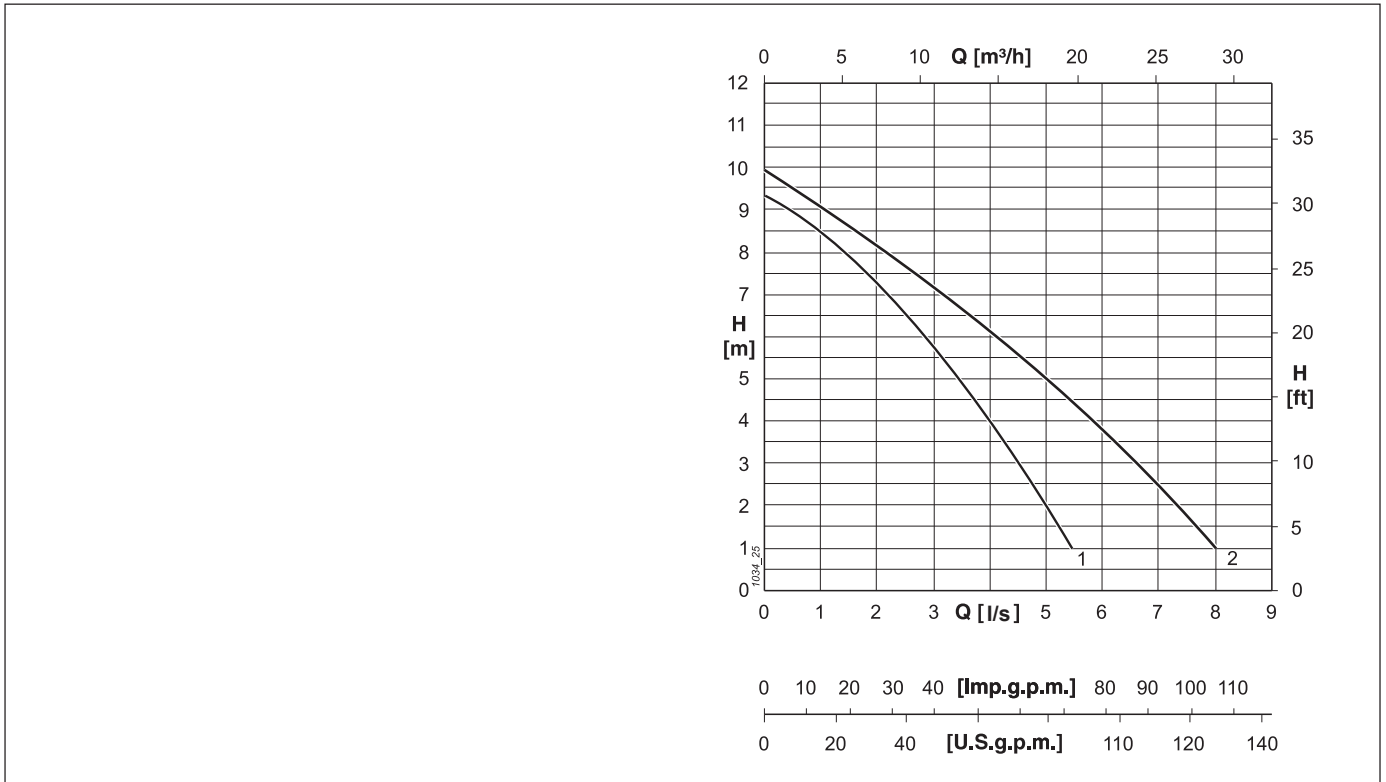


TECHNICAL DATA  
 DONNEES TECHNIQUES  
 DATI TECNICI

PERFORMANCES RANGE - CHAMPS DE PERFORMANCES - CAMPO DI PRESTAZIONE



OPERATING DATA - CARACTERISTIQUES DE FONCTIONNEMENT - CARATTERISTICHE DI FUNZIONAMENTO

Electric pump type Electropompe type Elettropompa tipo	Curve Courbe Curva	Motor rating Puisissance moteur Potenza motore N°	Delivery Refoulement Mandata DN	Capacity - Debit - Portata ...																
				[l/s] [m³/h]																
				0	0,5	1	1,5	2	2,5	3	3,5	4	4,5	5	5,5	6	6,5	7	7,5	8
				Head - Hauteur - Prevalenza ... [m]																
				0	1,8	3,6	5,4	7,2	9	10,8	12,6	14,4	16,2	18	19,8	21,6	23,4	25,2	27	28,8
MXV07M2/G	1	0,55	G 1 1/2"	9,3	8,9	8,5	7,9	7,3	6,5	5,7	4,9	4	3	2	1					
MXV07T2																				
MXV09M2/G	2	0,9	G 2"	9,9	9,5	9,1	8,6	8,1	7,7	7,1	6,6	6,1	5,6	5	4,5	3,8	3,1	2,6	1,7	1
MXV09T2																				

NOTES - NOTES - NOTE

P<sub>2</sub> = Power rated by the motor - *Puissance restituée par le moteur* - **Potenza resa dal motore**  
 Performance tolerance as per UNI/ISO 9906 grade 3B  
*Tolérances sur les performances selon normes UNI/ISO 9906 grade 3B*  
**Tolleranze sulle prestazioni secondo norme UNI/ISO 9906 grado 3B.**

TECHNICAL DATA  
DONNEES TECHNIQUES  
DATI TECNICI

OVERALL DIMENSIONS AND WEIGHTS - DIMENSIONS ET POIDS - DIMENSIONI DI INGOMBRO E PESI

<p><b>MXV07M2/G</b> <b>MXV07T2</b></p>	<table border="1"> <thead> <tr> <th>Type Type Tipo</th> <th>DN</th> <th>L</th> <th>H</th> <th>S</th> <th>Ball passage Passage libre Passaggio libero</th> <th>Cable- Cableù Cavo H07RN-F * H07RN8-F</th> <th>Weight Poids Peso</th> </tr> <tr> <td colspan="5"></td> <td>[mm]</td> <td>(1)</td> <td>[kg]</td> </tr> </thead> <tbody> <tr> <td>MXV07M2/G</td> <td rowspan="2">G 1 1/2"</td> <td rowspan="2">190</td> <td rowspan="2">390</td> <td rowspan="2">280</td> <td rowspan="2">ø 30</td> <td>3 x 1 x 10</td> <td rowspan="2">13</td> </tr> <tr> <td>MXV07T2</td> <td>* 4 x 1 x 10</td> </tr> </tbody> </table>							Type Type Tipo	DN	L	H	S	Ball passage Passage libre Passaggio libero	Cable- Cableù Cavo H07RN-F * H07RN8-F	Weight Poids Peso						[mm]	(1)	[kg]	MXV07M2/G	G 1 1/2"	190	390	280	ø 30	3 x 1 x 10	13	MXV07T2	* 4 x 1 x 10		
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TECHNICAL FEATURES - CARACTERISTIQUES TECHNIQUES - CARATTERISTICHE TECNICHE

Electric pump type Electropompe type Elettropompa tipo	Curve Courbe Curva	Delivery Refoulement Mandata	Motor - Moteur - Motore				poles nr. n. pôles n. poli		
			N°	DN	Power Puissance Potenza			Voltage Tension Tensione	Rated current Intensité Assorbimento
					P <sub>1</sub>	P <sub>2</sub>			
		[kW]		[V]	[A]				
MXV07M2/G	1	G 1 1/2"	0,85	0,55	230	4,2	2		
MXV07T2					230(3) - 400	2,8 - 1,6			
MXV09M2/G	2	G 2"	1,25	0,9	230	5,6	2		
MXV09T2					230(3) - 400	3,4 - 2			

NOTES - NOTES - NOTE

- (1) Number of cable wires x Section of the wires [mm<sup>2</sup>] x Length of the cable [m] - *Nombre conducteurs x Section conducteurs [mm<sup>2</sup>] x Longueur câble [m]*.  
**Numero di conduttori x Sezione dei conduttori [mm<sup>2</sup>] x Lunghezza del cavo [m]**.
- (2) Rated current absorbed at the corresponding voltage - *Intensité absorbée à la tension correspondante* - **Corrente nominale assorbita alla corrispondente tensione**
- (3) 400 V standard, 230 V by on demand - *400 V standard, 230 V sur demande* - **400 V standard, 230 V su richiesta**
- P<sub>1</sub> = Power absorbed by the motor - *Puissance absorbée aux bornes du moteur* - **Potenza assorbita motore.**
- P<sub>2</sub> = Power rated by the motor - *Puissance restituée par le moteur.* - **Potenza resa dal motore.**