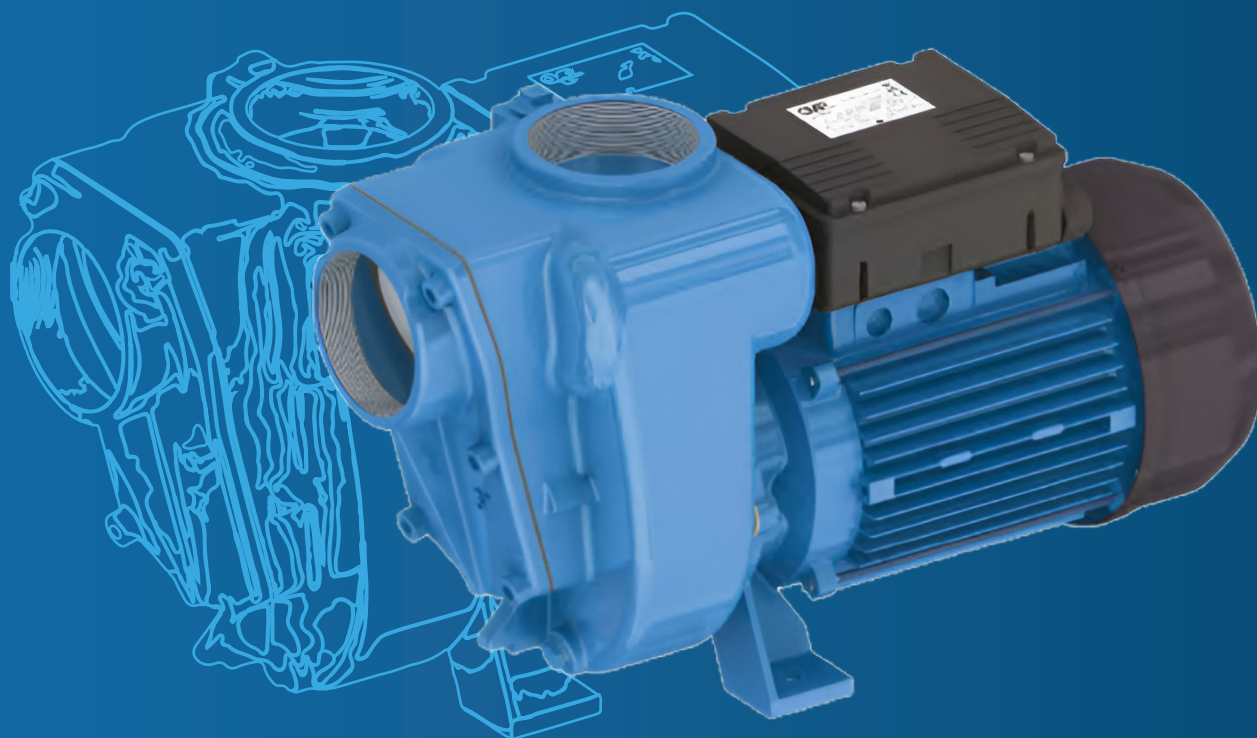




SERIE AGUAS CARGADAS

MONOBLOC CENTRÍFUGA
CENTRIFUGAL MONOBLOC
MONOBLOC CENTRIFUGE



CATÁLOGO TÉCNICO

TECHNICAL CATALOGUE
CATALOGUE TECHNIQUE

1. DESCRIPCIÓN DESCRIPTION DESCRIPTION

Bombas centrífugas monoetapa autoaspirantes de impulsor abierto para trasegar líquidos ligeramente cargados. Aptas para elevación o achique de aguas fangosas y ligeramente sucias.

🇬🇧 Single-stage self-priming centrifugal pumps with open impellers for handling slightly laden liquids. Suitable for lifting or draining muddy and slightly dirty waters.

🇫🇷 Pompes centrifuges auto-amorçantes à un étage avec des roues ouvertes pour le transfert de liquides légèrement chargés. Adaptées pour l'élévation ou le pompage d'eaux boueuses et légèrement sales.



MATERIALES

Cuerpo de bomba: Fundición
Eje: Acero INOX 316
Impulsor: Fundición
Cierre mecánico: Carbón/Aluminio/
NBR
Soporte: Fundición

MATERIALS



Pump body: Cast iron
Shaft: 316 stainless steel
Impeller: Cast iron
Mechanical seal: Carbon/Aluminum/
NBR
Bracket: Cast iron

MATÉRIELS



Corps de pompe : Fonte
Arbre : Acier inoxydable 316
Roue : Fonte
Garniture mécanique : Carbone/Alu-
minium/NBR
Support : Fonte

RANGO DE TRABAJO

Temperatura máx. del líquido: 70°C
Grado de protección: IP55
Aislamiento: F

OPERATING RANG



Max. liquid temperature: 70°C
Degree of protection: IP55
Insulation: F

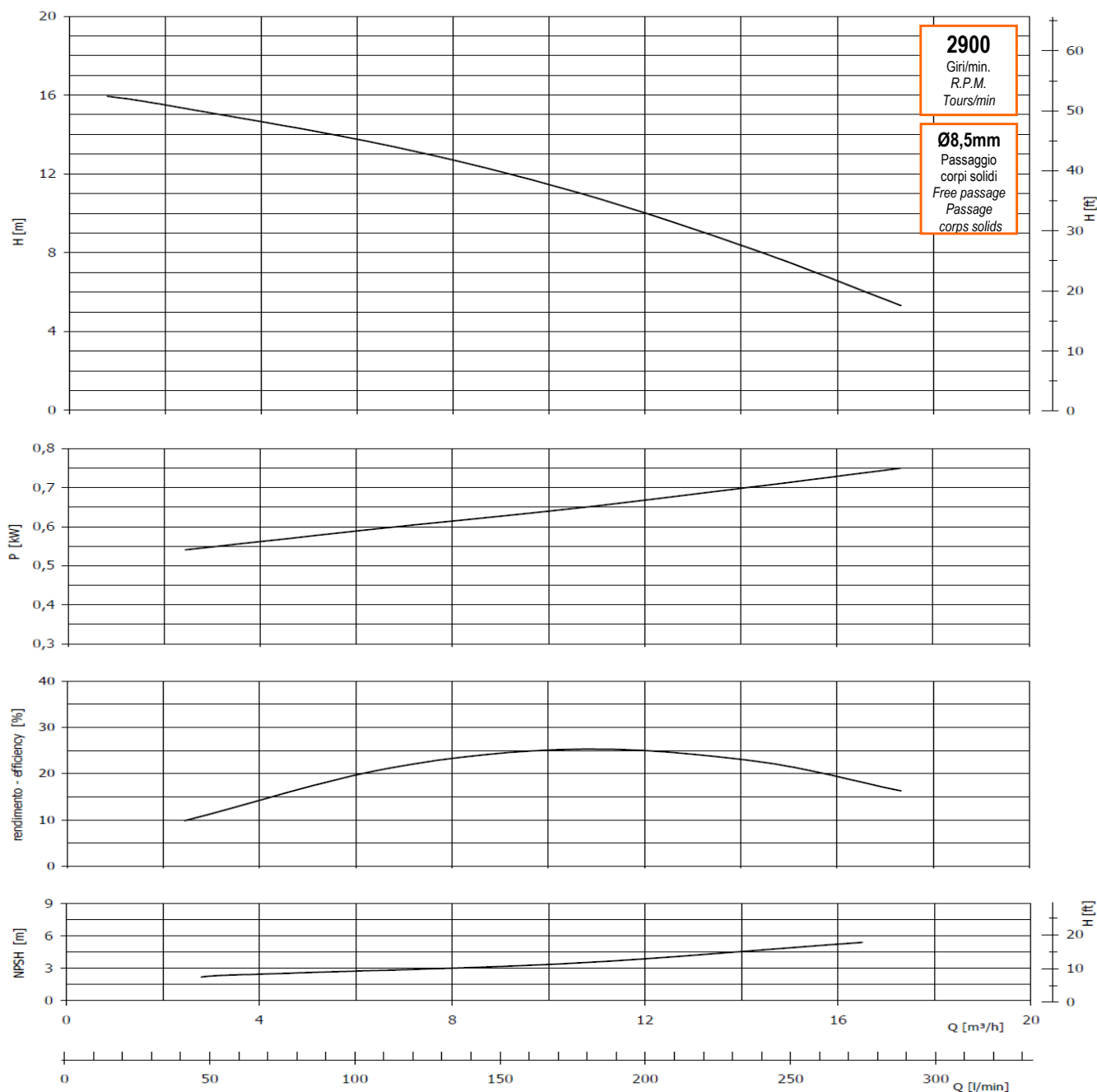
PLAGE DE FONCTIONNEMENT



Température max. du liquide: 70°C
Degré de protection: IP55
Isolation: F

2. CURVAS CURVES COURBES

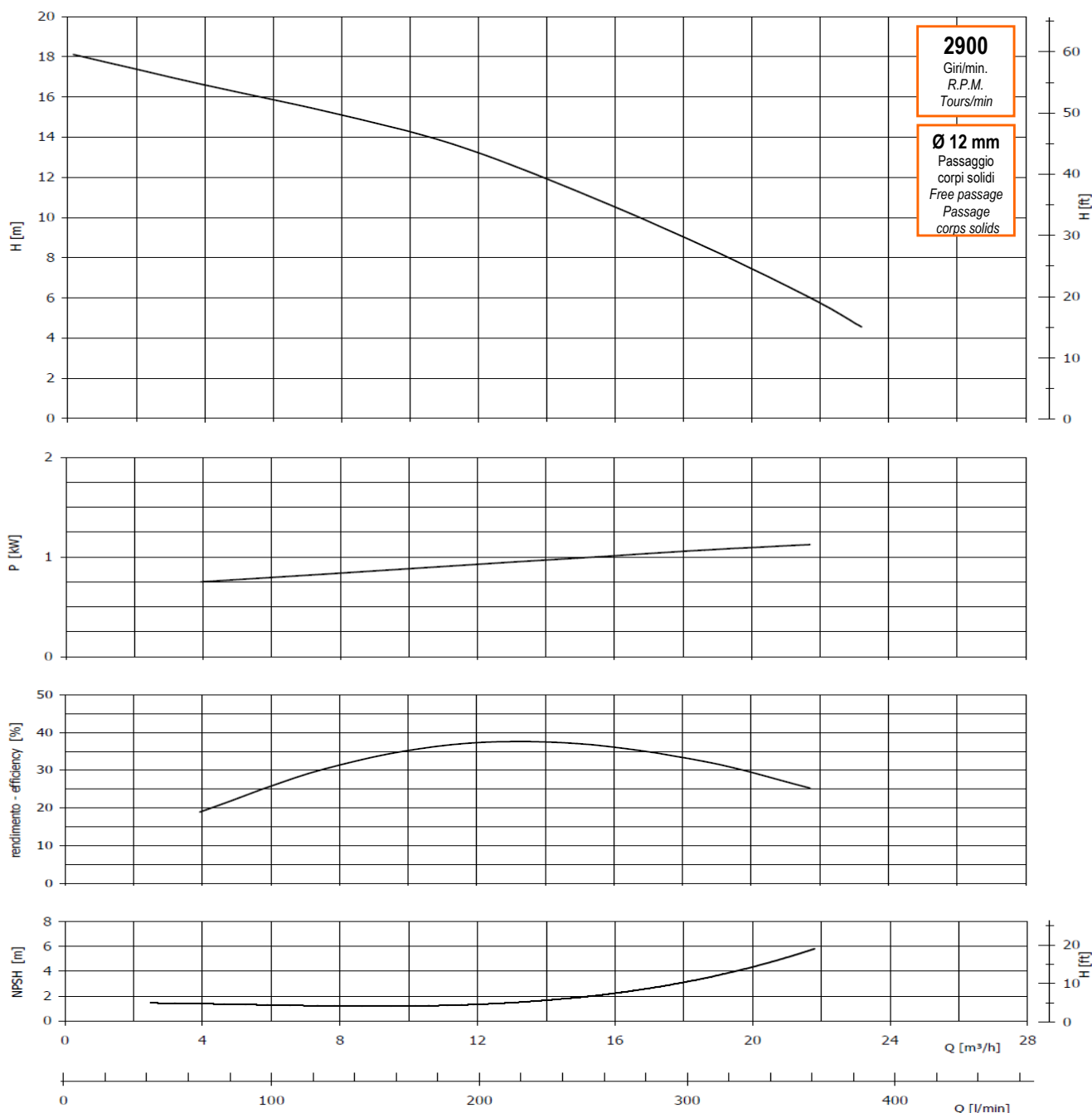
B1½KQ-A



MODELO MODEL MODÈLE							CAUDAL FLOW DÉBIT										
							m³/h										
							l/min										
DN	PASO	P ₂		TENSIÓN	PESO												
Ø"	mm	kW	Hp	V	KG												
						ALTURA DE CARGA EN METROS					LOADING HEIGHT IN METRES			HAUTEUR DE CHARGEMENT EN MÈTRES			
B1½KQ-A	1½	8,5	0,75	1,0	230/400	23	16,2	15,0	14,3	13,5	12,7	11,7	10,6	9,3	8,0	7	

2. CURVAS CURVES COURBES

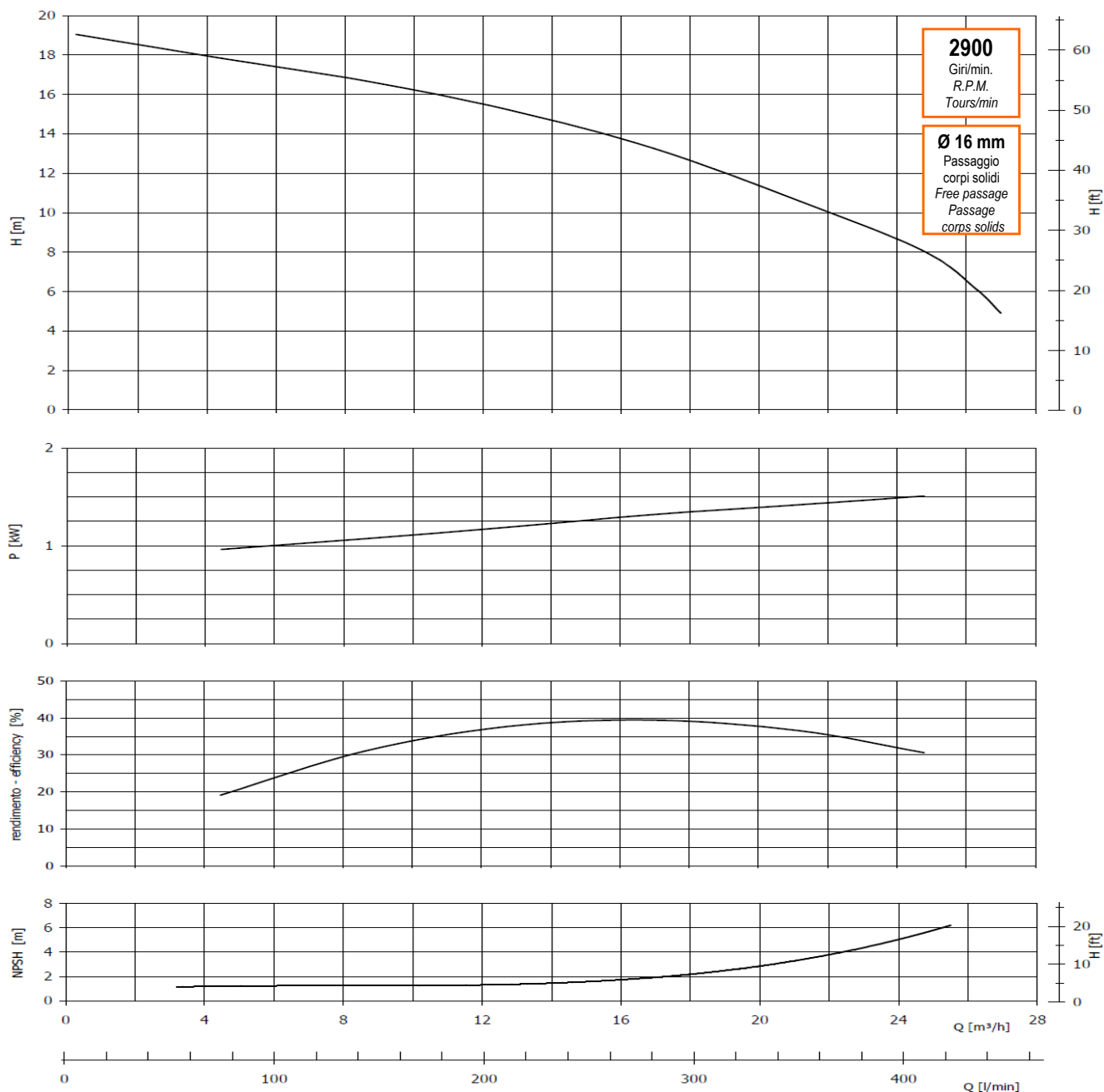
B2KQ-A



							CAUDAL FLOW DÉBIT										
							m³/h	0,0	4,6	6,9	9,2	11,5	13,8	16,1	18,4	20,7	23,0
							l/min	0	77	115	153	192	230	268	307	345	383
MODELO MODEL MODÈLE	DN	PASO	P ₂		TENSIÓN	PESO											
	Ø"	mm	kW	Hp	V	KG	ALTURA DE CARGA EN METROS				LOADING HEIGHT IN METRES			HAUTEUR DE CHARGEMENT EN MÈTRES			
B2KQ-A	2	12	1,1	1,5	230/400	26	18,2	16,4	15,5	14,6	13,5	12,0	10,4	8,7	6,8	5	

2. CURVAS CURVES COURBES

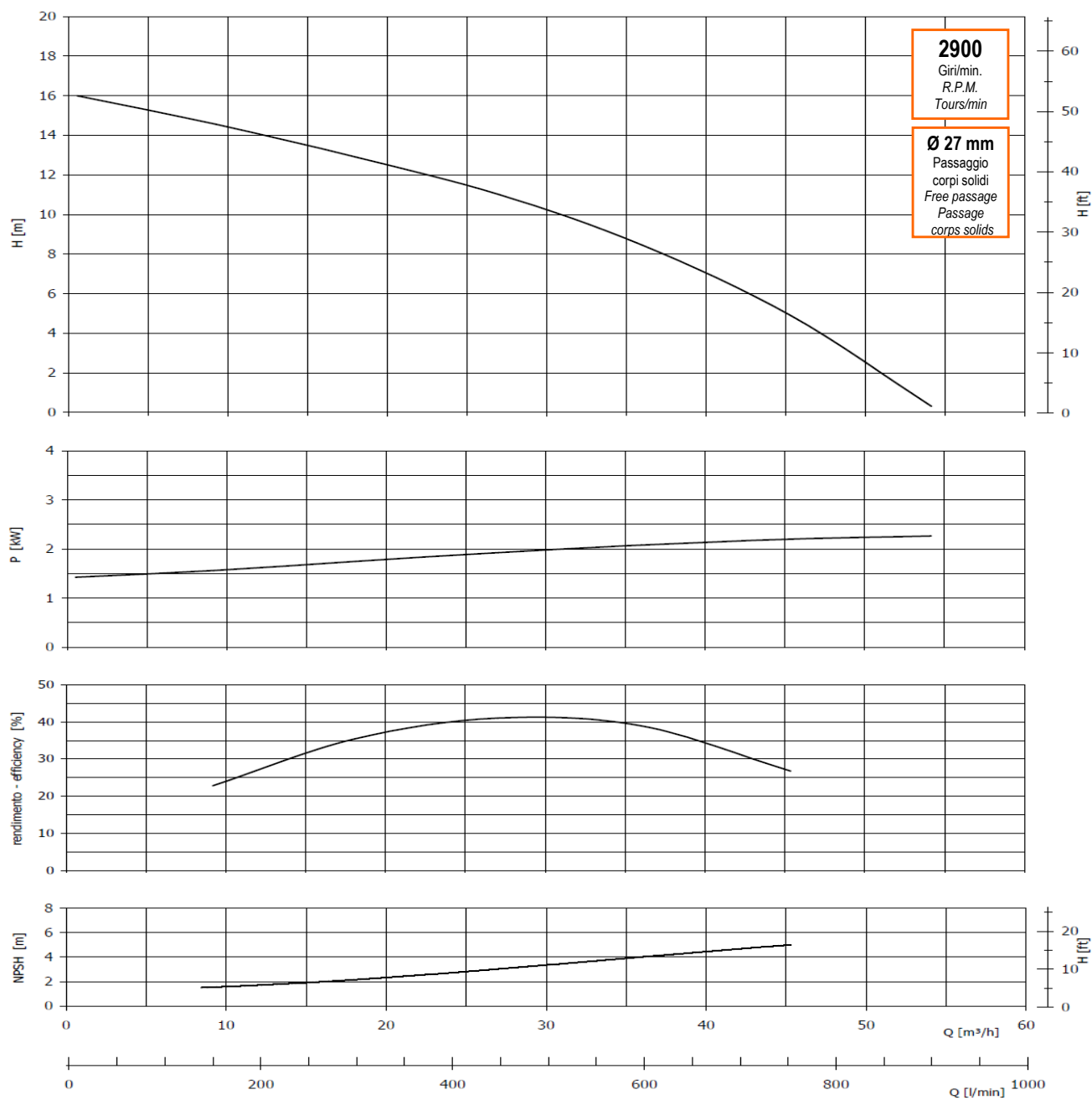
B2KQ-A2



MODELO MODEL MODÈLE	DN	PASO mm	P ₂		TENSIÓN V	PESO KG	CAUDAL FLOW DÉBIT										
			kW	Hp			m³/h	0,0	5,4	8,1	10,8	13,5	16,2	18,9	21,6	24,3	27,0
B2KQ-A2	2	16	1,5	2,0	230/400	29	l/min	0	90	135	180	225	270	315	360	405	450
							ALTURA DE CARGA EN METROS LOADING HEIGHT IN METRES HAUTEUR DE CHARGEMENT EN MÈTRES										
								19,1	17,6	16,8	16,0	15,0	13,6	12,1	10,4	8,4	5

2. CURVAS CURVES COURBES

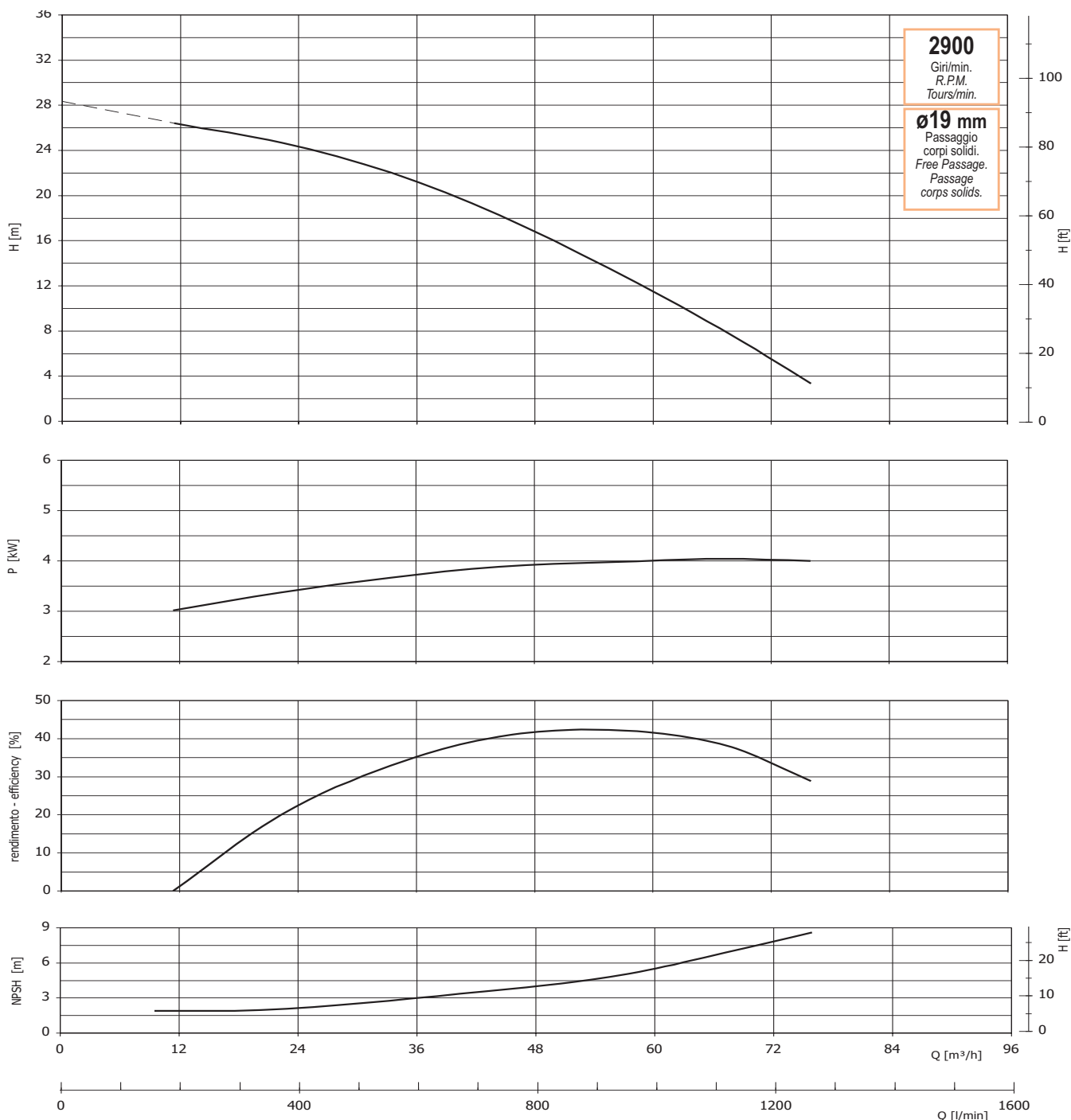
B3KQ-A



							CAUDAL FLOW DÉBIT										
							m³/h	0,0	10,8	16,2	21,6	27,0	32,4	37,8	43,2	48,6	54,0
							l/min	0	180	270	360	450	540	630	720	810	900
MODELO MODEL MODÈLE	DN	PASO	P ₂		TENSIÓN	PESO											
	Ø"	mm	kW	Hp	V	KG		ALTURA DE CARGA EN METROS			LOADING HEIGHT IN METRES			HAUTEUR DE CHARGEMENT EN MÈTRES			
B3KQ-A	3	27	2,2	3,0	230/400	33		16,1	14,3	13,3	12,2	11,0	9,5	7,8	5,7	3,2	0,3

2. CURVAS CURVES COURBES

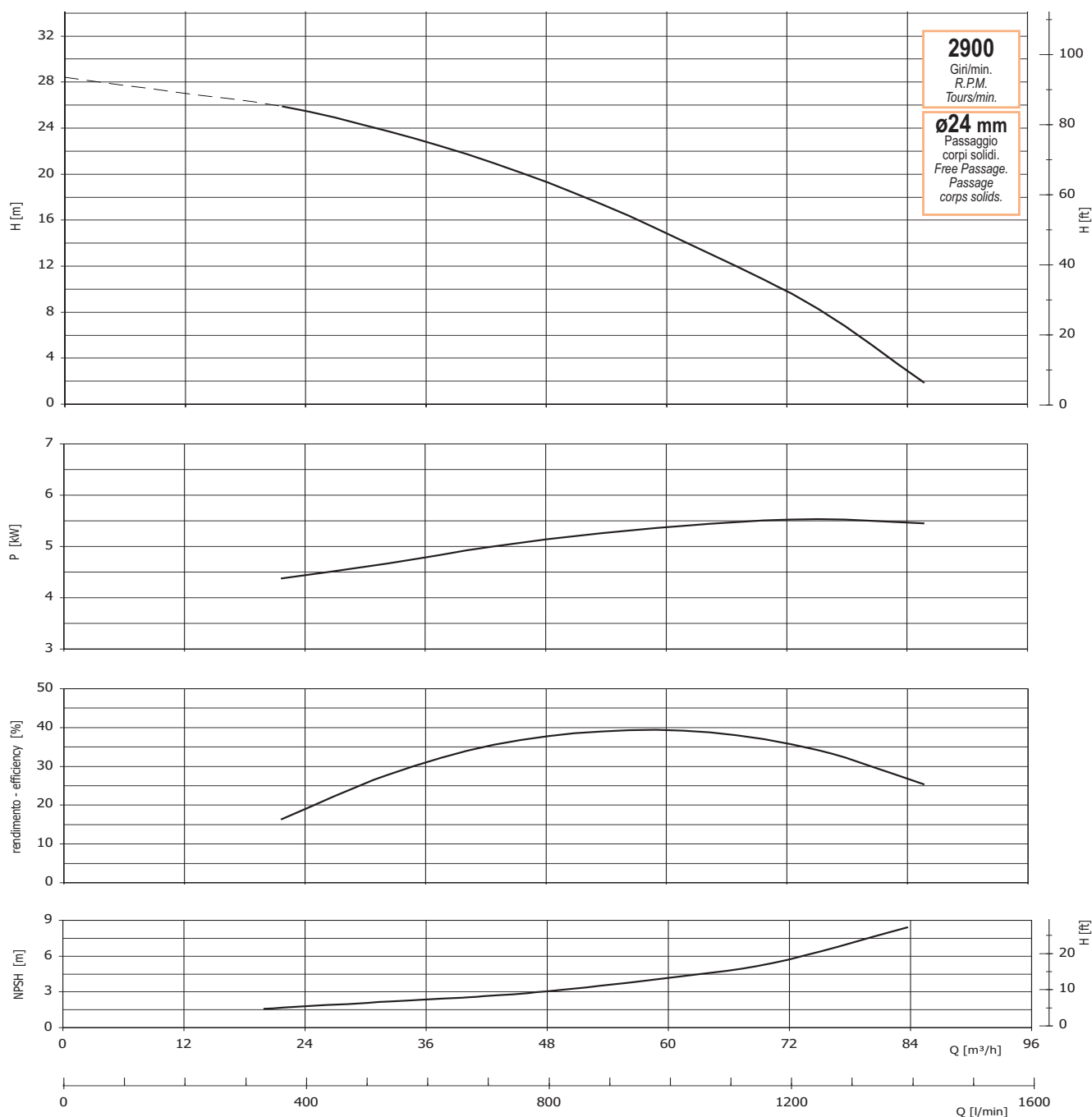
B3XR-A



							CAUDAL FLOW DÉBIT										
							m³/h	0,0	15,2	22,8	30,4	38,0	45,6	53,2	60,8	68,4	76,0
							l/min	0	253	380	507	633	760	887	1013	1140	1267
MODELO MODEL MODÈLE	DN	PASO	P ₂		TENSIÓN	PESO											
	ø"	mm	kW	Hp	V	KG	ALTURA DE CARGA EN METROS			LOADING HEIGHT IN METRES			HAUTEUR DE CHARGEMENT EN MÈTRES				
B3XR-A	3	19	4,0	5,5	400/690	79	28,3	25,8	24,5	22,8	20,5	17,7	14,5	11,0	7,3	3,3	

2. CURVAS CURVES COURBES

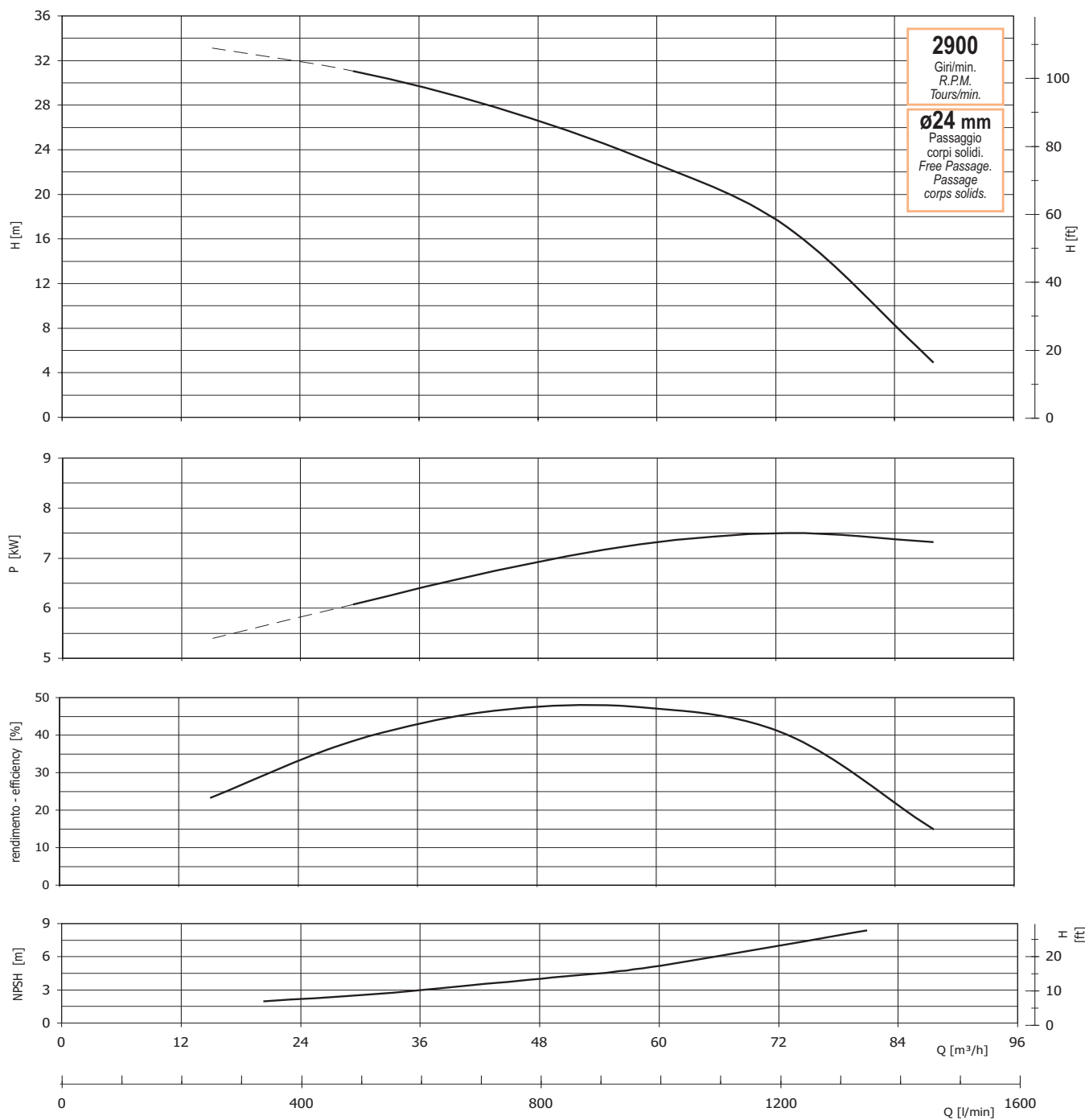
B3XR-A2



							CAUDAL FLOW DÉBIT											
							m³/h	0,0	17,1	25,7	34,3	42,9	51,4	60,0	68,6	77,1	85,7	
							l/min	0	286	429	571	714	857	1000	1143	1286	1428	
MODELO MODEL MODÈLE	DN	PASO	P ₂		TENSIÓN	PESO												
	Ø"	mm	kW	Hp	V	KG	ALTURA DE CARGA EN METROS				LOADING HEIGHT IN METRES			HAUTEUR DE CHARGEMENT EN MÈTRES				
B3XR-A2	3	24	5,5	7,5	400/690	96	28,4	26,4	25,1	23,3	20,9	18,1	14,9	11,3	7,1	1,9		

2. CURVAS CURVES COURBES

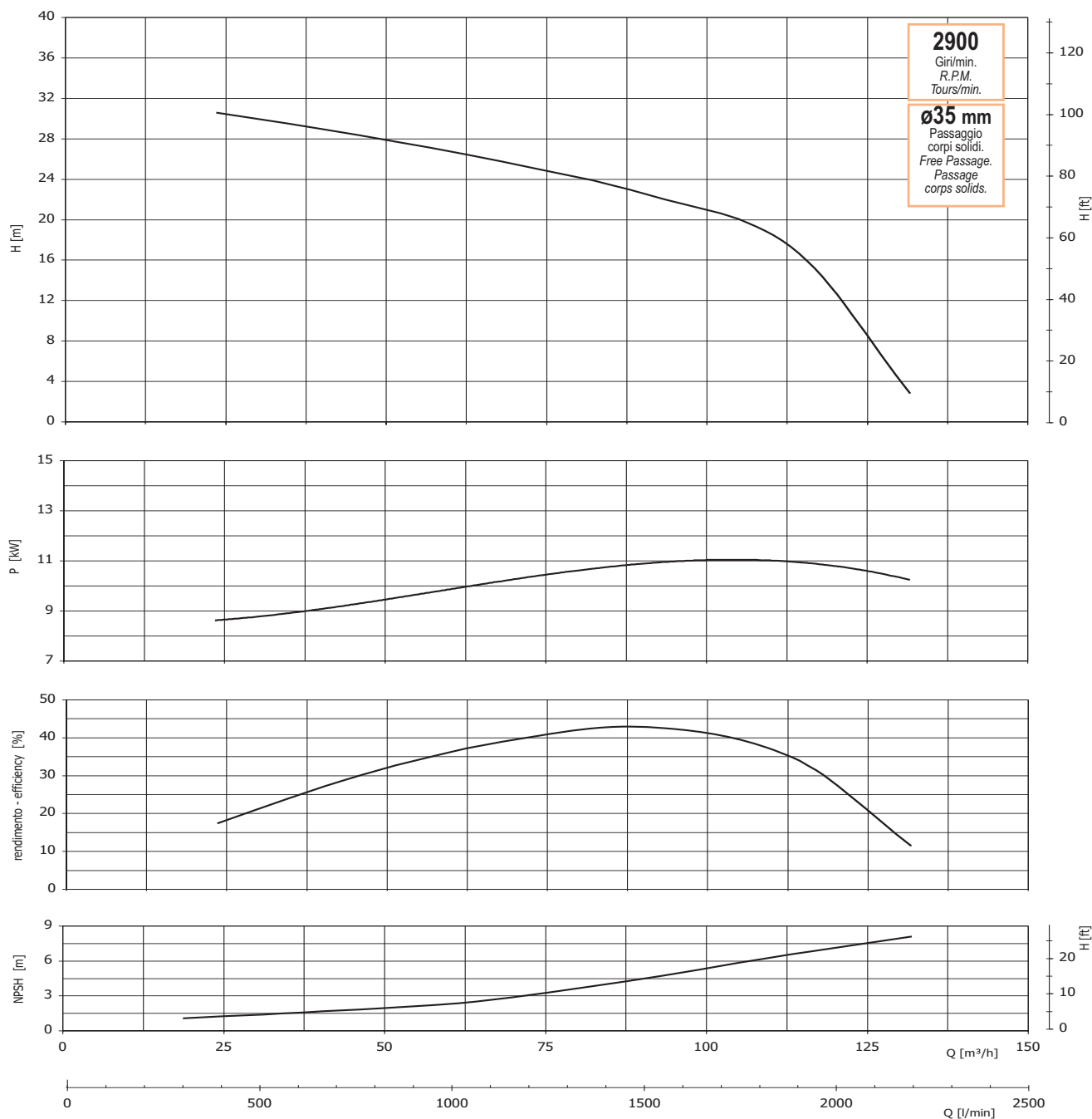
B3XR-A3



MODELO MODEL MODÈLE							CAUDAL FLOW DÉBIT											
							m³/h		0,0	17,6	26,4	35,2	44,0	52,7	61,5	70,3	79,1	87,9
							l/min		0	293	440	586	733	879	1026	1172	1319	1465
DN	PASO	P ₂		TENSIÓN		PESO												
Ø"	mm	kW	Hp	V	KG													
							ALTURA DE CARGA EN METROS			LOADING HEIGHT IN METRES			HAUTEUR DE CHARGEMENT EN MÈTRES					
B3XR-A3	3	24	7,5	10	400/690	98,5	34,0	32,7	31,7	29,8	27,6	25,2	22,4	18,5	12,7	4,9		

2. CURVAS CURVES COURBES

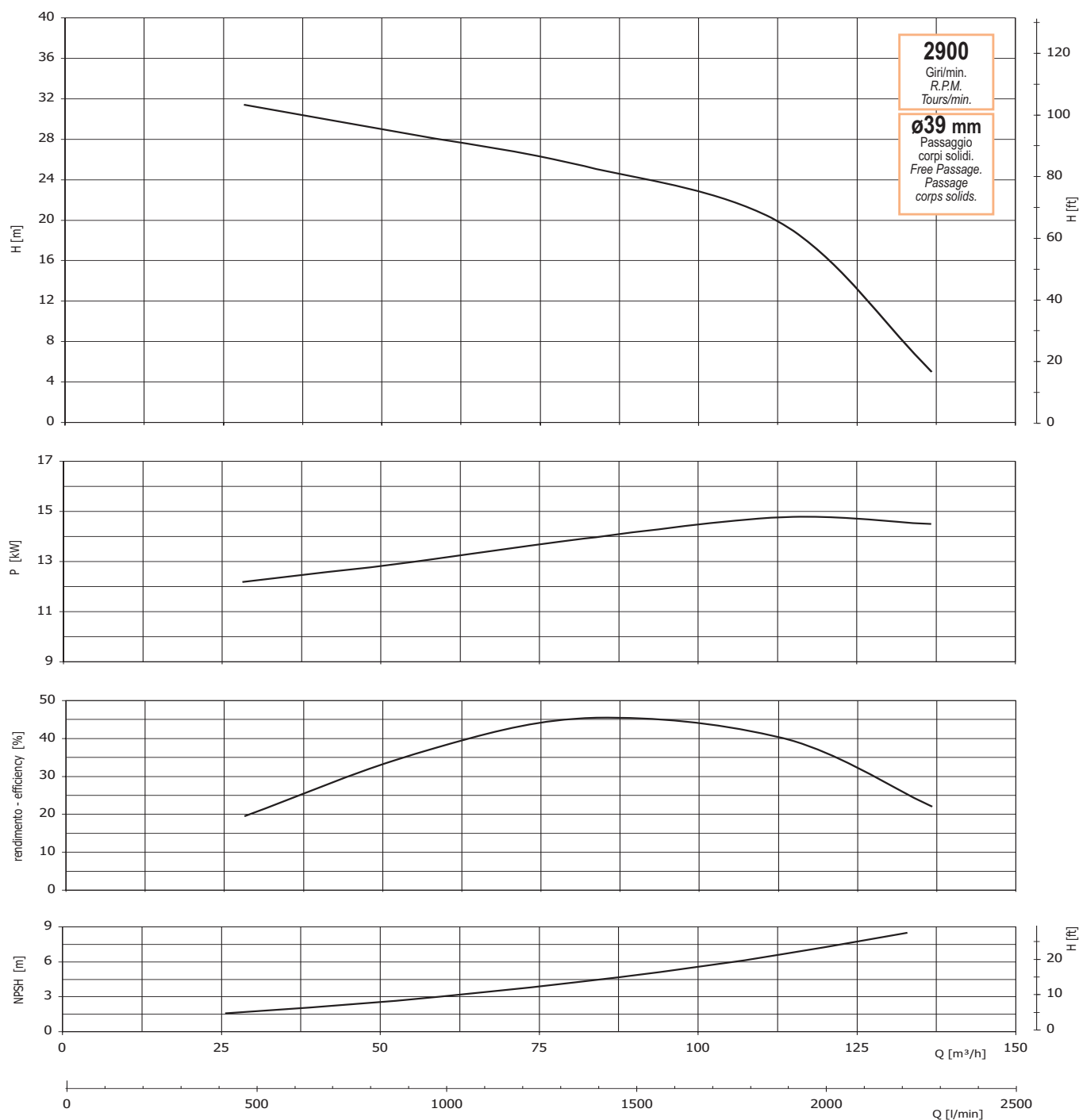
B4XR-A



MODELO MODEL MODÈLE	DN Ø"	PASO mm	P ₂		TENSIÓN V	PESO KG	CAUDAL FLOW DÉBIT									
			kW	Hp			m³/h	l/min	0,0	26,3	39,5	52,6	65,8	78,9	92,1	105,2
B4XR-A	4	35	11	15	400/690	217			0	438	658	877	1096	1315	1534	1753
									ALTURA DE CARGA EN METROS LOADING HEIGHT IN METRES HAUTEUR DE CHARGEMENT EN MÈTRES							
									32,0	30,2	29,2	27,6	25,8	24,2	22,6	19,8

2. CURVAS CURVES COURBES

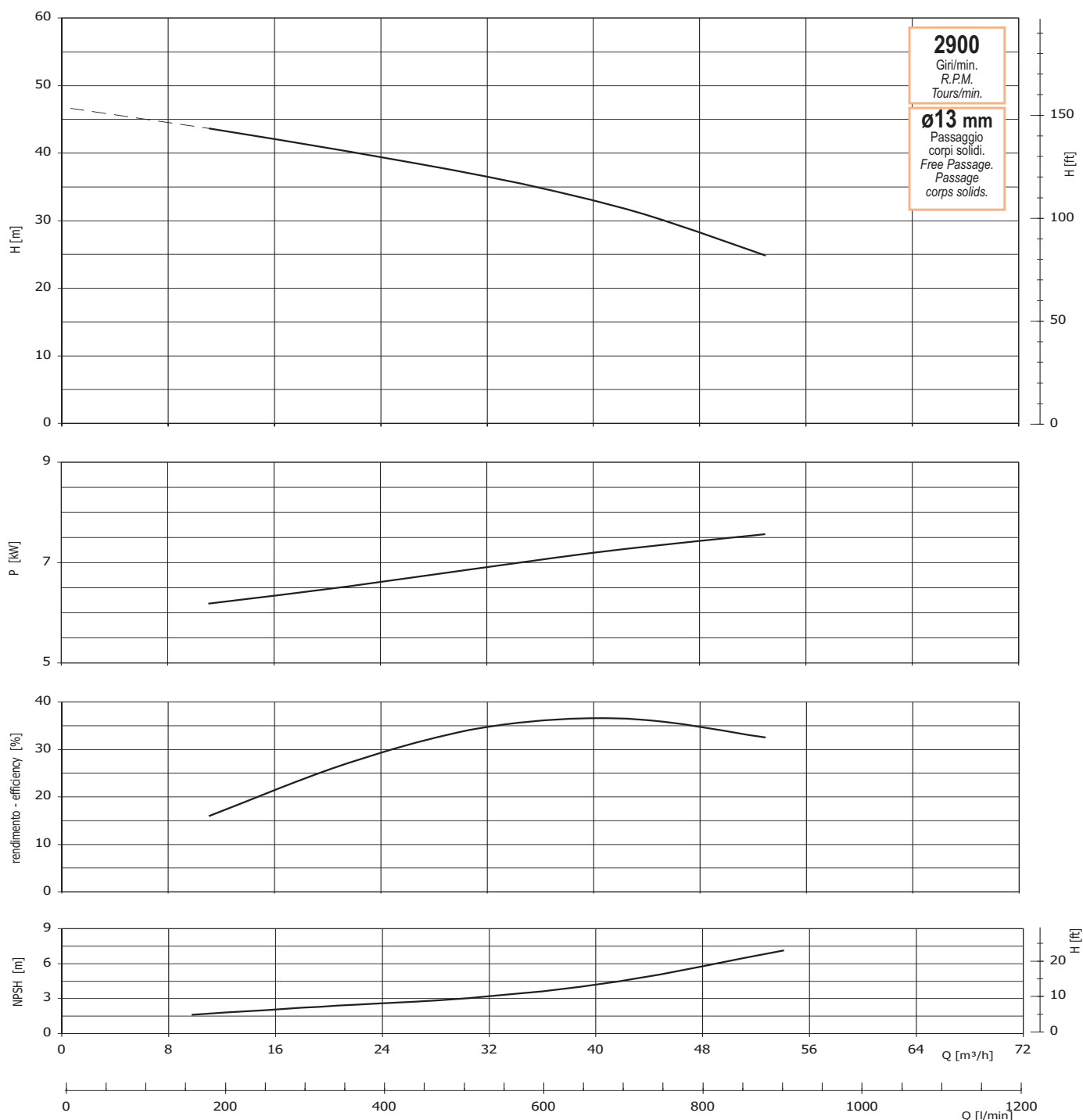
B4XR-A2



						CAUDAL FLOW DÉBIT m³/h l/min 0,0 27,3 41,0 54,7 68,4 82,0 95,7 109,4 123,0 136,7 0 456 684 911 1139 1367 1595 1823 2051 2278												
MODELO MODEL MODÈLE	DN	PASO	P ₂		TENSIÓN	PESO												
	Ø"	mm	kW	Hp	V	KG	ALTURA DE CARGA EN METROS				LOADING HEIGHT IN METRES				HAUTEUR DE CHARGEMENT EN MÈTRES			
B4XR-A2	4	39	15	200	400/690	228	34,0	31,2	30,1	28,4	26,7	25,3	23,7	20,6	14,5	4,8		

2. CURVAS CURVES COURBES

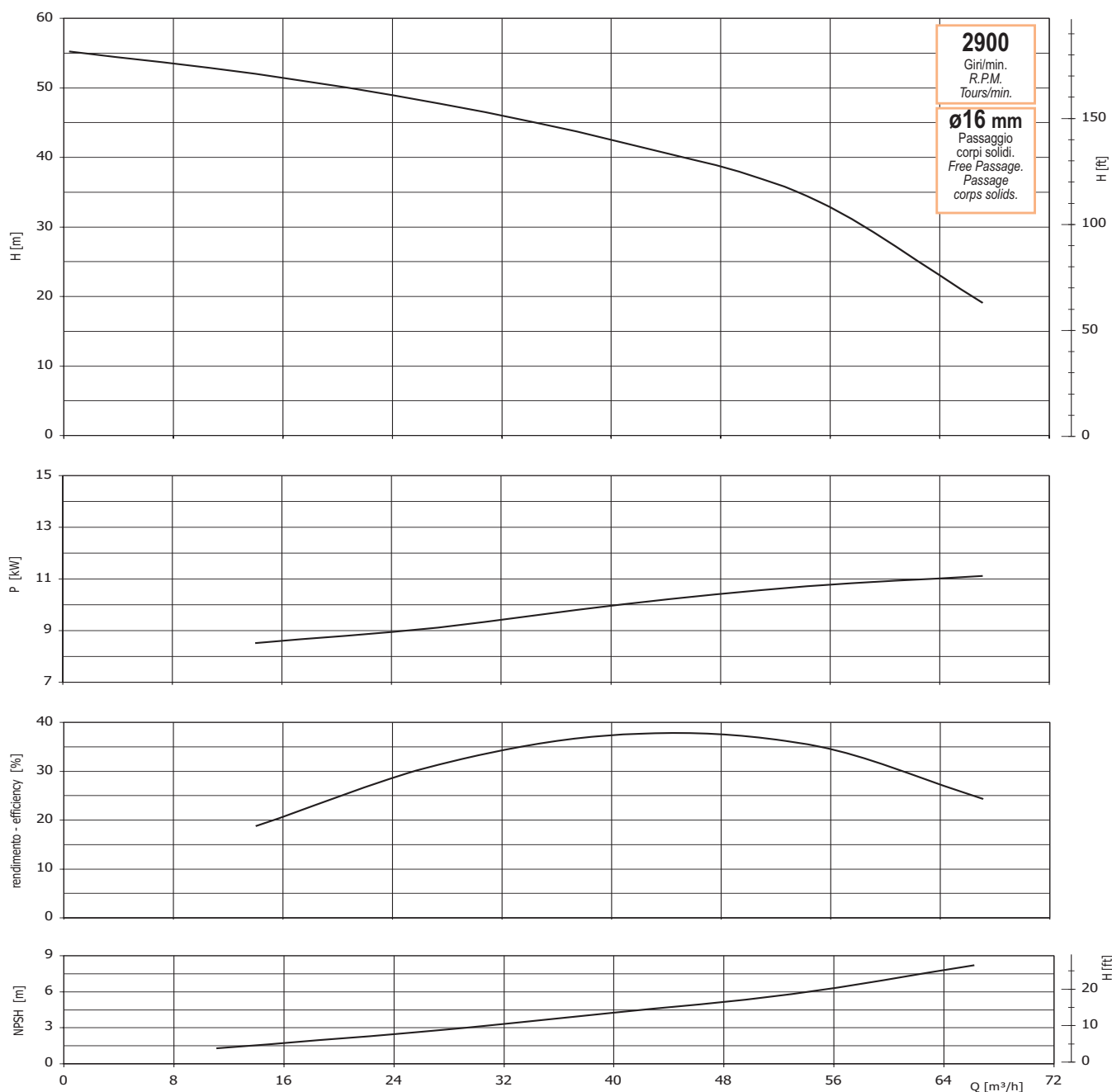
G3TMK-A



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2. CURVAS CURVES COURBES

G3TMK-A2

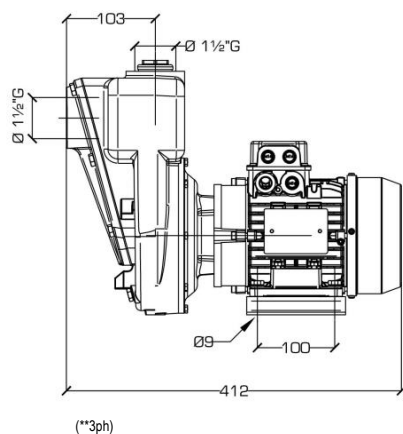


						CAUDAL FLOW DÉBIT										
						m³/h	0,0	13,4	20,1	26,8	33,5	40,2	46,9	53,6	60,3	67,0
						l/min	0	223	335	447	558	670	782	893	1005	1117
MODELO MODEL MODÈLE	DN	PASO	P ₂		TENSIÓN	PESO										
	Ø"	mm	kW	Hp	V	KG	ALTURA DE CARGA EN METROS LOADING HEIGHT IN METRES HAUTEUR DE CHARGEMENT EN MÈTRES									
G3TMK-A2	3	16	11	15	400/690	202	55,4	52,2	50,2	47,7	45,2	42,5	39,3	34,7	27,9	19,1

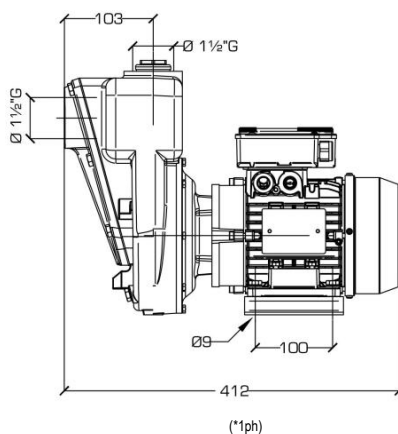
3. MEDIDAS MEASURES MESURES

B1½KQ-A

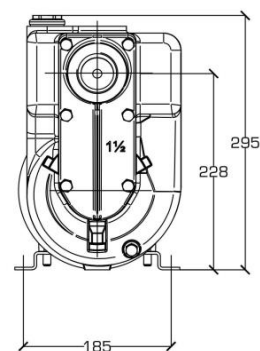
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DIMENSIONS

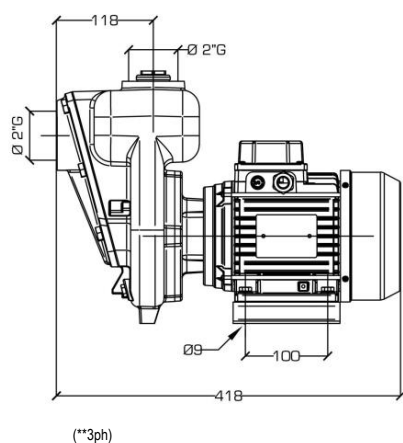


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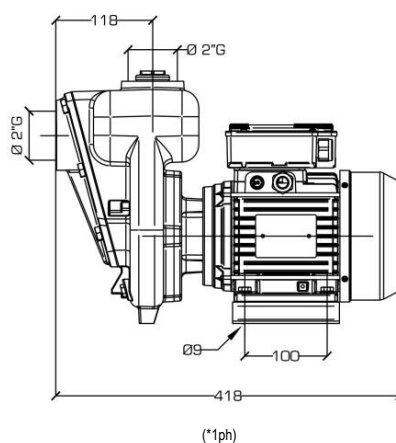


B2KQ-A

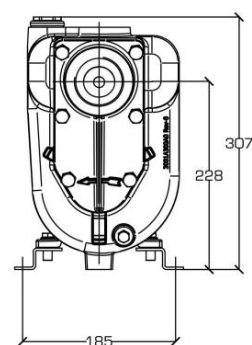
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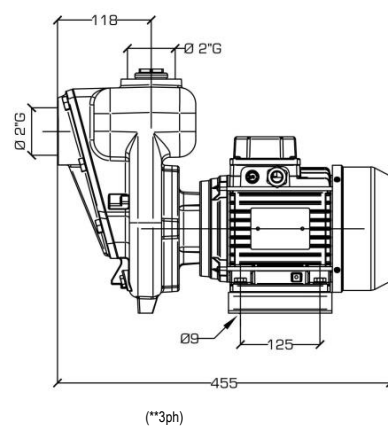


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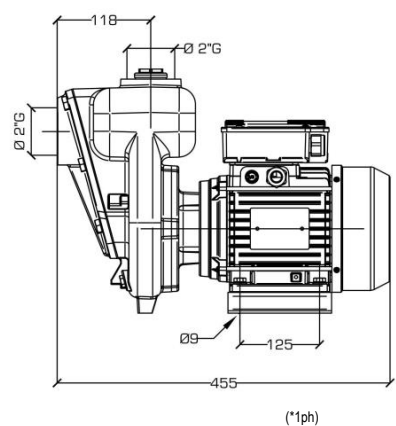


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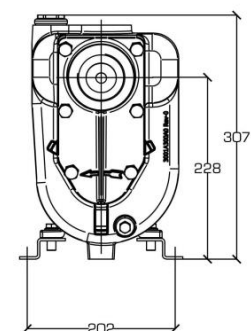
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DIMENSIONS



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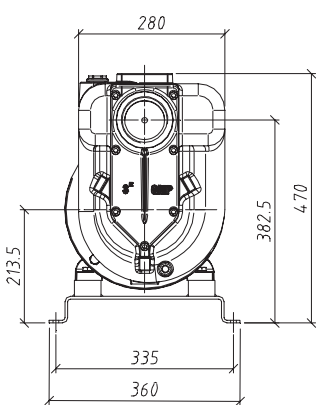
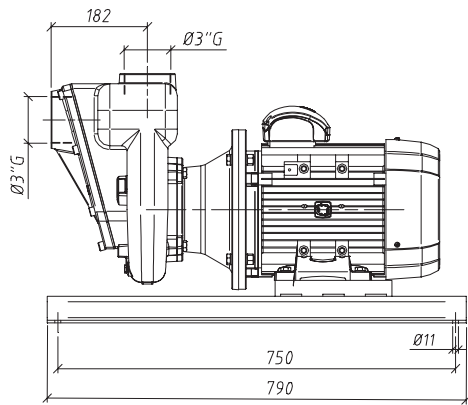


B3XR-A3

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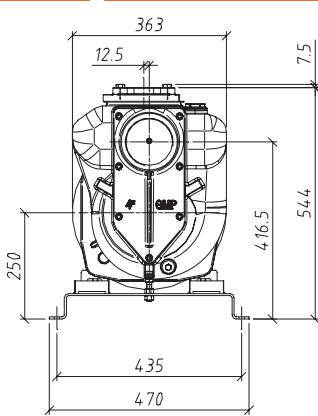
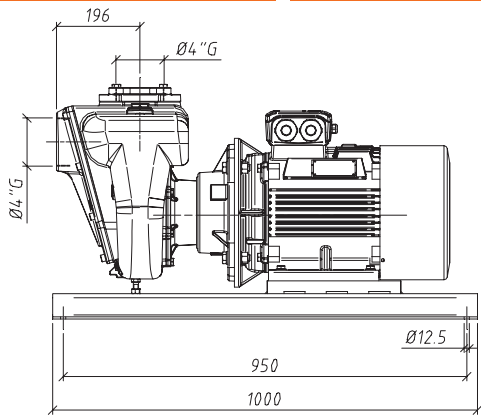


B4XR-A

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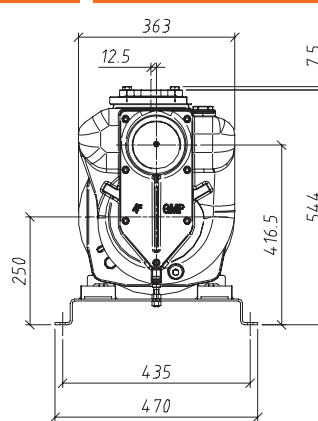
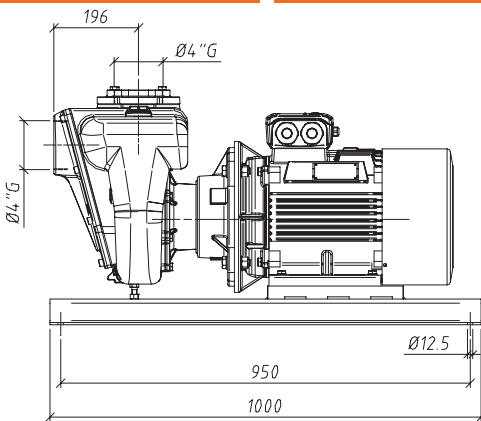


B4XR-A2

DIMENSIONI

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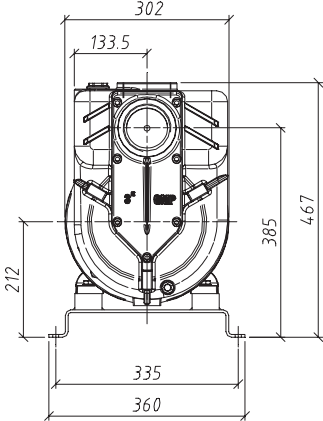
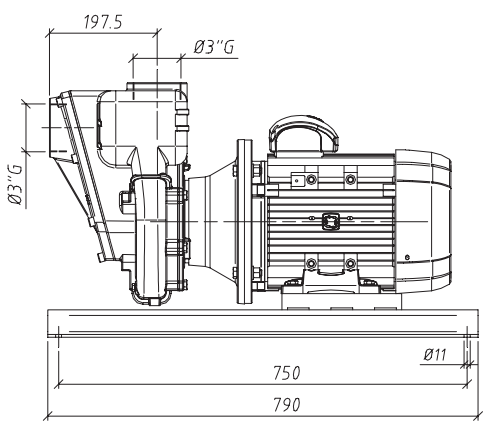


G3TMK-A

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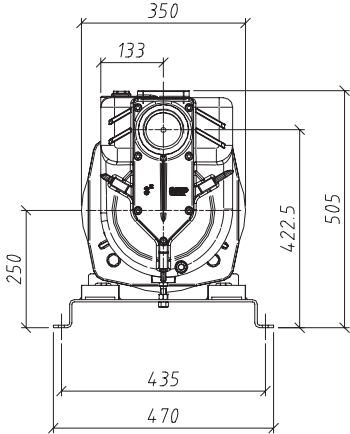
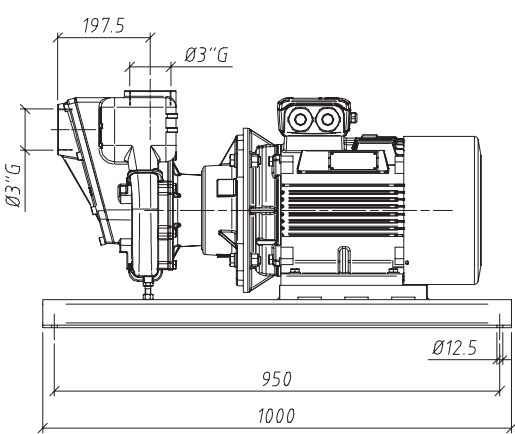


G3TMK-A2

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