

**Poli - Poles    Modelli - models**

|          |                              |
|----------|------------------------------|
| <b>2</b> | <b>GS.40_11/15/22.2.125G</b> |
|----------|------------------------------|

**IT**

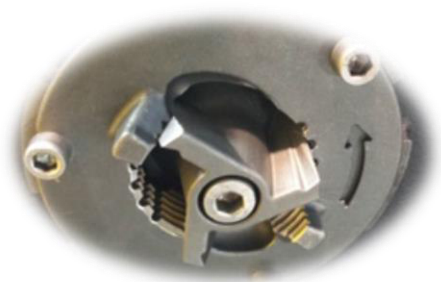
Elettropompa sommergibile di robusta costruzione fabbricata completamente in ghisa, con camera olio interposta tra gruppo motore e gruppo pompa e doppia tenuta meccanica: lato pompa posizionata sopra alla girante a diretto contatto del liquido pompato; tenuta meccanica lato motore interna alla camera olio.

**APPLICAZIONE:** l'elettropompa deve funzionare completamente immersa per garantire il raffreddamento da parte del liquido circostante. Sono idonee al pompaggio di acque derivate da reflui civili e industriali.

**FR**

Pompe submersible de construction solide entièrement en fonte, avec chambre d'huile interposée entre le bloc moteur et le groupe pompe et double garniture mécanique: le côté pompe placé au-dessus de la roue en contact direct avec le liquide pompé; garniture mécanique côté moteur à l'intérieur de la chambre à huile.

**APPLICATION:** la pompe doit être complètement immergée pour assurer le refroidissement du liquide pompé. Elles sont adaptées pour le pompage de l'eau provenant des eaux usées municipales et industrielles.



**EN**

Robust construction submersible pump completely made in cast iron, with oil chamber interposed between motor unit and pump unit with double mechanical seal: the pump side one positioned above the impeller in direct contact with the pumped liquid; the motor side one, inside the oil chamber.

**APPLICATION:** the pump must be completely submerged to ensure the cooling by the pumped liquid. They are suitable to pump civil or industrial waste waters.

**ES**

Bomba sumergible de construcción sólida fabricada completamente de hierro fundido, con cámara de aceite interpuesta entre la unidad del motor y la unidad de la bomba y doble cierre mecánico: lado de la bomba colocado sobre el impulsor en contacto directo con el líquido bombeado; cierre mecánico en el lado del motor dentro de la cámara de aceite.

**APLICACION:** la bomba debe estar completamente sumergido para asegurar el enfriamiento del líquido bombeado. Son aptos para bombear aguas residuales civiles o industriales.



## IDENTIFICAZIONE - IDENTIFICATION

| Dati Idraulici<br>Hydraulic data                                                                              |    | Dati motore elettrico<br>Motor data |   |   |      |   |
|---------------------------------------------------------------------------------------------------------------|----|-------------------------------------|---|---|------|---|
| GS                                                                                                            | 40 | 11                                  | 2 | M | 125G | X |
| Vorte System                                                                                                  |    | 15                                  | T |   |      |   |
| DNm - DN outlet<br>40 Uscita orizzontale DN 40 PN16 - DN 50 PN6<br>Horizontal outlet - DN 40 PN16 - DN 50 PN6 |    | 22                                  |   |   |      |   |
| P <sub>2</sub> : kW x 10                                                                                      |    |                                     |   |   |      |   |
| Numero poli - Number of poles                                                                                 |    |                                     |   |   |      |   |
| M: 1~230V - 50Hz - Monofase - Singlephase<br>T: 3~400 V - 50HZ - Trifase - Threephase                         |    |                                     |   |   |      |   |
| Grandezza motore - Motor Frame                                                                                |    |                                     |   |   |      |   |
| Costruzione speciale - Special feature                                                                        |    |                                     |   |   |      |   |

## LISTA MODELLI - RANGE OF PRODUCTS

| Grandezza Motore<br>Motor Frame | Poles | P <sub>2</sub><br>[kW] | Alimentazione<br>Power supply | Modelli<br>Models | Avviamento<br>Starting | Cavo alimentazione / segnali<br>Power / signals cable<br>[m] Type | Camera olio<br>Oil Chamber |
|---------------------------------|-------|------------------------|-------------------------------|-------------------|------------------------|-------------------------------------------------------------------|----------------------------|
| 125G                            | 2     | 1,1                    | 1ph                           | GS.40_11.2.M.125G | μF: 100+40             | 10 H07RN-F 4G1,5 / H07RN8-F 7G1,5                                 | Si - Yes                   |
|                                 |       |                        | 3ph                           | GS.40_11.2.T.125G | D.O.L.                 | 10 H07RN-F 4G1,5 / H07RN8-F 7G1,5                                 |                            |
|                                 |       | 1,5                    | 1ph                           | GS.40_15.2.M.125G | μF: 100+40             | 10 H07RN-F 4G1,5 / H07RN8-F 7G1,5                                 |                            |
|                                 |       |                        | 3ph                           | GS.40_15.2.T.125G | D.O.L.                 | 10 H07RN-F 4G1,5 / H07RN8-F 7G1,5                                 |                            |
|                                 |       | 2,2                    | 3ph                           | GS.40.22.2.T.125G | D.O.L.                 | 10 H07RN-F 4G1,5 / H07RN8-F 7G1,5                                 |                            |

## Caratteristiche costruttive - construction features

Anello per movimentazione pompa

Shackel to handle the pump

Manille pour lever la pompe

Grillete para levantar la bomba

**Pastiglia termica**

Built in Thermal protector

Protecteur thermique

Protector térmico

**10 m - H07RN-F**
**OPTIONAL**

Sonda Olio

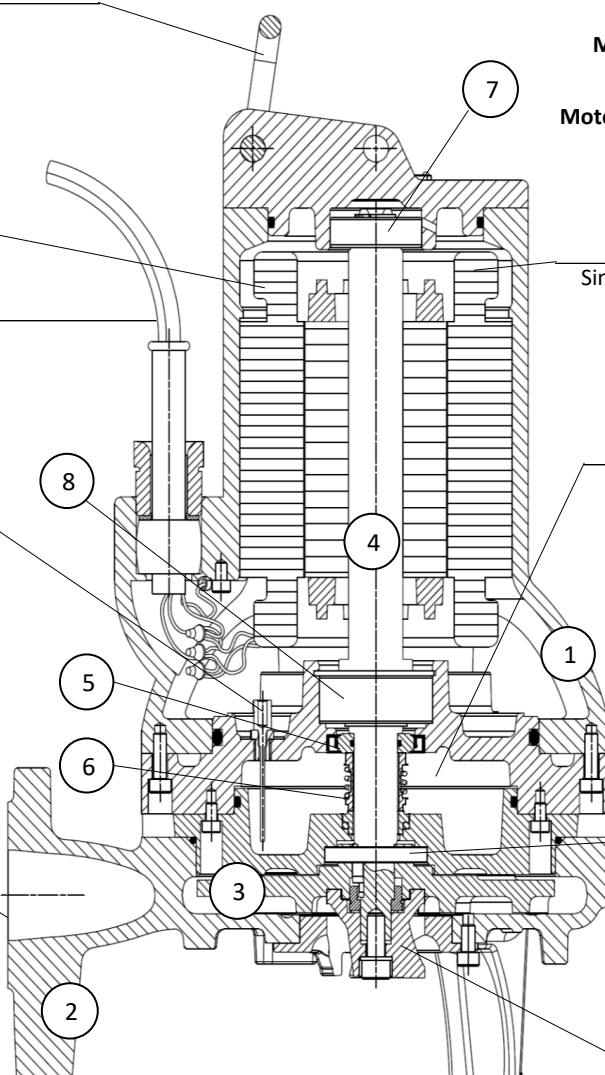
Oil Probe

Sonde d'huile

Sonda de aceite

| Viti<br>Screws<br>Des vis<br>Empulgueras | Quality<br><br><br><br>A2 |
|------------------------------------------|---------------------------|
|------------------------------------------|---------------------------|

| O-RINGS | NBR |
|---------|-----|
|---------|-----|

**DNm:** DN40 PN10  
DN50 PN6

**Motore asincrono** in classe di isolamento F (155°C),  
a secco e raffreddato dal liquido circostante;

**Asynchronous dry motor**, insulation class F(155°C),  
cooled by the surrounding liquid;

**Moteur asynchrone**, classe d'isolation F (155°C),  
sec et refroidi par le liquide environnant;

**Motor asíncrono**, aislamiento clase F (155 ° C), seco  
y refrigerado por el líquido que rodea.

**Motore monofase con protettore termico**

Singlephase motor with built in thermal protector

Moteur monophasé avec protection thermique

Motor monofásico con protector térmico

**Camera olio** per il raffreddamento e la  
lubrificazione delle tenute meccaniche;

**Oil chamber** for cooling and lubrication of  
mechanical seals;

**Chambre d'huile** pour le refroidissement et la  
lubrification des garnitures mécaniques;

**Cámara de aceite** para la refrigeración y la  
lubricación de los sellos mecánicos.

Anello Tenta radiale:

Lip Seal:

Garniture Radial:

Corteco:

NBR

Sistema di triturazione:

Grinder system:

Dilacelatrice:

Triturador:

AISI 440C

| NR. | DESCRIPTION       | MATERIAL     |
|-----|-------------------|--------------|
| 1   | Gruppo motore     | Ghisa        |
|     | Motor group       | Cast iron    |
|     | Groupe moteur     | Fer de fonte |
|     | Unidad de motor   | Hierro       |
| 2   | Corpo idraulico   | Ghisa        |
|     | Pump Housing      | Cast iron    |
|     | Corps de la pompe | Fer de fonte |
|     | Cuerpo hidráulico | Hierro       |
| 3   | Girante           | Ghisa        |
|     | Impeller          | Cast iron    |
|     | Roue              | Fer de fonte |
|     | Impulsor          | Hierro       |
| 4   | Albero motore     | Acciaio      |
|     | Shaft             | Steel        |
|     | Arbre moteur      | Acier        |
|     | Eje del motor     | Acero        |

| NR. | DESCRIPTION             | MATERIAL                   |
|-----|-------------------------|----------------------------|
| 5   | Tenuta superiore        | Stainless steel AISI 316 + |
|     | Upper. seal             |                            |
| 6   | Haut garniture          | Lip seal - NBR             |
|     | Sello superior          |                            |
| 7   | Tenuta mecc. Inferiore  | SiC / SiC                  |
|     | Lower mech. seal        |                            |
| 8   | Haut garniture mécan.   | NBR                        |
|     | Sello mecánico inferior |                            |
| 7   | Cuscinetto superiore    | 6302 2RS1                  |
|     | Top bearing             |                            |
|     | Roulement supérieur     |                            |
|     | Cojinete superior       |                            |
| 8   | Cuscinetto inferiore    | 3205 2Z                    |
|     | Lower bearing           |                            |
|     | Roulement inférieur     |                            |
|     | Cojinete inferior       |                            |

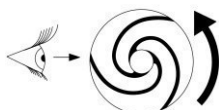
## Caratteristiche costruttive - construction data

|                                                               |                                                |                                                                     |                                           |
|---------------------------------------------------------------|------------------------------------------------|---------------------------------------------------------------------|-------------------------------------------|
| Costruzione Motore - Motor Frame                              | 125G                                           |                                                                     |                                           |
| Grado di protezione IP - IP protection                        | IP x8                                          |                                                                     |                                           |
| Classe di Isolamento - Insulation Class                       | F (155°C)                                      |                                                                     |                                           |
| Tipo di servizio - Service type                               | S1 Continuous / S3 Intermittent                |                                                                     |                                           |
| Avvolgimento statore - Stator winding                         | 1~PH - Singlephase                             |                                                                     | 3~PH - Threephase                         |
|                                                               | [V]                                            | 1~230V                                                              | Y / Δ<br>3~400/230                        |
| <input type="checkbox"/> Protezione motore - Motor Protection |                                                | Standard                                                            | Optional                                  |
| <input type="radio"/> Bimetallico - Bimetal disc              |                                                | <input checked="" type="checkbox"/>                                 | <input checked="" type="checkbox"/> 130°C |
| <input type="radio"/> Solo su richiesta - on request only     | PT100                                          | <input type="checkbox"/>                                            | <input type="checkbox"/>                  |
| <input type="radio"/> Solo su richiesta - on request only     | PTC                                            | <input type="checkbox"/>                                            | <input type="checkbox"/>                  |
| Raffreddamento - Cooling                                      | Dal liquido circostante - By surrounding fluid |                                                                     |                                           |
| Camera olio - Oil chamber                                     | Si - Yes                                       |                                                                     |                                           |
| Protezione Tenuta - Leakage protection                        | Optional                                       |                                                                     |                                           |
| Tipo girante - Impeller                                       | GRINDER                                        |                                                                     |                                           |
| DN mandata - Discharge                                        | DN 40 PN16 - DN 50 PN6                         |                                                                     |                                           |
| Controflangia filettata - Threaded counterflange              | Si - Yes                                       | G 2"                                                                |                                           |
| DN aspirazione / Suction                                      | [mm]                                           | -                                                                   |                                           |
| Tipo di vernice e spessore - Paint type and thickness         | Standard                                       | Vernice all'acqua - Water paint / 30μm<br>Opaco Nero - Opaque Black |                                           |
|                                                               | Optional                                       | Epossidica - Epoxy coating / 80μm<br>RAL 7015 - Grigio - Grey       |                                           |

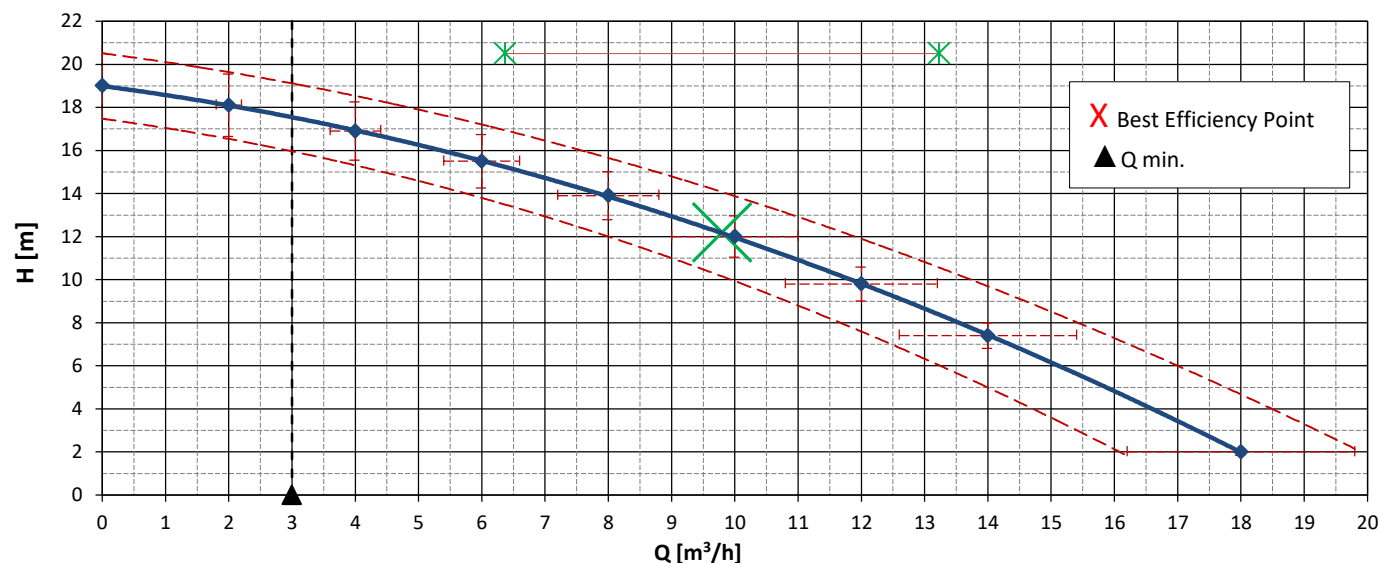
## Limiti di utilizzo - Operating Limits

|                                                              |                       |        |
|--------------------------------------------------------------|-----------------------|--------|
| Temperatura massima liquido - Pumped fluid max temperature   | [°C]                  | < 40   |
| Densità liquido - Density                                    | [Kg/dm <sup>3</sup> ] | ~ 1    |
| Viscosità - Viscosity                                        | [mm <sup>2</sup> /s]  | ~ 1    |
| Contenuto di cloruri - Chlorides content                     | [mg/l]                | < 200  |
| PH liquido pompato - PH value                                |                       | 6 ÷ 12 |
| Max. prof. Immersione - Max. Immersion depth                 | [m]                   | 20     |
| Max. contenuto solidi abrasivi - Max. abrasive solid content | [g/l]                 | 0      |

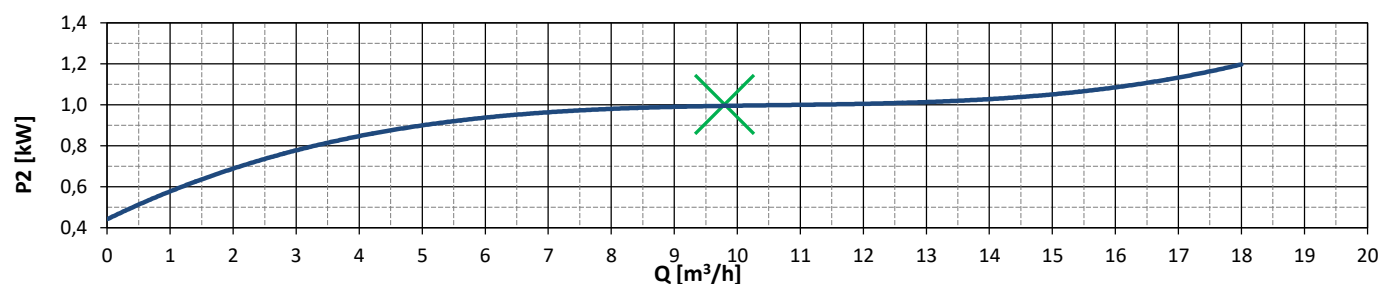
Corretta rotazione della girante  
Rotation of the impeller



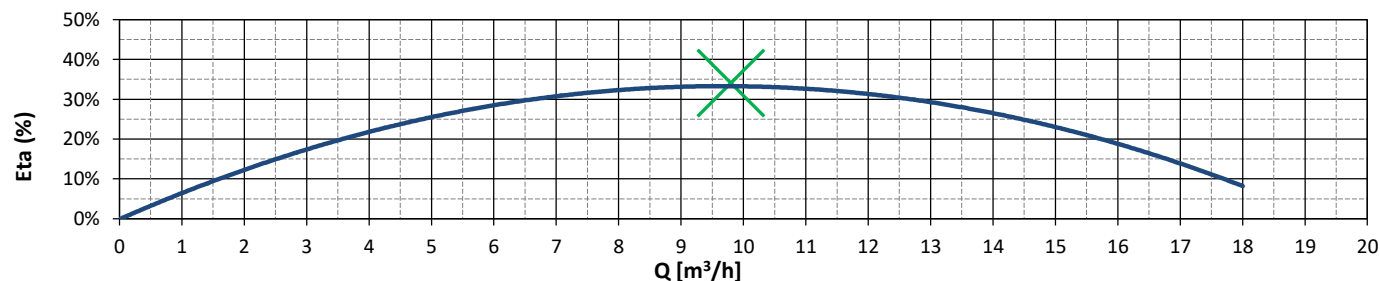
### CURVA CARATTERISTICA - PERFORMANCE CURVE



### POTENZA ALL'ALBERO - SHAFT POWER



### RENDIMENTO IDRAULICO - HYDRAULIC EFFICIENCY



| FLOW (Q) | l/min | 0,0  | 33,3 | 66,7 | 100,0 | 133,3 | 166,7 | 200,0 | 233,3 | 300,0 |  |  |  |
|----------|-------|------|------|------|-------|-------|-------|-------|-------|-------|--|--|--|
|          | l/s   | 0,0  | 0,6  | 1,1  | 1,7   | 2,2   | 2,8   | 3,3   | 3,9   | 5,0   |  |  |  |
|          | m³/h  | 0,0  | 2,0  | 4,0  | 6,0   | 8,0   | 10,0  | 12,0  | 14,0  | 18,0  |  |  |  |
| HEAD (H) | m     | 19,0 | 18,1 | 16,9 | 15,5  | 13,9  | 12,0  | 9,8   | 7,4   | 2,0   |  |  |  |

#### Dati pompa / Pump data

|                                    |                   |      |             |
|------------------------------------|-------------------|------|-------------|
| Potenza nominale<br>Nominal power  | (P <sub>n</sub> ) | [KW] | <b>1,5</b>  |
| Potenza all'albero<br>Shaft power  | (P <sub>2</sub> ) | [KW] | <b>1,2</b>  |
| Potenza assorbita<br>Supply Power  | (P <sub>1</sub> ) | [KW] | <b>1,6</b>  |
| Fattore di potenza<br>Power Factor | Cosφ              |      | <b>0,78</b> |

|                                       |      |              |
|---------------------------------------|------|--------------|
| Passaggio libero<br>Free Passage      | [mm] | <b>-</b>     |
| Diametro girante<br>Impeller diameter | [mm] | <b>Ø 124</b> |
| Peso pompa<br>Weight                  | [Kg] | <b>39,0</b>  |

|                                        |     | Model M           | Model T           |
|----------------------------------------|-----|-------------------|-------------------|
| Alimentazione<br>Power supply          | [V] | <b>1~230-50Hz</b> | <b>3~400-50Hz</b> |
| Avviamento<br>Starting                 |     | <b>100µF+40µF</b> | <b>D.O.L.</b>     |
| Corrente Nominale<br>Rated current     | [A] | <b>8,0</b>        | <b>3,0</b>        |
| Corrente di spunto<br>Starting current | [A] | <b>24,0</b>       | <b>15,7</b>       |

|                                            |                  |                  |
|--------------------------------------------|------------------|------------------|
| Galleggiante<br>Float level switch         | <b>No</b>        | <b>No</b>        |
| Cavo<br>Cable                              | <b>10m 4G1,5</b> | <b>10m 4G1,5</b> |
| Nr. Avviamenti / ora<br>Nr. Start per hour | <b>25</b>        |                  |

In accordo con:  
In accordance to: **ISO 9906:2012 - Grade 3B ( section 4.4.2)**

Curve per liquidi con densità/curve established for liquid with density  
**1Kg/dm3 - viscosità/viscosity 1 mm2/s - temperature/temperature 20°C**

## Dimensioni d'ingombro - overall dimensions

| S                                                  | Installazione mobile - Installation mobile - Installation mobile - Instalación móvil |
|----------------------------------------------------|--------------------------------------------------------------------------------------|
|                                                    |                                                                                      |
| <p>Dimensione imballo<br/>Packaging dimensions</p> |                                                                                      |
| <p>Misure - Measures<br/>[mm]</p>                  |                                                                                      |
| A<br>600                                           | B<br>240<br>C<br>290                                                                 |

| FC                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                                         | Con piede di accoppiamento - With foot coupling - Avec pied d'assise - Con pie de acoplamiento |  |   |                  |                |     |                                                         |  |     |                                                 |  |     |                                             |  |   |                                         |  |   |       |   |       |   |       |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------|------------------------------------------------------------------------------------------------|--|---|------------------|----------------|-----|---------------------------------------------------------|--|-----|-------------------------------------------------|--|-----|---------------------------------------------|--|---|-----------------------------------------|--|---|-------|---|-------|---|-------|
| <div><div><p>REF. 80 316 208 2x3/4" Ø26,90 70 G 2" 93 52 S1: 438 S3: 191</p><p>2XR6,50 67 100 38 55 468,5 130 Ø217 100 154,5</p><p>18 406</p></div><div><p>1 2 3 4</p></div></div> <div><table><tr><td>■</td><td><b>8FC000002</b></td><td><b>KG: 7,5</b></td></tr><tr><td>● 1</td><td colspan="2">Supporto tubi guida da 3/4"<br/>3/4" guide rails bracket</td></tr><tr><td>● 2</td><td colspan="2">Piede orizzontale 2"<br/>Horizontal foot - 2"out</td></tr><tr><td>● 3</td><td colspan="2">Slitta completa<br/>Sliding bracket complete</td></tr><tr><td>4</td><td colspan="2">Esclusi dalla fornitura<br/>Not supplied</td></tr></table><div><div><p>D ↑ E F</p></div><div><table><tr><td>D</td><td>260mm</td></tr><tr><td>E</td><td>175mm</td></tr><tr><td>F</td><td>195mm</td></tr></table></div></div></div> |                                                         |                                                                                                |  | ■ | <b>8FC000002</b> | <b>KG: 7,5</b> | ● 1 | Supporto tubi guida da 3/4"<br>3/4" guide rails bracket |  | ● 2 | Piede orizzontale 2"<br>Horizontal foot - 2"out |  | ● 3 | Slitta completa<br>Sliding bracket complete |  | 4 | Esclusi dalla fornitura<br>Not supplied |  | D | 260mm | E | 175mm | F | 195mm |
| ■                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | <b>8FC000002</b>                                        | <b>KG: 7,5</b>                                                                                 |  |   |                  |                |     |                                                         |  |     |                                                 |  |     |                                             |  |   |                                         |  |   |       |   |       |   |       |
| ● 1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | Supporto tubi guida da 3/4"<br>3/4" guide rails bracket |                                                                                                |  |   |                  |                |     |                                                         |  |     |                                                 |  |     |                                             |  |   |                                         |  |   |       |   |       |   |       |
| ● 2                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | Piede orizzontale 2"<br>Horizontal foot - 2"out         |                                                                                                |  |   |                  |                |     |                                                         |  |     |                                                 |  |     |                                             |  |   |                                         |  |   |       |   |       |   |       |
| ● 3                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | Slitta completa<br>Sliding bracket complete             |                                                                                                |  |   |                  |                |     |                                                         |  |     |                                                 |  |     |                                             |  |   |                                         |  |   |       |   |       |   |       |
| 4                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | Esclusi dalla fornitura<br>Not supplied                 |                                                                                                |  |   |                  |                |     |                                                         |  |     |                                                 |  |     |                                             |  |   |                                         |  |   |       |   |       |   |       |
| D                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | 260mm                                                   |                                                                                                |  |   |                  |                |     |                                                         |  |     |                                                 |  |     |                                             |  |   |                                         |  |   |       |   |       |   |       |
| E                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | 175mm                                                   |                                                                                                |  |   |                  |                |     |                                                         |  |     |                                                 |  |     |                                             |  |   |                                         |  |   |       |   |       |   |       |
| F                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | 195mm                                                   |                                                                                                |  |   |                  |                |     |                                                         |  |     |                                                 |  |     |                                             |  |   |                                         |  |   |       |   |       |   |       |

|                                                                                  |                            |  |                      |                             |
|----------------------------------------------------------------------------------|----------------------------|--|----------------------|-----------------------------|
|  | Tipo di pompa - Pump model |  | Girante<br>Impeller  | <b>GRINDER</b>              |
|                                                                                  | <b>GS.40</b>               |  | Mandata<br>Discharge | <b>DN 40 - DN 50 - G 2"</b> |
|                                                                                  |                            |  |                      |                             |

## ACCESSORI - ACCESSORIES - ACCESORIES - ACCESORIOS

### Descrizione - Description - Description - Descripción

|       |                                                                                    |                                                                                                                                                                                                                                                                                              |                                                                                                                               | Codice - Code          |
|-------|------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------|------------------------|
| FC    |   | <ul style="list-style-type: none"> <li>- Dispositivo di accoppiamento DN50 - uscita G 2"</li> <li>- DN50 Coupling device - outlet 2"</li> <li>- Dispositif de couplage DN50 - sortie G 2"</li> <li>- Dispositivo de acoplamiento DN50- salida G 2"</li> </ul>                                |                                                                                                                               | 8FC000002              |
|       |   | <ul style="list-style-type: none"> <li>- Catena</li> <li>- Chain</li> <li>- Chaîn</li> <li>- Cadena</li> </ul>                                                                                                                                                                               | ferro zincato - galvanized Iron<br>fer galvanisé - hierro galvanizado<br>Acciaio - Stainless steel<br>acier inox - acero inox | 2SC000019<br>2SC000032 |
| TBV   |   | <ul style="list-style-type: none"> <li>- Valvola di ritegno a palla filettata</li> <li>- Threaded valve</li> <li>- Vanne filetée</li> <li>- Válvula roscada</li> </ul>                                                                                                                       | G 1" 1/2<br>G 2"                                                                                                              | 4BV000002<br>4BV000003 |
| HF    |   | <ul style="list-style-type: none"> <li>- Regolatore di livello per acque reflue</li> <li>- Level switch for sewage</li> <li>- Interrupteur de niveau pour eaux usées</li> <li>- Interruptor de nivel para aguas residuales</li> </ul>                                                        | [10 mt]                                                                                                                       | 3CS000007              |
| SHELL |   | <ul style="list-style-type: none"> <li>- Contrappeso SHELL per galleggiante</li> <li>- Counterweight SHELL for level switch</li> <li>- Cotrepoids SHELL pour interrupteur de niveau</li> <li>- Contrapeso para interruptor de nivel</li> </ul>                                               |                                                                                                                               | 3CS000021              |
| TUTOR |  | <ul style="list-style-type: none"> <li>- Sistema di guida del galleggiante per spazi ristretti</li> <li>- Float guidance system for confined spaces</li> <li>- Système de guidage à flotteur pour espaces confinés</li> <li>- Sistema de guiado flotante para espacios reducidos.</li> </ul> |                                                                                                                               | 3CS000020              |

## SELEZIONE QUADRO DI CONTROLLO - CONTROL PANEL SELECTION

|                                                                                     |                                                                                                                                                                                                                                         |    |           |
|-------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----|-----------|
|  | Casseta portacondensatore per avviamento di 1 pompa monofase<br>Capacitor box for 1 singlephase pump starting<br>boîte de condensateur pour démarrage de 1 pompe monophasé<br>Caja de condensadores para arranque de 1 bomba monofásica | M  | 5EC000003 |
|                                                                                     | M: Senza galleggiante - without float switch - sans interrupteur à flotteur - sin flotador<br>MA: Con galleggiante - with float switch - avec interrupteur à flotteur - con flotador                                                    | MA | 5EC000091 |

|             | Pole | Pumps             | Alim.<br>[V] | P <sub>2</sub><br>[KW] | In<br>[A] | Start.<br>Avviamento |
|-------------|------|-------------------|--------------|------------------------|-----------|----------------------|
| <b>125G</b> | 2    | GS.40_11.2.M.125G | 1~230        | 1,1                    | 8,0       | 100µF+40µF           |
|             |      | GS.40_11.2.T.125G | 3~400        | 1,1                    | 3,0       | DOL                  |
|             |      | GS.40_15.2.M.125G | 1~230        | 1,5                    | 10        | 100µF+40µF           |
|             |      | GS.40_15.2.T.125G | 3~400        | 1,5                    | 2,7       | DOL                  |
|             |      | GS.40_22.2.T.125G | 3~400        | 2,2                    | 5,5       | DOL                  |

| - ECH -<br>ELECTROMECHANICAL |                       |                        |                       |
|------------------------------|-----------------------|------------------------|-----------------------|
| 1 Pump                       |                       | 2 Pumps                |                       |
| ECH1.M-14<br>5EC000008       | ECH1.T-7<br>5EC000005 | ECH2.M-14<br>5EC000032 | ECH2.T-7<br>5EC000029 |
| •                            |                       |                        |                       |
|                              | •                     |                        | •                     |
| •                            |                       | •                      |                       |
|                              | •                     |                        | •                     |
|                              | •                     |                        | •                     |

| - ECL -<br>ELECTRONIC  |                        |                        |                        |
|------------------------|------------------------|------------------------|------------------------|
| 1 Pump                 |                        | 2 Pumps                |                        |
| ECL1.M-16<br>5EC000081 | ECL1.T-15<br>5EC000083 | ECL2.M-16<br>5EC000099 | ECL2.T-15<br>5EC000084 |
| •                      |                        | •                      |                        |
|                        | •                      |                        | •                      |
| •                      |                        | •                      |                        |
|                        | •                      |                        | •                      |
|                        | •                      |                        | •                      |