

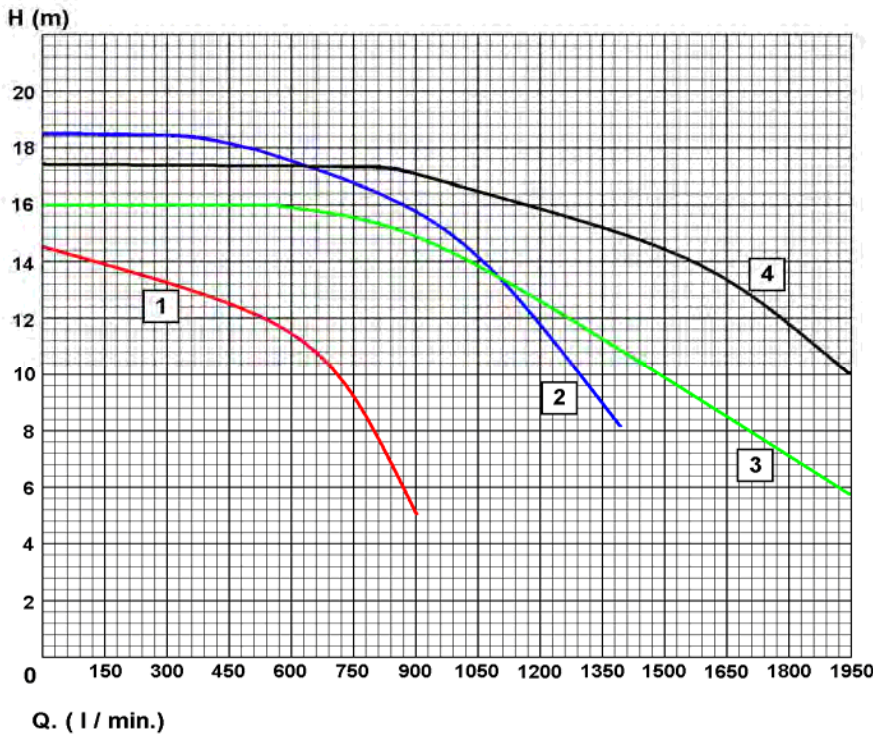


UTILIZZO - MAIN USE - EMPLOI:  
 - Travaso acqua - Irrigazione a scorrimento  
 - Water transfer - Flow irrigaton  
 - Transfer d'eau, irrigation par ecoulement

SERIE - SERIES **G / C**

**ELETTROPOMPE CENTRIFUGHE ALTA PORTATA MONOGIRANTI**  
**HIGH CAPACITY CENTRIFUGAL SINGLE-STAGE ELECTRIC PUMP**  
**POMPES CENTRIFUGES HAUT DEBIT**

| CARATTERISTICHE TECNICHE  | TECHNICAL DETAILS   | CARACTERISTIQUES TECHNIQUES   |
|---|---|---|
| - Massima temperatura liquido:<br>- Protezione motore: IP44<br>- Isolamento: Classe E - F   | - Max liquid temperature:<br>- Motor protection: IP44<br>- Insulation: Class E - F  | - Temperature maxi de l'eau:<br>- Protection moteur: IP44<br>- Isolation: Class E - F   |
| MATERIALI DI COSTRUZIONE  | CONSTRUCTION MATERIALS  | MATERIAUX DE CONSTRUCTION   |
| - Corpo pompa : Ghisa G25<br>- Supporto: Ghisa G25<br>- Girante: Ghisa G25<br>- Albero: Acciaio Inox AISI 316<br>- Tenuta meccanica: Ceramica/Carbone | - Pump body: Cast iron G25<br>- Support: Cast iron G25<br>- Impeller: Cast iron G25<br>- Shaft: Stainless Steel AISI 316<br>- Mechanical Seal: Ceramic/Carbon | - Corps de pompe: Fonte G25<br>- Support: Fonte G25<br>- Turbine: Fonte G25<br>- Arbre: Acier Inox AISI 316<br>- Garniture mecanique: Céramic/Charbon |



|   |   |                 |
|---|---|-----------------|
| ■ | 1 | G200MC - G200TC |
| ■ | 2 | G300MC - G300TC |
| ■ | 3 | G550TC          |
| ■ | 4 | G750TC          |

RPM 2900 - HZ 50

| MODELLO<br>TYPE<br>ARTICLE | POTENZA<br>POWER<br>PUISSANCE<br>Hp   Kw |     | AMPERE                                    |   |     | PORTATA - CAPACITY - DEBIT |      |      |      |      |      |      |      |      |      |      |      |     | BOCCHIE<br>POMPA<br>OUTLET PORT<br>REFOULEMENT |     | PESO<br>WEIGHT<br>POIDS<br>KG |  |  |    |    |    |    |    |    |
|----------------------------|--|-----|---|---|-----|----------------------------|------|------|------|------|------|------|------|------|------|------|------|-----|--|-----|-------------------------------|--|--|----|----|----|----|----|----|
|                            |  |     | MONOFASE<br>1-PHASE<br>UNIPHASE<br>V. 230 | TRIFASE<br>3-PHASE<br>TRIPHASE<br>V. 230 V. 400 |     |                            |      |      |      |      |      |      |      |      |      |      |      | DNa | DNm  |     |                               |  |  |    |    |    |    |    |    |
|                            |  |     | PRESSIONE - HEAD - HAUTEUR                |   |     |                            |      |      |      |      |      |      |      |      |      |      |      |     |  |     |                               |  |  |    |    |    |    |    |    |
| <b>G200MC</b>              | 2  | 1,5 | 10,5                                      | -   | -   | H m                        | 14,5 | 14   | 13,6 | 13,4 | 13,2 | 13,1 | 12,8 | 11,4 | 8    | 5    |      |     |  |     |                               |  |  | 3" | 3" | 27 |    |    |    |
| <b>G200TC</b>              | 2  | 1,5 | -   | 6,7   | 3,8 |                            | 14,5 | 14   | 13,6 | 13,4 | 13,2 | 13,2 | 12,8 | 11,4 | 8    | 5    |      |     |  |     |                               |  |  |    |    | 3" | 3" | 27 |    |
| <b>G300MC</b>              | 3  | 2,2 | 13,5                                      | -   | -   |                            | 18,5 | 18,5 | 18,5 | 18,5 | 18,5 | 18,5 | 18,5 | 17,5 | 16,2 | 15,8 | 8,2  |     |  |     |                               |  |  |    |    |    | 3" | 3" | 34 |
| <b>G300TC</b>              | 3  | 2,2 | -   | 9,2   | 5,2 |                            | 18,5 | 18,5 | 18,5 | 18,5 | 18,5 | 18,5 | 18,5 | 17,5 | 16,2 | 15,8 | 8,2  |     |  |     |                               |  |  |    |    |    | 3" | 3" | 34 |
| <b>G550TC</b>              | 5,5                                      | 4   | -   | 17  | 10  |                            | 16   | 16   | 16   | 16   | 16   | 16   | 16   | 16   | 16   | 15,5 | 15   | 11  | 7  | 5,8 |                               |  |  |    |    |    | 4" | 4" | 36 |
| <b>G750TC</b>              | 7,5                                      | 5,5 | -   | 20  | 12  |                            | 17,5 | 17,5 | 17,5 | 17,5 | 17,5 | 17,5 | 17,5 | 17,5 | 17,5 | 17,5 | 17,5 | 15  | 11,8   | 10  |                               |  |  |    |    |    | 4" | 4" | 42 |