussbuchse | 8 710 305 385 0 | ■ | ■ | ■ | ■ | | ■ | ■ | | | | | | | | | | |
| 3 | Anschlussbuchse | 8 710 305 387 0 | ■ | ■ | ■ | ■ | | ■ | ■ | | | | | | | | | | |
| 4 | Rohr SLS VL | 8 718 667 607 0 | ■ | ■ | ■ | ■ | | ■ | ■ | | | | | | | | | | |
| 5 | Rohr SLS RL | 8 718 668 419 0 | ■ | ■ | ■ | ■ | | ■ | ■ | | | | | | | | | | |
| 6 | Rohr Rohrw. VL | 8 718 667 218 0 | | | | | ■ | | | | | | | | | | | | |
| 7 | Rohr Rohrw. RL | 8 718 668 421 0 | | | | | ■ | | | | | | | | | | | | |
| 8 | T-Stück | 8 718 222 366 0 | ■ | ■ | ■ | ■ | ■ | ■ | ■ | | | | | | | | | | |
| 9 | Rohr Umschaltventil T-Stück | 8 718 667 606 0 | ■ | ■ | ■ | ■ | ■ | ■ | ■ | | | | | | | | | | |
| 10 | T-Stück Zwischenstück SHE | 8 718 667 388 0 | ■ | ■ | ■ | ■ | | ■ | ■ | | | | | | | | | | |
| 11 | Rohr WW | 8 718 667 667 0 | ■ | ■ | ■ | ■ | | ■ | ■ | | | | | | | | | | |
| 12 | Rohr VL Rückwand | 8 718 666 019 0 | ■ | ■ | ■ | ■ | ■ | ■ | ■ | | | | | | | | | | |
| 13 | Rohr VL WB Modul oben | 8 718 668 607 0 | ■ | ■ | ■ | ■ | ■ | ■ | ■ | | | | | | | | | | |
| 14 | Rohr VL WB Modul unten | 8 718 666 018 0 | ■ | ■ | ■ | ■ | ■ | ■ | ■ | | | | | | | | | | |
| 15 | Rohr RL Zwischenstück Hydraulik | 8 718 668 032 0 | ■ | ■ | ■ | ■ | ■ | ■ | ■ | | | | | | | | | | |
| 16 | Rohr KW | 8 718 667 668 0 | ■ | ■ | ■ | ■ | ■ | ■ | ■ | | | | | | | | | | |
| 17 | Rücklaufrohr | 8 710 735 324 0 | ■ | ■ | ■ | ■ | ■ | ■ | ■ | | | | | | | | | | |
| 18 | Rohr RL Rückwand | 8 718 666 023 0 | ■ | ■ | ■ | ■ | ■ | ■ | ■ | | | | | | | | | | |
| 19 | Druckfühler | 8 719 928 490 0 | ■ | ■ | ■ | ■ | ■ | ■ | ■ | | | | | | | | | | |
| 20 | Ventil | 8 737 701 482 0 | ■ | ■ | ■ | ■ | ■ | ■ | ■ | | | | | | | | | | |
| 21 | Entlüftungsventil | 8 717 405 285 0 | ■ | ■ | ■ | ■ | ■ | ■ | ■ | | | | | | | | | | |
| 22 | Stopfen | 8 716 106 564 0 | ■ | ■ | ■ | ■ | ■ | ■ | ■ | | | | | | | | | | |
| 23 | Dichtung Sek WÜ 15mm | 8 716 106 435 0 | ■ | ■ | ■ | ■ | | ■ | ■ | | | | | | | | | | |
| 24 | Haltefeder 18 mm (10x) | 8 718 684 699 0 | ■ | ■ | ■ | ■ | ■ | ■ | ■ | | | | | | | | | | |
| 25 | Klammer (10x) | 8 711 200 024 0 | ■ | ■ | ■ | ■ | ■ | ■ | ■ | | | | | | | | | | |
| 26 | Halter Manometer | 8 718 220 702 0 | ■ | ■ | ■ | ■ | ■ | ■ | ■ | | | | | | | | | | |
| 27 | O-Ring 13,87x3,53 (10x) | 8 716 771 155 0 | ■ | ■ | ■ | ■ | ■ | ■ | ■ | | | | | | | | | | |
| 28 | Motor Ventil | 8 737 701 537 0 | ■ | ■ | ■ | ■ | ■ | ■ | ■ | | | | | | | | | | |
| 29 | Dichtscheibe 1" (10x) | 8 710 103 046 0 | ■ | ■ | ■ | ■ | ■ | ■ | ■ | | | | | | | | | | |
| 30 | Haltefeder 10mm (10x) | 8 716 771 167 0 | ■ | ■ | ■ | ■ | ■ | ■ | ■ | | | | | | | | | | |
| 31 | O-Ring 17x4 (10x) | 8 716 771 154 0 | ■ | ■ | ■ | ■ | ■ | ■ | ■ | | | | | | | | | | |
| 32 | Dichtung 23.9x17.2x1.5 (10x) | 8 710 103 043 0 | ■ | ■ | ■ | ■ | ■ | ■ | ■ | | | | | | | | | | |
| 33 | Klammer | 8 716 106 432 0 | ■ | ■ | ■ | ■ | ■ | ■ | ■ | | | | | | | | | | |
| 34 | Temperaturfühler RAST5 | 8 714 500 054 0 | ■ | ■ | ■ | ■ | | ■ | ■ | | | | | | | | | | |
| 35 | Dichtung 18,5x24,3 (10x) | 8 716 771 259 0 | ■ | ■ | ■ | ■ | ■ | ■ | ■ | | | | | | | | | | |
| 36 | O-Ring 2,62x6,02 ID EPDM (10x) | 8 716 140 810 0 | ■ | ■ | ■ | ■ | ■ | ■ | ■ | | | | | | | | | | |
| 37 | Manometer | 8 718 224 344 0 | ■ | ■ | ■ | ■ | ■ | ■ | ■ | | | | | | | | | | |
| 38 | Haltefeder (10x) | 8 711 200 015 0 | ■ | ■ | ■ | ■ | | ■ | ■ | | | | | | | | | | |
| 39 | Haltefeder (10x) | 8 714 606 002 0 | ■ | ■ | ■ | ■ | ■ | ■ | ■ | | | | | | | | | | |
| 40 | Isolierung Deckel Plattenwärmetauscher | 8 718 666 877 0 | ■ | ■ | ■ | ■ | | ■ | ■ | | | | | | | | | | |
| 41 | Isolierung Plattenwärmetauscher | 8 718 666 092 0 | ■ | ■ | ■ | ■ | | ■ | ■ | | | | | | | | | | |
| 42 | Temperaturfühler | 8 714 500 117 0 | ■ | ■ | ■ | ■ | ■ | ■ | ■ | | | | | | | | | | |

GC9000iWM 20/30 100-210

Rohre
Tubes
Tubes

Ersatzteilliste
Spare parts list

Liste des pièces de rechange



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5
Hydraulikblock
Hydraulic block
Corps hydraulique

GC9000iWM 20/30 100-210

| Pos | Bezeichnung Description Dénomination | Bestell-Nr. Ordering no. Numéro de commande | GC9000iWM20/100S | GC9000iWM20/150S | GC9000iWM20/210S | GC9000iWM30/100S | GC9000iWM30/150 | GC9000iWM30/150S | GC9000iWM30/210S | | | | | | | | | | | Bemerkungen Remarks Remarques | | | | | | |
|-----|--|---|------------------|------------------|------------------|------------------|-----------------|------------------|------------------|--|--|--|--|--|--|--|--|--|--|-------------------------------------|--|--|--|--|--|--|
| | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | Pumpe UPM 15-70CHG | 8 718 221 728 0 | ■ | ■ | ■ | ■ | ■ | ■ | ■ | | | | | | | | | | | | | | | | | |
| 2 | Mischeinheit CHG | 8 718 667 648 0 | ■ | ■ | ■ | ■ | ■ | ■ | ■ | | | | | | | | | | | | | | | | | |
| 3 | T-Stück | 8 715 502 114 0 | ■ | ■ | ■ | ■ | ■ | ■ | ■ | | | | | | | | | | | | | | | | | |
| 4 | Sicherheitsventil | 8 717 401 035 0 | ■ | ■ | ■ | ■ | ■ | ■ | ■ | | | | | | | | | | | | | | | | | |
| 5 | Schlauch | 8 710 725 760 0 | ■ | ■ | ■ | ■ | ■ | ■ | ■ | | | | | | | | | | | | | | | | | |
| 6 | Klammer | 8 716 106 438 0 | ■ | ■ | ■ | ■ | ■ | ■ | ■ | | | | | | | | | | | | | | | | | |
| 7 | Entlüftungsventil | 8 716 106 445 0 | ■ | ■ | ■ | ■ | ■ | ■ | ■ | | | | | | | | | | | | | | | | | |
| 8 | Dichtung 18,5x24,3 (10x) | 8 716 771 259 0 | ■ | ■ | ■ | ■ | ■ | ■ | ■ | | | | | | | | | | | | | | | | | |
| 9 | O-Ring 17x4 (10x) | 8 716 771 154 0 | ■ | ■ | ■ | ■ | ■ | ■ | ■ | | | | | | | | | | | | | | | | | |
| 10 | O-Ring 13,87x3,53 (10x) | 8 716 771 155 0 | ■ | ■ | ■ | ■ | ■ | ■ | ■ | | | | | | | | | | | | | | | | | |
| 11 | O-Ring 12,5x3 WRAS / KTW (1x) | 8 716 106 748 0 | ■ | ■ | ■ | ■ | ■ | ■ | ■ | | | | | | | | | | | | | | | | | |
| 12 | O-Ring 16x3 EPDM (10x) | 8 716 107 436 0 | ■ | ■ | ■ | ■ | ■ | ■ | ■ | | | | | | | | | | | | | | | | | |
| 13 | O-Ring 7,75x2,1 (10x) | 8 710 205 080 0 | ■ | ■ | ■ | ■ | ■ | ■ | ■ | | | | | | | | | | | | | | | | | |
| 14 | O-Ring 23x4 (10x) | 8 716 771 353 0 | ■ | ■ | ■ | ■ | ■ | ■ | ■ | | | | | | | | | | | | | | | | | |
| 15 | Dichtung Sek WÜ 15mm | 8 716 106 435 0 | ■ | ■ | ■ | ■ | ■ | ■ | ■ | | | | | | | | | | | | | | | | | |
| 16 | Füllhahn | 8 716 771 432 0 | ■ | ■ | ■ | ■ | ■ | ■ | ■ | | | | | | | | | | | | | | | | | |
| 17 | Klammer | 8 716 106 432 0 | ■ | ■ | ■ | ■ | ■ | ■ | ■ | | | | | | | | | | | | | | | | | |
| 18 | Gehäuse NTC, mit Feder | 8 718 225 596 0 | ■ | ■ | ■ | ■ | ■ | ■ | ■ | | | | | | | | | | | | | | | | | |
| 19 | Temperaturfühler RAST5 | 8 714 500 054 0 | ■ | ■ | ■ | ■ | ■ | ■ | ■ | | | | | | | | | | | | | | | | | |
| 20 | Haltefeder 10mm (10x) | 8 716 771 167 0 | ■ | ■ | ■ | ■ | ■ | ■ | ■ | | | | | | | | | | | | | | | | | |
| 21 | Haltefeder 18 mm (10x) | 8 718 684 699 0 | ■ | ■ | ■ | ■ | ■ | ■ | ■ | | | | | | | | | | | | | | | | | |
| 22 | Stopfen | 8 716 106 567 0 | ■ | ■ | ■ | ■ | ■ | ■ | ■ | | | | | | | | | | | | | | | | | |
| 23 | Platte | 8 711 304 835 0 | ■ | ■ | ■ | ■ | ■ | ■ | ■ | | | | | | | | | | | | | | | | | |
| 24 | O-Ring 12,5x3 WRAS / KTW (1x) | 8 716 106 748 0 | ■ | ■ | ■ | ■ | ■ | ■ | ■ | | | | | | | | | | | | | | | | | |
| 25 | Gummitülle | 8 716 106 425 0 | ■ | ■ | ■ | ■ | ■ | ■ | ■ | | | | | | | | | | | | | | | | | |
| 26 | Schraube M5x32 | 8 716 771 687 0 | ■ | ■ | ■ | ■ | ■ | ■ | ■ | | | | | | | | | | | | | | | | | |
| 27 | Klammer (10x) | 8 711 200 024 0 | ■ | ■ | ■ | ■ | ■ | ■ | ■ | | | | | | | | | | | | | | | | | |
| 28 | Stopfen | 8 716 106 566 0 | ■ | ■ | ■ | ■ | ■ | ■ | ■ | | | | | | | | | | | | | | | | | |
| 29 | Stopfen 18 ET | 8 737 708 533 | ■ | ■ | ■ | ■ | ■ | ■ | ■ | | | | | | | | | | | | | | | | | |
| | Dichtungsbox | 8 737 708 513 | ■ | ■ | ■ | ■ | ■ | ■ | ■ | | | | | | | | | | | | | | | | | |
| | Dichtungsbox Kompakthydraulik | 8 737 708 514 | ■ | ■ | ■ | ■ | ■ | ■ | ■ | | | | | | | | | | | | | | | | | |

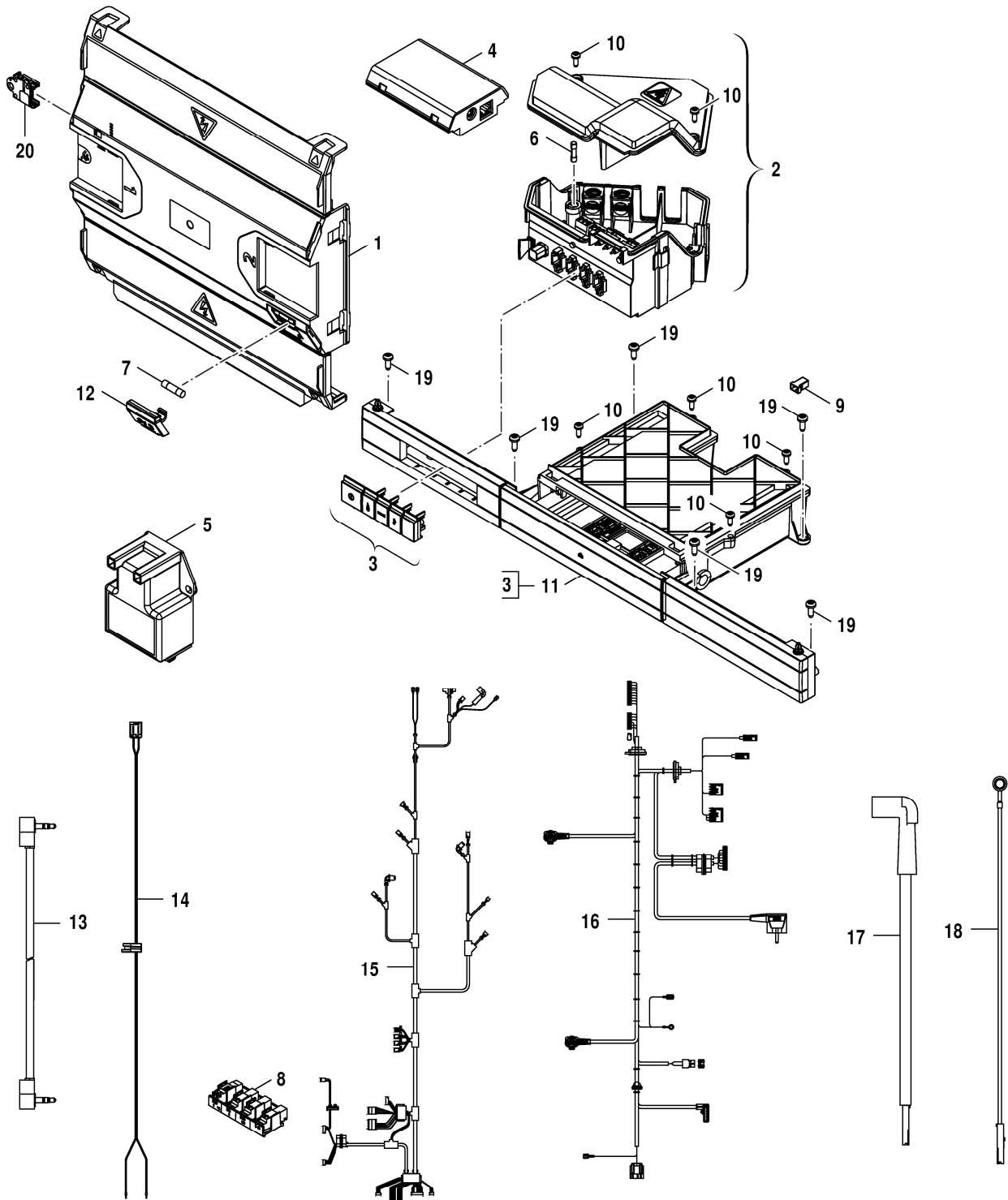
GC9000iWM 20/30 100-210

Hydraulikblock
Hydraulic block
Corps hydraulique

5

Ersatzteilliste
Spare parts list

Liste des pièces de rechange



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6
Schaltkasten
Control box
Tableau de commande

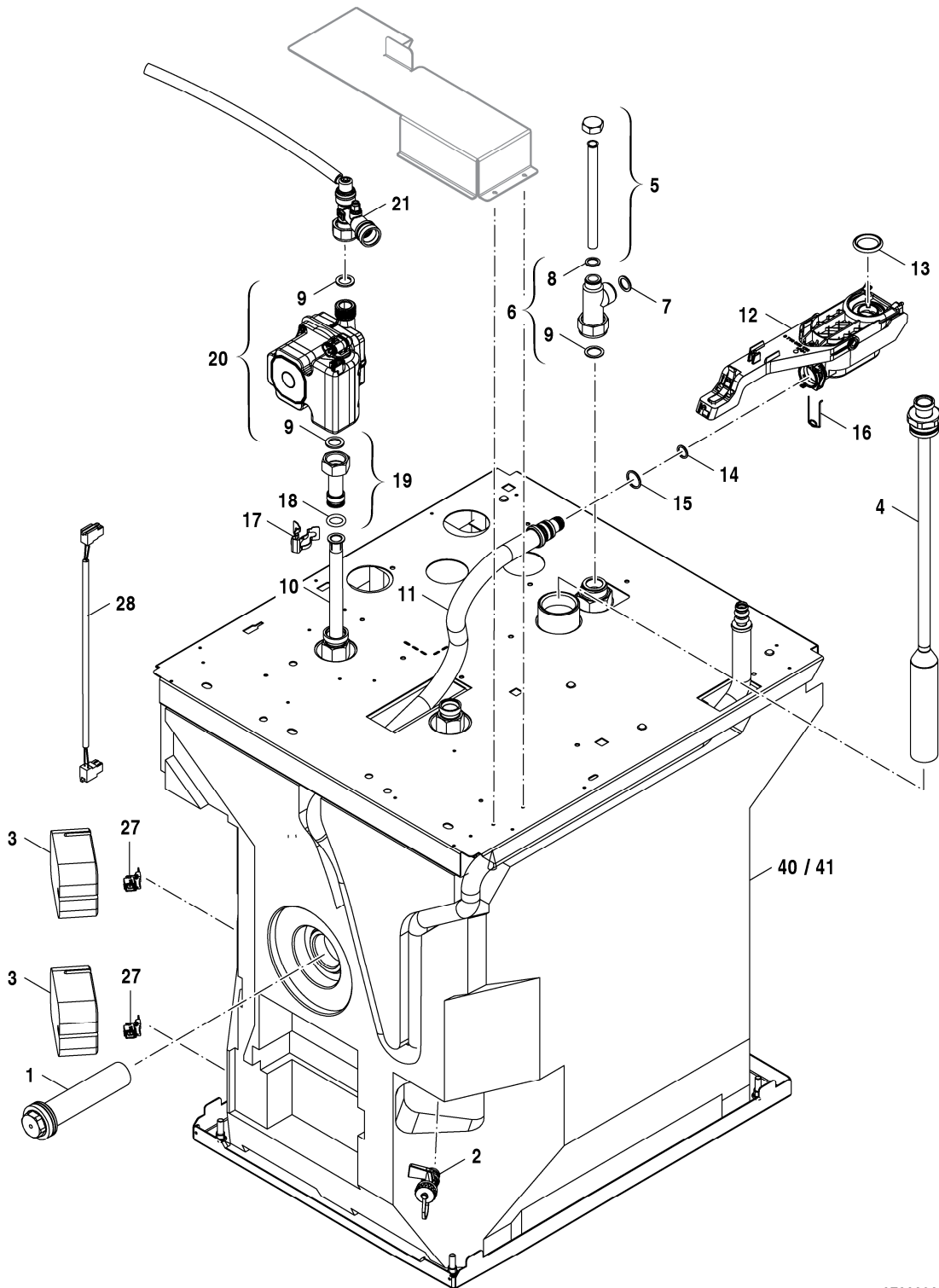
GC9000iWM 20/30 100-210

| Pos | Bezeichnung Description Dénomination | Bestell-Nr. Ordering no. Numéro de commande | GC9000iWM20/100S | GC9000iWM20/150S | GC9000iWM20/210S | GC9000iWM30/100S | GC9000iWM30/150 | GC9000iWM30/150S | GC9000iWM30/210S | | | | | | | | | | | Bemerkungen Remarks Remarques |
|-----|--|---|------------------|------------------|------------------|------------------|-----------------|------------------|------------------|--|--|--|--|--|--|--|--|--|--|-------------------------------------|
| 1 | Steuergerät DNA 1.0 | 8 737 902 489 0 | ■ | ■ | ■ | ■ | ■ | ■ | ■ | | | | | | | | | | | |
| 2 | I/O-Box | 8 718 667 268 0 | ■ | ■ | ■ | ■ | ■ | ■ | ■ | | | | | | | | | | | |
| 3 | Drucktaste Set | 8 737 707 014 0 | ■ | ■ | ■ | ■ | ■ | ■ | ■ | | | | | | | | | | | |
| 4 | MB LANi "Bo" div verp | 7 736 601 672 | ■ | ■ | ■ | ■ | ■ | ■ | ■ | | | | | | | | | | | |
| 5 | Zündtrafo | 8 718 688 015 0 | ■ | ■ | ■ | ■ | ■ | ■ | ■ | | | | | | | | | | | |
| 6 | Sicherung (5x) 5x20mm T5A/250V | 8 737 702 650 0 | ■ | ■ | ■ | ■ | ■ | ■ | ■ | | | | | | | | | | | |
| 7 | Sicherung 5x20 F 5A (50x) | 8 744 503 040 0 | ■ | ■ | ■ | ■ | ■ | ■ | ■ | | | | | | | | | | | |
| 8 | Gehäuse Stecker | 8 718 670 418 0 | ■ | ■ | ■ | ■ | ■ | ■ | ■ | | | | | | | | | | | |
| 9 | PUSH/PUSH Verschluss (1x) | 8 718 224 302 0 | ■ | ■ | ■ | ■ | ■ | ■ | ■ | | | | | | | | | | | |
| 10 | Schraube Kunststoff DIN7962 4X25 (10x) | 8 713 403 029 0 | ■ | ■ | ■ | ■ | ■ | ■ | ■ | | | | | | | | | | | |
| 11 | Blende,Schublade,Bedienung | 8 737 707 015 0 | ■ | ■ | ■ | ■ | ■ | ■ | ■ | | | | | | | | | | | |
| 12 | Halter Sicherung | 8 737 900 790 0 | ■ | ■ | ■ | ■ | ■ | ■ | ■ | | | | | | | | | | | |
| 13 | Kabelbaum MB LANi / Web KM100 | 8 718 668 784 0 | ■ | ■ | ■ | ■ | ■ | ■ | ■ | | | | | | | | | | | |
| 14 | Kabelbaum Regler | 8 718 669 004 0 | ■ | ■ | ■ | ■ | ■ | ■ | ■ | | | | | | | | | | | |
| 15 | Kabelbaum 24V | 8 718 667 844 0 | ■ | ■ | ■ | ■ | ■ | ■ | ■ | | | | | | | | | | | |
| 16 | Kabelbaum 230V | 8 718 667 843 0 | ■ | ■ | ■ | ■ | ■ | ■ | ■ | | | | | | | | | | | |
| 17 | Zündleitung | 8 737 902 039 0 | ■ | ■ | ■ | ■ | ■ | ■ | ■ | | | | | | | | | | | |
| 18 | Masseleitung | 8 737 902 010 0 | ■ | ■ | ■ | ■ | ■ | ■ | ■ | | | | | | | | | | | |
| 19 | Schraube BZ 4,8x13 (10x) | 2 910 612 432 0 | ■ | ■ | ■ | ■ | ■ | ■ | ■ | | | | | | | | | | | |
| 20 | Gasartumbausatz GC9000iWM20/100-210S LPG | 7 738 112 148 | ■ | ■ | ■ | | | | | | | | | | | | | | | |
| 20 | Gasartumbausatz GC9000iWM30/100-210S LPG | 7 738 112 149 | | | | ■ | | ■ | ■ | | | | | | | | | | | |
| 20 | Gasartumbausatz GC9000iWM30/150 auf LPG | 7 738 112 150 | | | | | ■ | | | | | | | | | | | | | |
| 20 | Gasartumbausatz GC9000iWM20/100-210S NG | 8 737 709 082 | ■ | ■ | ■ | | | | | | | | | | | | | | | |
| 20 | Gasartumbausatz GC9000iWM30/100-210S NG | 8 737 709 086 | | | | ■ | | ■ | ■ | | | | | | | | | | | |
| 20 | Gasartumbausatz GC9000iWM30/150 auf NG | 8 737 709 101 | | | | | ■ | | | | | | | | | | | | | |
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| GC9000iWM 20/30 100-210 | | | | | | | | | | Schaltkasten Control box Tableau de commande | | | | | 6 |
|--------------------------------|--|--|--|--|--|--|--|--|--|--|--|--|--|--|----------|

Ersatzteilliste
Spare parts list

Liste des pièces de rechange



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7
Speicher
Storage tank
Ballon

GC9000iWM 20/30 100-210

A

| Pos | Bezeichnung Description Dénomination | Bestell-Nr. Ordering no. Numéro de commande | GC9000iWM20/100S | GC9000iWM20/150S | GC9000iWM30/100S | GC9000iWM30/150S | | | | | | | | | | | | | | | | Bemerkungen Remarks Remarques |
|-----|--|---|------------------|------------------|------------------|------------------|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|-------------------------------------|
| 1 | Anode G 1 1/2 x150 D=33 isoliert | 8 735 100 600 | ■ | | | ■ | | | | | | | | | | | | | | | | |
| 1 | Anode G 1 1/2 x300 D=33 isoliert | 8 735 100 601 | | ■ | | ■ | | | | | | | | | | | | | | | | |
| 2 | KFE-Hahn 1/2 M Gewindedichtr PB2 | 8 735 100 227 | ■ | ■ | ■ | ■ | | | | | | | | | | | | | | | | |
| 3 | Abdeckung NTC - Weichschaum | 8 735 100 300 | ■ | ■ | ■ | ■ | | | | | | | | | | | | | | | | |
| 4 | Rohr Tauch 658 Komplett | 8 735 100 295 | ■ | ■ | ■ | ■ | | | | | | | | | | | | | | | | |
| 5 | Zirkulationsrohr 220 mm Lang | 8 735 100 651 | ■ | ■ | ■ | ■ | | | | | | | | | | | | | | | | |
| 6 | Anschlussrohr | 8 713 305 757 0 | ■ | ■ | ■ | ■ | | | | | | | | | | | | | | | | |
| 7 | Dichtung 23.9x17.2x1.5 (10x) | 8 710 103 043 0 | ■ | ■ | ■ | ■ | | | | | | | | | | | | | | | | |
| 8 | Dichtung 18.6x13.5x1.5 (10x) | 8 710 103 045 0 | ■ | ■ | ■ | ■ | | | | | | | | | | | | | | | | |
| 9 | Dichtscheibe 1" (10x) | 8 710 103 046 0 | ■ | ■ | ■ | ■ | | | | | | | | | | | | | | | | |
| 10 | Rohr Tauch 590 | 8 735 100 294 | ■ | | ■ | | | | | | | | | | | | | | | | | |
| 10 | Rohr Tauch 887 | 8 735 100 302 | | ■ | | ■ | | | | | | | | | | | | | | | | |
| 11 | Rohr Wellenschlauch | 8 718 668 914 0 | ■ | ■ | ■ | ■ | | | | | | | | | | | | | | | | |
| 12 | Schmutzsammler mit Hebel | 8 718 667 536 0 | ■ | ■ | ■ | ■ | | | | | | | | | | | | | | | | |
| 13 | Dichtung Schiebesitz Siphon | 8 718 669 366 0 | ■ | ■ | ■ | ■ | | | | | | | | | | | | | | | | |
| 14 | O-Ring 12,37x2,62 (10) | 8 718 668 290 0 | ■ | ■ | ■ | ■ | | | | | | | | | | | | | | | | |
| 15 | O-Ring 18x2,65 (10) | 8 710 205 101 0 | ■ | ■ | ■ | ■ | | | | | | | | | | | | | | | | |
| 16 | Haltefeder 18 mm (10x) | 8 718 684 699 0 | ■ | ■ | ■ | ■ | | | | | | | | | | | | | | | | |
| 17 | Klammer (10x) | 8 711 200 024 0 | ■ | ■ | ■ | ■ | | | | | | | | | | | | | | | | |
| 18 | O-Ring 17x4 (10x) | 8 716 771 154 0 | ■ | ■ | ■ | ■ | | | | | | | | | | | | | | | | |
| 19 | Zwischenstück unten Ladepumpe | 8 718 666 191 0 | ■ | ■ | ■ | ■ | | | | | | | | | | | | | | | | |
| 20 | Pumpe Sas Sanitary 12H | 8 718 667 300 0 | ■ | ■ | ■ | ■ | | | | | | | | | | | | | | | | |
| 21 | Zwischenstück Entlüftung Ladepumpe kpl. | 8 718 667 600 0 | ■ | ■ | ■ | ■ | | | | | | | | | | | | | | | | |
| 27 | Temperaturfühler | 8 714 500 123 0 | ■ | ■ | ■ | ■ | | | | | | | | | | | | | | | | |
| 28 | Kabel NTC Speicher | 8 718 668 994 0 | ■ | ■ | ■ | ■ | | | | | | | | | | | | | | | | |
| 40 | Speicher 100 I SLS Tower | 7 735 501 461 | ■ | | ■ | | | | | | | | | | | | | | | | | FD<917, 01/2019 |
| 40 | Speicher 150 I SLS Tower | 7 735 501 463 | | ■ | | ■ | | | | | | | | | | | | | | | | FD<917, 01/2019 |
| 41 | Speicher 100-2 SLS Tower | 7 735 502 138 | ■ | | ■ | | | | | | | | | | | | | | | | | FD>918, 02/2019 |
| 41 | Speicher 150-2 SLS Tower | 7 735 502 139 | | ■ | | ■ | | | | | | | | | | | | | | | | FD>918, 02/2019 |
| | Dichtungssatz Schmutzsammler | 8 718 669 993 | ■ | ■ | ■ | ■ | | | | | | | | | | | | | | | | |

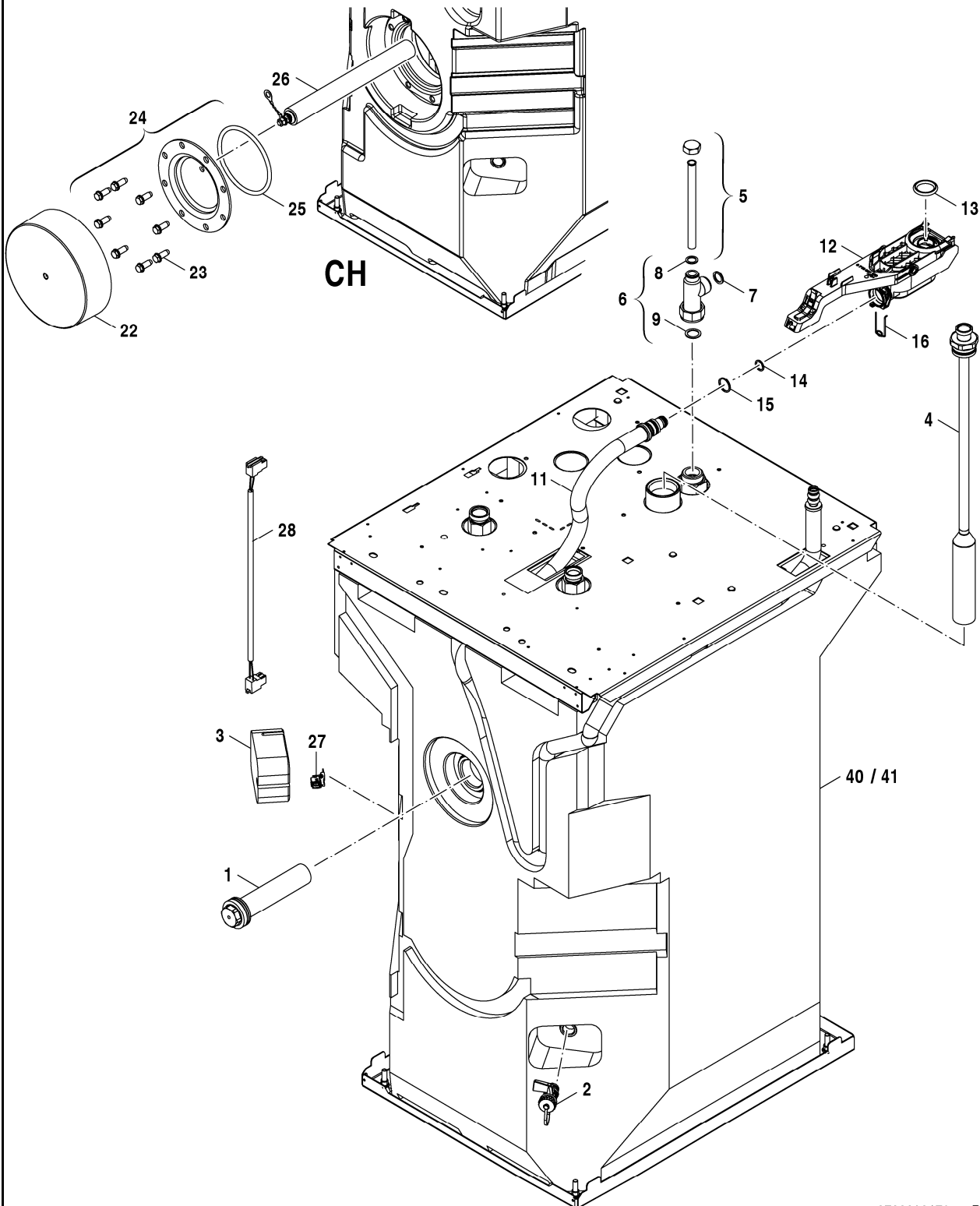
GC9000iWM 20/30 100-210

Speicher
Storage tank
Ballon

7A

Ersatzteilliste
Spare parts list

Liste des pièces de rechange



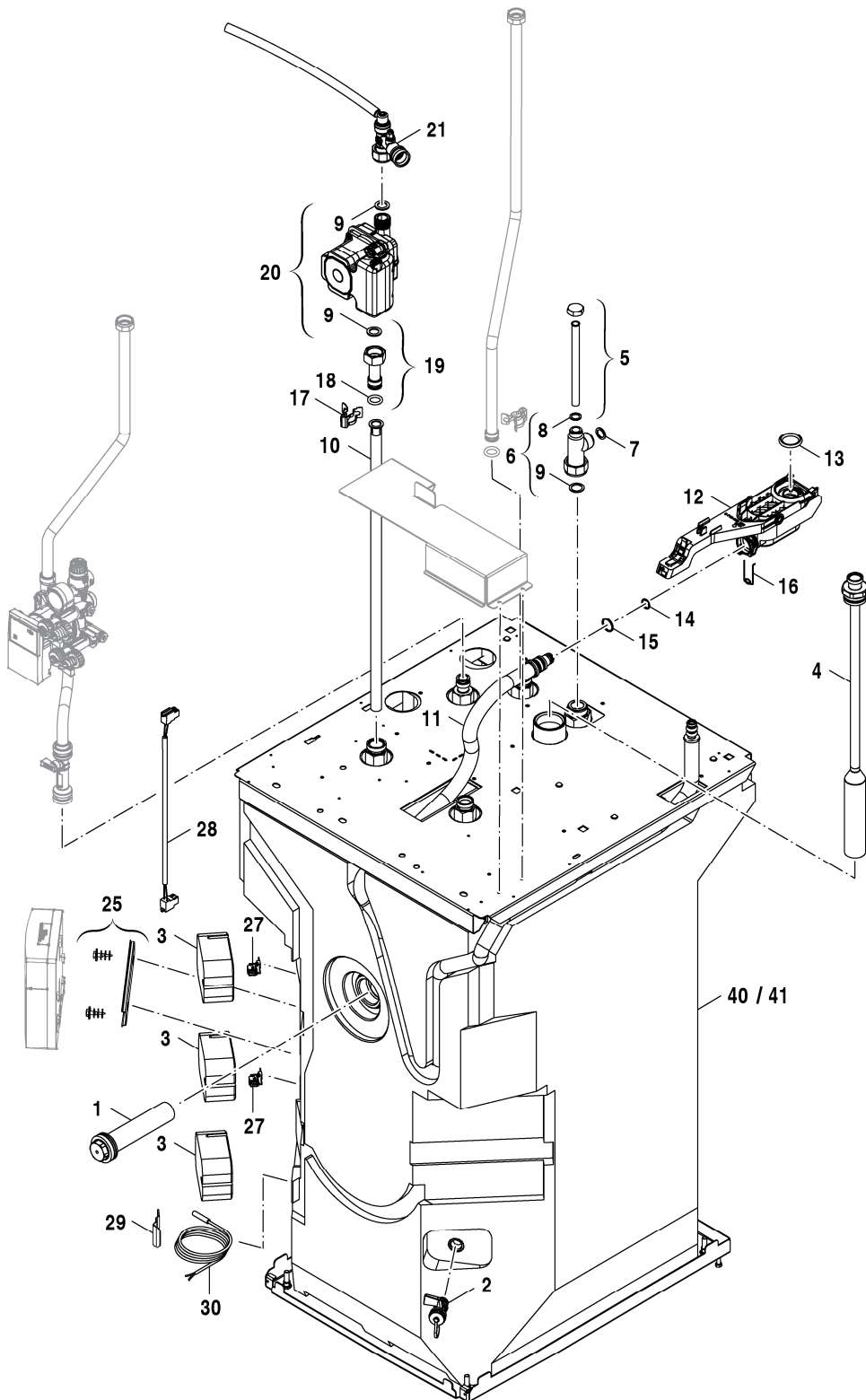
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7
Speicher
Storage tank
Ballon
B

GC9000iWM 20/30 100-210

Ersatzteilliste
Spare parts list

Liste des pièces de rechange



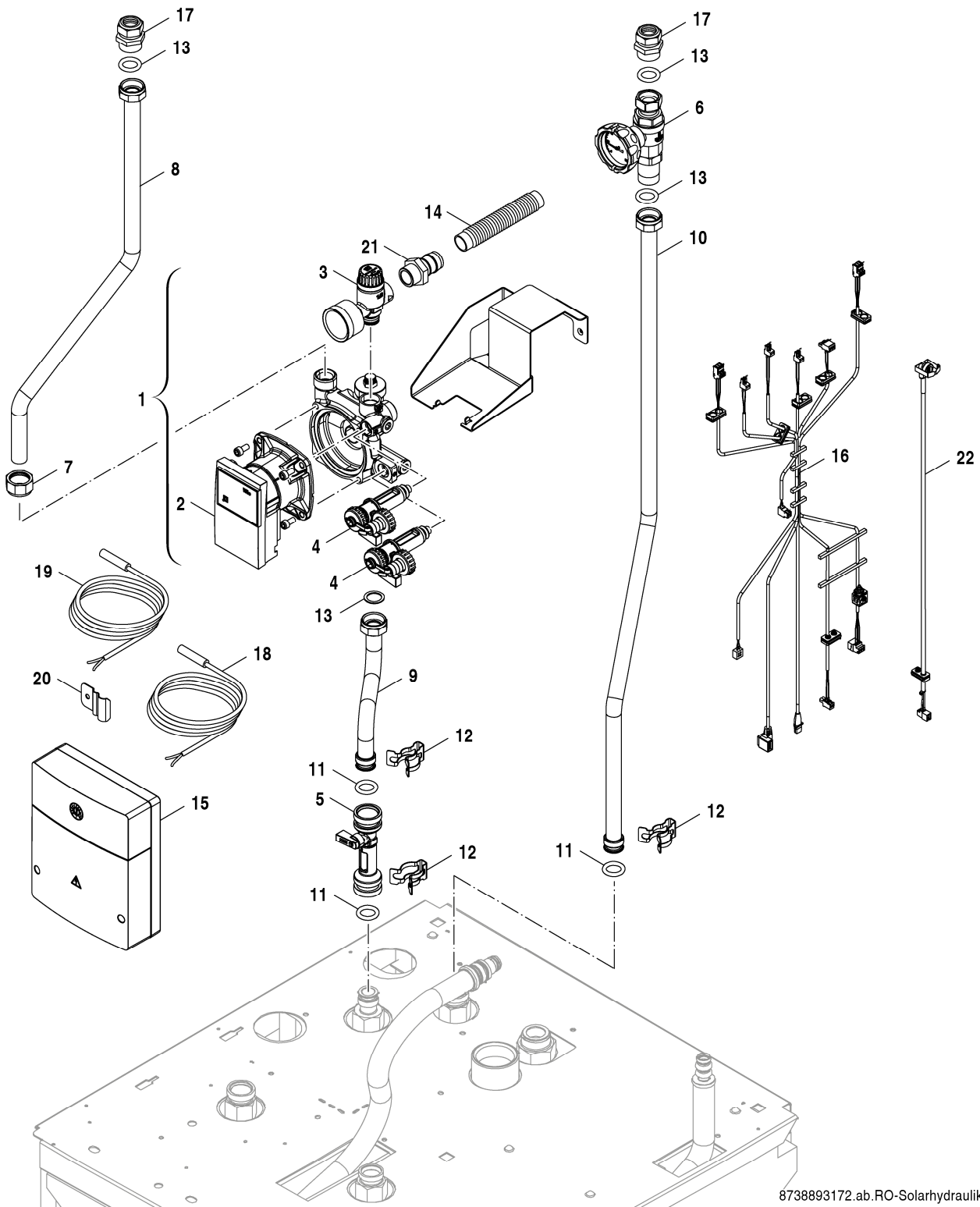
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7
Speicher
Storage tank
Ballon
C

GC9000iWM 20/30 100-210

Ersatzteilliste
Spare parts list

Liste des pièces de rechange



8738893172.ab.RO-Solarhydraulik

8 Solargruppe
Solar hydraulics
Hydraulique de solaire

GC9000iWM 20/30 100-210

**Übersetzungsliste
List of translations**

Liste des traductions

| Pos | Description | Denomination |
|----------|--|---|
| 1 | Element of construction | Groupe de construction |
| 1 | Cover glass Appliance BOSCH white | Cache verre Bosch blanc |
| 1 | Cover glass Appliance Bosch black | Cache verre Bosch noir |
| 2 | Panel LHS engine | Cache |
| 3 | Cover Appliance right | Cache |
| 4 | Cover glass tank black | Cache verre noir |
| 4 | Cover glass Tank white | Cache verre blanc |
| 4 | Cover glass Tank black | Cache verre noir |
| 4 | Cover glass Tank white | Cache verre blanc |
| 5 | Cover Tank left | Cache verre |
| 5 | Panel LHS tank | Cache verre |
| 6 | Cover Tank right | Cache verre |
| 7 | Panel Top engine | Cache |
| 8 | Screw | Vis |
| 8 | cover air box Bosch | Couvercle |
| 9 | clip plastic | Tube |
| 10 | Screw tapping no10 x 13 pan head (10x) | VIS DE FIXATION 4,8X13 (10X) |
| 11 | Grommet | Bouchon a/joint |
| 12 | Nut 4,8mm (10x) | Ecrou 4,8mm (10x) |
| 13 | Exhaust pipe union | Raccordement ventouse |
| 14 | Washer Ø80mm | Joint Ø80mm |
| 15 | Flue pipe | Tuyau de fumées |
| 16 | Flue pipe seal Ø 87,5mm | Joint Ø 87,5mm |
| 17 | Adapter DN80/125 | Adaptateur DN80/125 |
| 18 | cover air box Bosch | Couvercle |
| 20 | Bracket Hose | Tube |
| 21 | Pipe wavehose | tuyau onduleux flexible |
| 22 | Screw 4.8 X 30mm Set of 3 | Vis ST 4,8 x30 |
| 23 | Insert (1x) | Insert (1x) |
| 24 | Insulation back set | Isolation |
| 35 | Cover Tank LHS | Cache verre |
| 36 | Cover Tank RHS | Cache verre |
| 2 | Element of construction | Groupe de construction |
| 1 | Heat exchanger WB5-II plus | Échangeur thermique WB5-II plus |
| 2 | Electrode set | Jeu d'électrodes |
| 3 | Gasket electrode Insulfrax (10x) | Joint (10x) |
| 4 | Flue gas collector | Coupe tirage antirefouleur |
| 5 | Temperature limiter | Limiteur de température |
| 6 | Temperature limiter assy | Limiteur de température |
| 7 | Temperature sensor | Sonde de température |
| 8 | Service cover | Couvercle |
| 9 | Sealing | Joint |
| 10 | Washer | Joint |
| 11 | Flue pipe seal Ø 87,5mm | Joint Ø 87,5mm |
| 12 | Set of washers | Sachet de joints |
| 13 | Seal burner WB 5-II plus CMS <=42kW | Joint couvercle WB 5-II plus CMS <=42kW |
| 14 | Screw hammer | Vis |
| 15 | Seal gas air channel | Joint canal mélange gaz-air |
| 16 | Bracket | Support |
| 18 | Cover Top | Couvercle |
| 19 | Burner | Brûleur |
| 20 | Screw | Vis |
| 21 | Nut | Ecrou |
| 25 | Temperature limiter | Limiteur de température |
| | Service-Kit WB5 II plus <45kW | Service-Kit WB5 II plus <45kW |
| 3 | Element of construction | Groupe de construction |
| 1 | Duct gas - air mixture | CONDUIT DE GAZ - MÉLANGE D'AIR |

**Übersetzungsliste
List of translations**

Liste des traductions

| Pos | Description | Denomination |
|----------|---|--|
| 2 | Seal gas air channel | Joint canal mélange gaz-air |
| 3 | Cover insert canal | Revêtement |
| 4 | Non-Return Valve C5 | Soupape de non-retour |
| 5 | Washer | Joint |
| 6 | Sheet metal | Tôle |
| 7 | O-ring (10x) | Joint torique (10x) |
| 8 | Mixing unit | Chambre de melange |
| 9 | Screw M4x6 Taptite ZC PL P/H (10X) | Vis M4X6 (10x) |
| 10 | Seal securing funnel venturi pipe black | JOINT DE FIXATION TUBE DE VENTURI NOIR |
| 11 | Gas pipe | Tuyeau be gaz |
| 12 | Gasket gaspipe top (10x) | Joint (10x) |
| 13 | O-ring 12x3 | Joint torique 12x3 |
| 14 | Gas valve | Bloc gaz |
| 15 | Gasket Gas valve 41x3 (10x) | Joint gaz valve 41x3 (10x) |
| 16 | Seal gasvalve 20,5x15x10/4,5 (10x) | Joint 20,5x15x10/4,5 (10x) |
| 17 | Gaspipeline | Tube |
| 18 | Wireform spring (10x) | Epingle (10x) |
| 19 | Washer 18.6x13.5x1.5 (10x) | Joint 18.6x13.5x1.5 (10x) |
| 20 | Fan | Ventilateur |
| 21 | Venturi | Venturi |
| 22 | Screw metrical thread Spec M6x20 (10x) | Vis M6x20 (10x) |
| 23 | Bolt oblong hexagon M6 WB5 | Boulon |
| 24 | Protective cap (10x) | Capot de protection (10x) |
| 30 | Security Seal Venturi (10x) | Sceau de sécurité Venturi (10x) |
| 31 | Duct gas air mixture WB5-II+ | Canal mélange gaz-air |
| 32 | Nut M6 & Screw M6x30-5.8 | Ecrou & Vis |
| 35 | Washer | Joint |
| 4 | Element of construction | Groupe de construction |
| 1 | Assembly SHE | Echangeur de chaleur |
| 2 | Connection bush | DOUILLE FILETEE |
| 3 | Connection bush | DOUILLE FILETEE |
| 4 | Pipe SLS VL | Tube |
| 5 | Pipe SLS RL | Tube |
| 6 | Pipe coil VL | Tube |
| 7 | Pipe coil RL | Tube |
| 8 | T-piece | Raccord en T |
| 9 | Pipe | Tube |
| 10 | T-piece SHE | Raccord en T |
| 11 | Pipe | Tube |
| 12 | Pipe flow rear frame | Tube |
| 13 | Pipe VL | Tube |
| 14 | Pipe | Tube |
| 15 | Pipe | Tube |
| 16 | Pipe DCW | Tube |
| 17 | Return pipe | Tube retour |
| 18 | Pipe | Tube |
| 19 | Pressure sensor | Sonde de pression |
| 20 | valve | Robinnet |
| 21 | Vent valve | Degazeur |
| 22 | Plug Blanking 18mm | Bouchon |
| 23 | Seal 15mm | Joint d'etancheite Sek WÜ 15mm |
| 24 | Clip Wire 18mm (10x) | Epingle 18 mm (10x) |
| 25 | Clip (10x) | Clip (10x) |
| 26 | Fixing bracket manometer | Support manomètre |
| 27 | O-ring 13,87x3,53 (10x) | Joint torique 13,87x3,53 (x10) |
| 28 | motor valve | Servomoteur Robinet |
| 29 | Washer 1" (10x) | Joint 1" (10x) |

Übersetzungsliste
List of translations

Liste des traductions

| Pos | Description | Denomination |
|----------|--|---------------------------------------|
| 30 | Retaining spring 10mm (10x) | Epingle D10 (x10) |
| 31 | O-ring 17x4 (10x) | Joint torique 17x4 (10x) |
| 32 | Washer 23.9x17.2x1.5 (10x) | Joint 23.9x17.2x1.5 (10x) |
| 33 | SAFETY CLIP INLET ADAPTER | Clip |
| 34 | Temperature sensor | Sonde de temperature |
| 35 | Washer 18,5x24,3 (10x) | Jt met/caout. 18,5x24,3 (10x) |
| 36 | O-ring 2.62 x 6.02 ID EPDM (10x) | Joint torique 2.62x6.02 ID EPDM (10x) |
| 37 | Pressure Gauge | Manometre |
| 38 | Wireform spring (10x) | Epingle (10x) |
| 39 | Wireform spring (10x) | Epingle (10x) |
| 40 | insulation cover | Isolation |
| 41 | insulation | Isolation |
| 42 | Temperature sensor | Sonde de temperature |
| 5 | Element of construction | Groupe de construction |
| 1 | Pump UPM 15-70CHG | Circulateur UPM 15-70CHG |
| 2 | Mixing_unit | mélangeur |
| 3 | Tee | Raccord en T |
| 4 | Safety relief valve | Soupape de sécurité |
| 5 | Hose | Flexible |
| 6 | SAFETY PUMP CLIP | Clip |
| 7 | Air vent valve | Dégazeur |
| 8 | Washer 18,5x24,3 (10x) | Jt met/caout. 18,5x24,3 (10x) |
| 9 | O-ring 17x4 (10x) | Joint torique 17x4 (10x) |
| 10 | O-ring 13,87x3,53 (10x) | Joint torique 13,87x3,53 (x10) |
| 11 | O-ring 12,5x3 WRAS / KTW (1x) | Joint torique 12,5 x3 wras / ktw (1x) |
| 12 | O-ring 16x3 EPDM (10x) | Joint torique 16x3 EPDM (10x) |
| 13 | O-ring 7,75x2,1 (10x) | Joint torique 7,75x2,1 (10x) |
| 14 | O-ring 23x4 (x10) | Joint torique 23x4 (10x) |
| 15 | Seal 15mm | Joint d'etancheite Sek WÜ 15mm |
| 16 | Filling valve | Robinet de vidange |
| 17 | SAFETY CLIP INLET ADAPTER | Clip |
| 18 | casing NTC, with spring | Carter NTC |
| 19 | Temperature sensor | Sonde de temperature |
| 20 | Retaining spring 10mm (10x) | Epingle D10 (x10) |
| 21 | Clip Wire 18mm (10x) | Epingle 18 mm (10x) |
| 22 | Plug | Bouchon |
| 23 | Shield | PROTECTION |
| 24 | O-ring 12,5x3 WRAS / KTW (1x) | Joint torique 12,5 x3 wras / ktw (1x) |
| 25 | RUBBER BUSHING | Tampon en caoutchouc |
| 26 | SCREW M5X32 | Vis M5x32 |
| 27 | Clip (10x) | Clip (10x) |
| 28 | Plug | Bouchon |
| 29 | Bung | Bouchon |
| | Set of washers | Sachet de joints |
| | Set of washers compact hydraulic | Sachet de joints |
| 6 | Element of construction | Groupe de construction |
| 1 | Control_box Box Core DNA 1.0 Fully Pop | Tableau electrique |
| 2 | Box | Boîte |
| 3 | Pressure switch | Contact à pression |
| 4 | MB LANi "Bo" div packed | MB LANi |
| 5 | Transformer Ignition | Transformateur d'allumage |
| 6 | Fuse element (5x) 5x20mm T5A/250V | Fusible (5x) 5x20mm T5A/250V |
| 7 | Fuse (50x) | Fusible (x10) |
| 8 | housing plug | Graveur |
| 9 | Latch (1x) | Serrure (1x) |
| 10 | Screw | Vis (10x) |
| 11 | cover | Cache |

**Übersetzungsliste
List of translations**

Liste des traductions

| Pos | Description | Denomination |
|-----------|---|--|
| 12 | mounting holder | Support |
| 13 | Harness MB LANi / Web KM100 | Câble MB LANi / Web KM100 |
| 14 | Harness controller | Faisceau de câbles |
| 15 | Cable tree 24V | Faisceau de câbles 24V |
| 16 | Cable tree 230V | Faisceau de câbles 230V |
| 17 | harness ignition cable | Conduite de gaz d'allumage |
| 18 | harness ground | Cable de raccordement |
| 19 | Screw tapping no10 x 13 pan head (10x) | VIS DE FIXATION 4,8X13 (10X) |
| 20 | Conversion set GC9000iWM20/100-210S LPG | kit de transformation de gaz |
| 20 | Conversion set GC9000iWM30/100-210S LPG | kit de transformation de gaz |
| 20 | Conversion set GC9000iWM30/150 for LPG | kit de transformation de gaz |
| 20 | Conversion set GC9000iWM20/100-210S NG | Kit conversion GC9000iWM20/100-210S NG |
| 20 | Conversion set GC9000iWM30/100-210S NG | Kit conversion GC9000iWM30/100-210S NG |
| 20 | Conversion set GC9000iWM30/150 for NG | Kit conversion GC9000iWM30/150 pour NG |
| 7A | Element of construction | Groupe de construction |
| 1 | Anode G 1 1/2 x150 D=33 isolated packed | Anode G 1 1/2 x150 D=33 isolé |
| 1 | Anode G 1 1/2 x300 D=33 isolated packed | Anode G 1 1/2 x300 D=33 isolé |
| 2 | Valve Tap 1/2 W Thread Seal Ring PB2 SP | Robinet de vidange 1/2" PB2 |
| 3 | Cover NTC - Soft Foam Packed | Protection NTC |
| 4 | Pipe Immersion 658 Complete Packed | Tube plongeur 658 |
| 5 | Pipe Circulation 220 mm Long Packed | Tube circulation |
| 6 | Flow pipe | Tuyauterie tube plongeur GB152t150 |
| 7 | Washer 23.9x17.2x1.5 (10x) | Joint 23.9x17.2x1.5 (10x) |
| 8 | Washer 18.6x13.5x1.5 (10x) | Joint 18.6x13.5x1.5 (10x) |
| 9 | Washer 1" (10x) | Joint 1" (10x) |
| 10 | Pipe Immersion 590 Packed | Tube plongeur 590 |
| 10 | Pipe Immersion 887 Packed | Tube plongeur 887 |
| 11 | Pipe Wavehose | Tube |
| 12 | Dirt collector with Lever | Dirt collector with Lever |
| 13 | Seal Horse Shoe Connector syphon | Joint pour syphon |
| 14 | O-ring | Joint torique |
| 15 | O-ring | Joint torique |
| 16 | Clip Wire 18mm (10x) | Epingle 18 mm (10x) |
| 17 | Clip (10x) | Clip (10x) |
| 18 | O-ring 17x4 (10x) | Joint torique 17x4 (10x) |
| 19 | Adaptor below loading pupm | Entretoise |
| 20 | pump Sas Sanitary 12H | Circulateur |
| 21 | Adaptor vent charge pump assembly | Entretoise |
| 27 | Temperature sensor | Sonde de temperature |
| 28 | Sensor cable NTC Tank | Capteur Câble |
| 40 | Storage tank 100 I SLS Tower | BALLON 100 I SLS Tower |
| 40 | Storage tank 150 I SLS Tower | BALLON 150 I SLS Tower |
| 41 | Tank 100-2 SLS Tower Packed | BALLON 100-2 SLS Tower |
| 41 | Tank 150-2 SLS Tower Packed | BALLON 150-2 SLS Tower |
| | Seal Kit Dirt Collector | kit d'étanchéité |
| 7B | Element of construction | Groupe de construction |
| 1 | Anode G 1 1/2 x300 D=33 isolated packed | Anode G 1 1/2 x300 D=33 isolé |
| 2 | Valve Tap 1/2 W Thread Seal Ring PB2 SP | Robinet de vidange 1/2" PB2 |
| 3 | Cover NTC - Soft Foam Packed | Protection NTC |
| 4 | Pipe Immersion 968 Complete Packed | Tube plongeur 968 |
| 5 | Flow pipe | Tube plongeur GB152t150 |
| 6 | Flow pipe | Tuyauterie tube plongeur GB152t150 |
| 7 | Washer 23.9x17.2x1.5 (10x) | Joint 23.9x17.2x1.5 (10x) |
| 8 | Washer 18.6x13.5x1.5 (10x) | Joint 18.6x13.5x1.5 (10x) |
| 9 | Washer 1" (10x) | Joint 1" (10x) |
| 11 | Pipe Wavehose | Tube |
| 12 | Dirt collector with Lever | Dirt collector with Lever |

Übersetzungsliste
List of translations

Liste des traductions

| Pos | Description | Denomination |
|-----------|--|--|
| 13 | Seal Horse Shoe Connector syphon | Joint pour siphon |
| 14 | O-ring | Joint torique |
| 15 | O-ring | Joint torique |
| 16 | Clip Wire 18mm (10x) | Epingle 18 mm (10x) |
| 22 | Insulation D215x40 packed | Isolation D215x40 |
| 23 | Thread-forming screws M10x25 (8x) AF16 | Vis à ressort M10x25 (8x) clé de 16 |
| 24 | Access cover DN120 f anode enameled | Trappe de visite DN 120 L160 |
| 25 | O-ring 120,02x6,99-N | Joint torique 120,02x6,99-N |
| 26 | Anode M8x320 D=40 packed | Anode M8x320 D=40 |
| 27 | Temperature sensor | Sonde de temperature |
| 28 | Sensor cable NTC Tank | Capteur Câble |
| 40 | Storage tank 150 I Coil Tower | BALLON 150 I Coil Tower |
| 40 | Tank 150 I Coil Insp. Port Tower Packed | BALLON 150 I Coil Tower |
| 41 | Tank 150-2 Coil Tower Packed | BALLON 150-2 Coil Tower |
| 41 | Tank 150-2 Coil Insp. Port Tower Packed | BALLON 150-2 Coil Tower |
| | Seal Kit Dirt Collector | kit d'étanchéité |
| 7C | Element of construction | Groupe de construction |
| 1 | Anode G 1 1/2 x370 D=33 isolated packed | Anode G 1 1/2 x370 D=33 isolé |
| 2 | Valve Tap 1/2 W Thread Seal Ring PB2 SP | Robinet de vidange 1/2" PB2 |
| 3 | Cover NTC - Soft Foam Packed | Protection NTC |
| 4 | Pipe Immersion 968 Complete Packed | Tube plongeur 968 |
| 5 | Pipe Circulation 220 mm Long Packed | Tube circulation |
| 6 | Flow pipe | Tuyauterie tube plongeur GB152t150 |
| 7 | Washer 23.9x17.2x1.5 (10x) | Joint 23.9x17.2x1.5 (10x) |
| 8 | Washer 18.6x13.5x1.5 (10x) | Joint 18.6x13.5x1.5 (10x) |
| 9 | Washer 1" (10x) | Joint 1" (10x) |
| 10 | Pipe Immersion 590 Packed | Tube plongeur 590 |
| 11 | Pipe Wavehose | Tube |
| 12 | Dirt collector with Lever | Dirt collector with Lever |
| 13 | Seal Horse Shoe Connector syphon | Joint pour siphon |
| 14 | O-ring | Joint torique |
| 15 | O-ring | Joint torique |
| 16 | Clip Wire 18mm (10x) | Epingle 18 mm (10x) |
| 17 | Clip (10x) | Clip (10x) |
| 18 | O-ring 17x4 (10x) | Joint torique 17x4 (10x) |
| 19 | Adaptor below loading pupm | Entretoise |
| 20 | pump Sas Sanitary 12H | Circulateur |
| 21 | Adaptor vent charge pump assembly | Entretoise |
| 25 | Runner inclu. screw | GLISSIERE INCLUE VIS |
| 27 | Temperature sensor | Sonde de temperature |
| 28 | Sensor cable NTC Tank | Capteur Câble |
| 29 | Fixing bracket | Support |
| 30 | Temperature sensor NTC RD 6,0 12K 6000mm | Kit capteurs NTC RD 6,0 12K 6000 emballé |
| 40 | Storage tank 210 I Solar Tower | BALLON 210 I Solar Tower |
| 41 | Tank 210-2 Solar Tower Packed | BALLON 210-2 Solar Tower |
| | Seal Kit Dirt Collector | kit d'étanchéité |
| 8 | Element of construction | Groupe de construction |
| 1 | Solar pump station | Station (panneau) solaire |
| 2 | pump motor | moteur de circulateur |
| 3 | safety valve | Soupape de sécurité |
| 4 | valve | soupape |
| 5 | Gauge | JAUGE |
| 6 | shut-off valve | Vanne d'arrêt |
| 7 | locking ring | Bicône |
| 8 | pipe | Tube |
| 9 | pipe solar return bottom | Tube |
| 10 | pump | Circulateur |

Gerätetypen
Types of appliances

Types de chaudières

| Gerät Appliance Chaudière | Bestell-Nr. Ordering no. Numéro de commande | Land Country Pays | S-Nr. S-Nr. S-Nr. | Bemerkungen Remarks Remarques |
|---------------------------------|---|----------------------------------|-------------------------|-------------------------------------|
| | | | | |
| GC9000iWM 20/100 S 23 | 7 738 100 768 | Deutschland,Luxemburg,Österreich | | |
| GC9000iWM 20/100 SB 23 | 7 738 100 769 | Deutschland,Luxemburg,Österreich | | |
| GC9000iWM 20/150 S 23 | 7 738 100 770 | Deutschland,Luxemburg,Österreich | | |
| GC9000iWM 20/150 SB 23 | 7 738 100 771 | Deutschland,Luxemburg,Österreich | | |
| GC9000iWM 20/210 S 23 | 7 738 100 778 | Deutschland,Luxemburg,Österreich | | |
| GC9000iWM 20/210 SB 23 | 7 738 100 779 | Deutschland,Luxemburg,Österreich | | |
| GC9000iWM 30/100 S 23 | 7 738 100 772 | Deutschland,Luxemburg,Österreich | | |
| GC9000iWM 30/100 SB 23 | 7 738 100 773 | Deutschland,Luxemburg,Österreich | | |
| GC9000iWM 30/150 23 | 7 738 100 776 | Deutschland,Luxemburg,Österreich | | |
| GC9000iWM 30/150 B 23 | 7 738 100 777 | Deutschland,Luxemburg,Österreich | | |
| GC9000iWM 30/150 S 23 | 7 738 100 774 | Deutschland,Luxemburg,Österreich | | |
| GC9000iWM 30/150 SB 23 | 7 738 100 775 | Deutschland,Luxemburg,Österreich | | |
| GC9000iWM 30/210 S 23 | 7 738 100 780 | Deutschland,Luxemburg,Österreich | | |
| GC9000iWM 30/210 SB 23 | 7 738 100 781 | Deutschland,Luxemburg,Österreich | | |
| | | | | |
| GC9000iWM 30/150 23 | 7 738 100 782 | Schweiz | | |
| GC9000iWM 30/150 B 23 | 7 738 100 783 | Schweiz | | |
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BOSCH

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