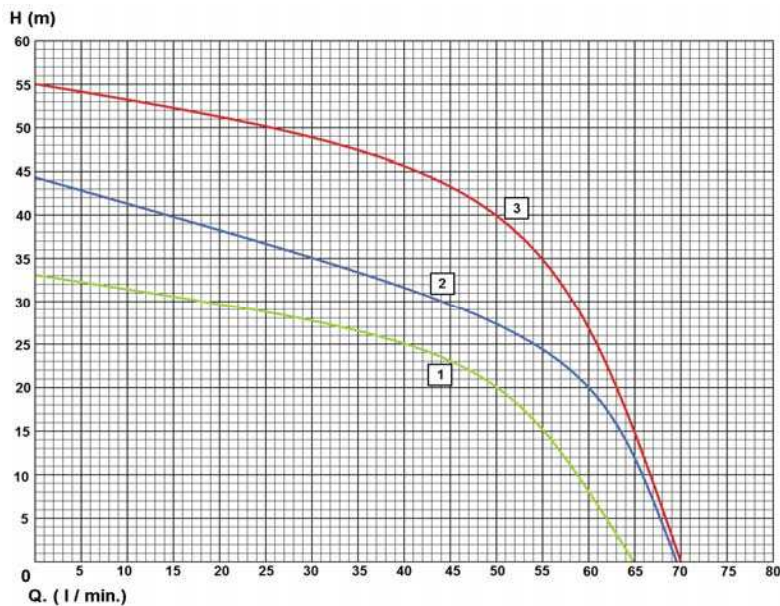


ELETTROPOMPA AUTOADESCANTE MULTISTADIO, PROTEZIONE TERMICA INCORPORATA
MULTI-STAGE SELF-PRIMING PUMP, BUILT-IN MOTOR PROTECTOR
ELECTROPOMPE AUTOAMORCANTE MULTI-ETAGE, AVEC PROTECTION THERMIQUE INCORPOREE

CARATTERISTICHE TECNICHE	TECHNICAL DETAILS	CARACTERISTIQUES TECHNIQUES
<ul style="list-style-type: none"> - Pressione massima di esercizio: 6 bar - Massima temperatura liquido: 60° C - Massima temperatura ambiente 40°C - Protezione motore: IP 44 - Motore monofase, Volt 230, Hz 50 - Isolamento: Classe F 	<ul style="list-style-type: none"> - Max working pressure: 6 bar - Max liquid temperature up to 60° C - Ambient temperature up to 40°C - Motor protection: IP 44 - Single-phase motor, Volt 230, Hz 50 - Insulation Class F 	<ul style="list-style-type: none"> - Pression maxi de travail: 6 bar - Temperature maxi de l'eau: 60° C - Temperature maxi de l'environnement 40°C - Protection moteur: IP 44 - Moteur uniphase 230 V., Hz 50 - Isolement: Class F
MATERIALE COSTRUZIONE	CONSTRUCTION MATERIALS	MATERIAUX DE CONSTRUCTION
<p>Corpo pompa: acciaio inox AISI 304 Albero in acciaio inox AISI 304 Giranti / diffusori: Noryl Tenuta meccanica: ceramica / grafite</p>	<p>AISI 304 stainless steel pump body AISI 304 stainless steel shaft Noryl diffusers and impeller Carbon/ceramic mechanical seal</p>	<p>Corps en acier inox AISI 304 Arbre en acier inox AISI 304 Roue et diffuseur en Noryl Garniture mecanique charbon/c�eramique</p>
UTILIZZO	MAIN USE	EMPLOI
<p>Per acqua pulita senza parti abrasive Gruppi di pressurizzazione domestica Irrigazione giardini Gruppi pressurizzazione antincendio</p>	<p>For handling clear water with non abrasive parts Domestic booster set Flow irrigation system in gardening Fire-fighting system</p>	<p>Pompage eau claire sans solides abrasives Surpression domestique Irrigation de jardins Surpression Anti-incendie</p>



1	HMAX80M
2	HMAX100M
3	HMAX125M

RPM 2900 - HZ 50

MODELLO TYPE ARTICLE	POTENZA POWER PUISSANCE HP KW	MONOFASE SINGLE-PHASE UNIPHASE VOLT	A	PORTATA - CAPACITY - DEBIT							BOCCHIE POMPA OUTLET PORT REFOULEMENT	KG	
				m ³ /h	0	0,6	1,2	2,1	3	3,6			4,2
				L/min.	0	10	20	35	50	65			70
				PRESSIONE - HEAD - HAUTEUR									
				H m	33	31	30	26	20			1" x 1"	9 11 13
					44	41	38	33	27	17	3		
					55	53	51	47	40	15	3		
HMAX80M	0,8 0,6	V.230	4,2										
HMAX100M	1,0 0,75		4,6										
HMAX125M	1,25 0,9		5,5										