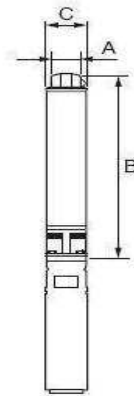
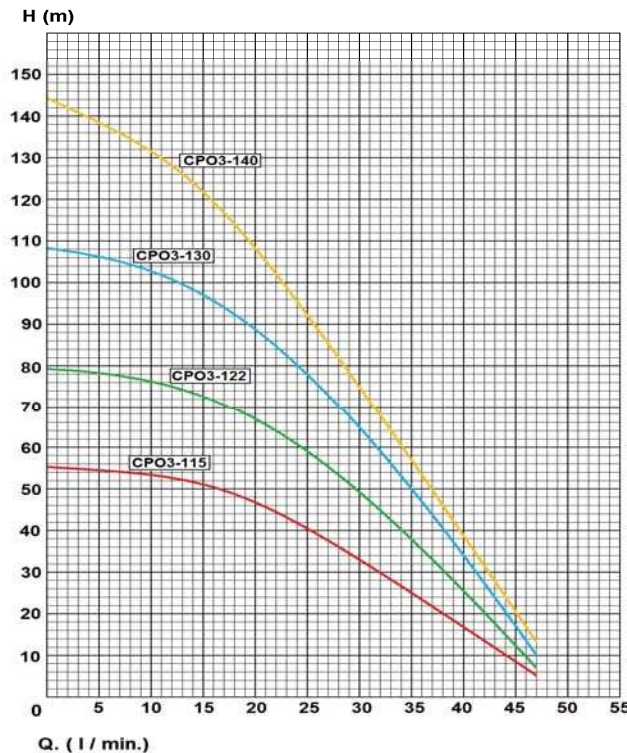


CORPO POMPA SOMMERSO 3" CON BOCCHE IN OTTONE
SUBMERSIBLE PUMP BODY 3" WITH PORTS MADE IN BRASS
CORP POMPE IMMERGEE 3" AVEC BOUCHE EN LATION

CARATTERISTICHE TECNICHE	TECHNICAL DETAILS	CARACTERISTIQUES TECHNIQUES
<ul style="list-style-type: none"> - Massima temperatura liquido 35°C - Cavo H07-RNF in neoprene - Massimo contenuto di sabbia nell'acqua: 60g/m³ 	<ul style="list-style-type: none"> - Max liquid temperature 35°C - Cable H07-RNF neoprene - Max. content of sand in the water: 60g/m³ 	<ul style="list-style-type: none"> - Temperature maxi de l'eau 35°C - Cable H07-RNF neoprene - Sable max: 60g/m³
MATERIALI DI COSTRUZIONE	CONSTRUCTION MATERIALS	MATERIAUX DE CONSTRUCTION
<ul style="list-style-type: none"> - Camicia pompa in acciaio inox AISI 304 - Bocche pompa: ottone - Girante: noryl - Albero in acciaio inox 	<ul style="list-style-type: none"> - Pump casing: stainless steel AISI 304 - Outlet port: brass - Impeller: noryl - Shaft: stainless steel 	<ul style="list-style-type: none"> - Corps pompe: acier inox AISI 304 - Refoulement: en lation - Turbine: noryl - Arbre: acier inox
UTILIZZO	MAIN USE	EMPLOI
<ul style="list-style-type: none"> - Pompaggio acqua pulita per pozzi profondi diametro 3" - Utilizzo domestico ed industriale - Impianti antincendio - Irrigazione 	<ul style="list-style-type: none"> - Suitable to lift clean water from deep wells of diameter 3" - Domestic and industrial applications - Fire fighting system - Irrigation 	<ul style="list-style-type: none"> - Pompage d'eau claire de puits profond avec diamètre de 3" - Emploi domestique et industriel - Usine de feu - Irrigation



MODELLO TYPE ARTICLE	MOTORE MOTOR MOTEUR		AMPERE		PORTATA- CAPACITY-DEBIT								A	B	C	PESO WEIGHT MASSE KG	
			MONOFASE SINGLE-PHASE UNIPHASE V. 230	TRIFASE 3- PHASE TRIPHASE V. 400													
					m ³ /h	0	0,5	1	1,5	1,8	2	2,5					2,8
	HP	KW			l/min	0	8	17	25	30	33	42	47				
					PRESSIONE- HEAD- HAUTEUR												
CPO3115	0,5	0,37	2,8	-	Hm	55	54	50	40	34	29	14	5	25	75	75	3,0
CPO3122	0,75	0,55	4,5	-		79	78	72	58	50	42	20	7				5,0
CPO3130	1,0	0,75	5,8	-		108	105	93	76	64	57	27	10				6,0
CPO3140	1,5	1,1	7,5	-		144	132	120	91	76	60	25	13				8,0