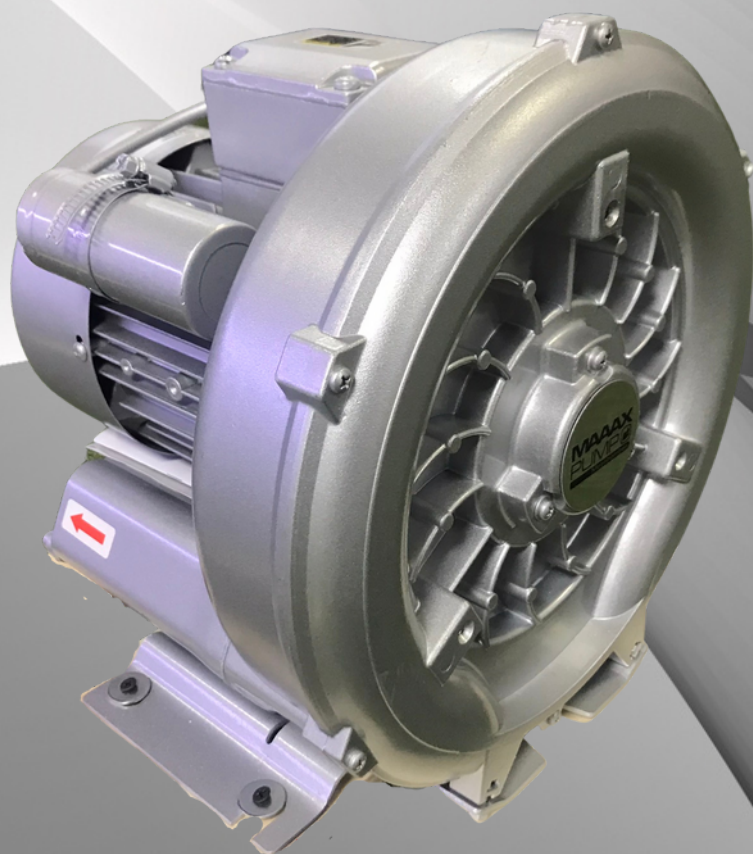


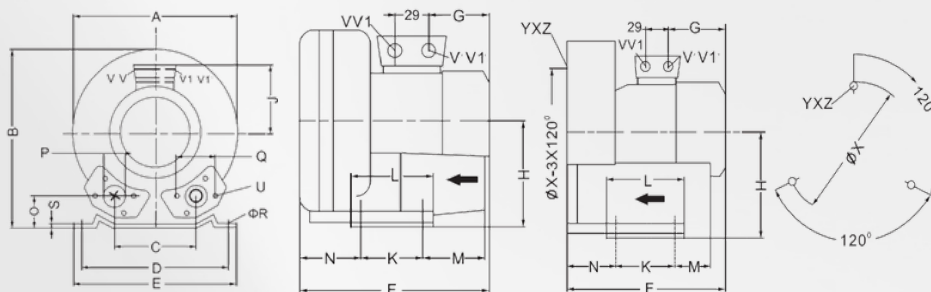
BLOWER INDUSTRIAL



Los blowers industriales **MAAAXPUMP** estan fabricados con materiales de alta resistencia, estos equipos ofrecen **alta eficiencia energética, bajo nivel de ruido, mínima necesidad de mantenimiento y una larga vida útil**. Su diseño robusto permite un rendimiento constante en entornos exigentes.

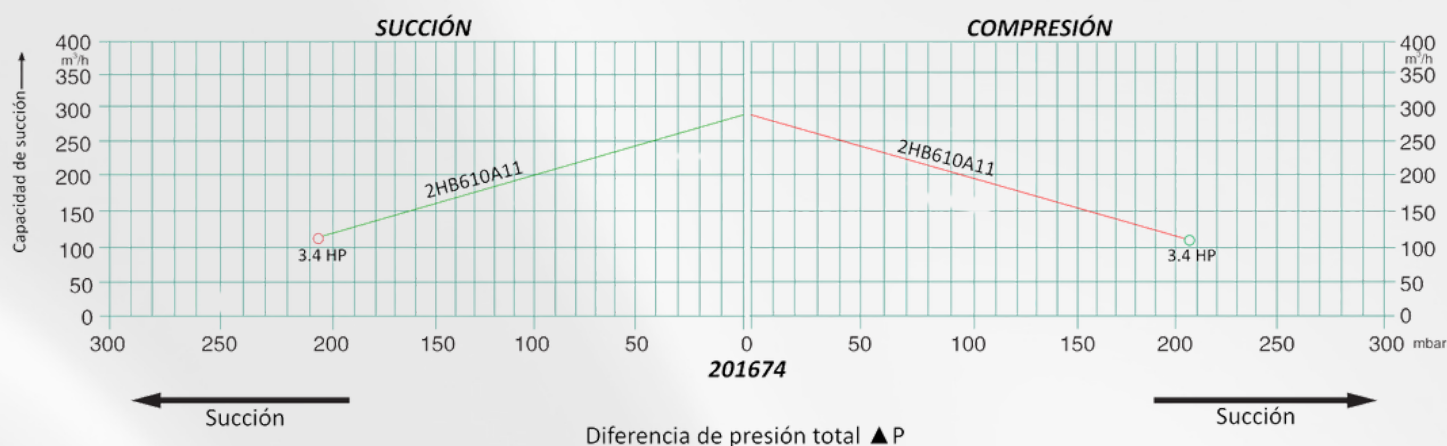
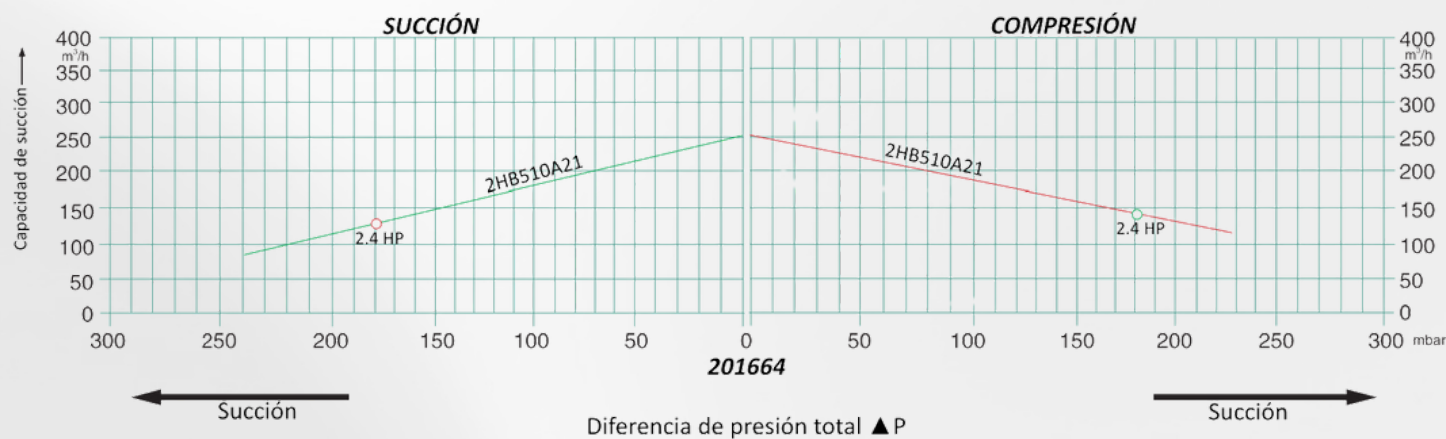
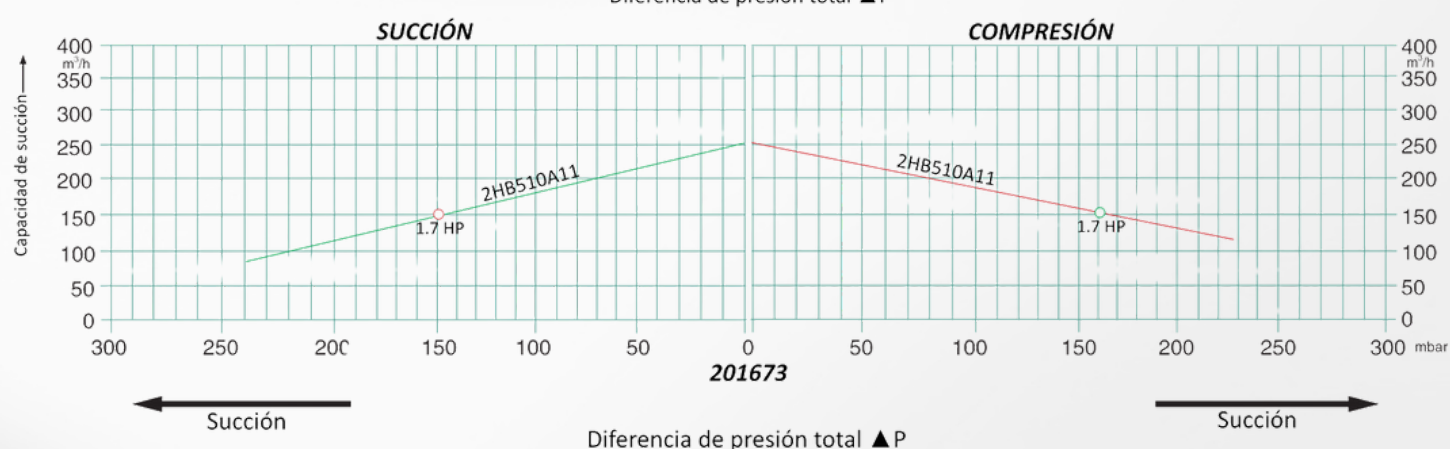
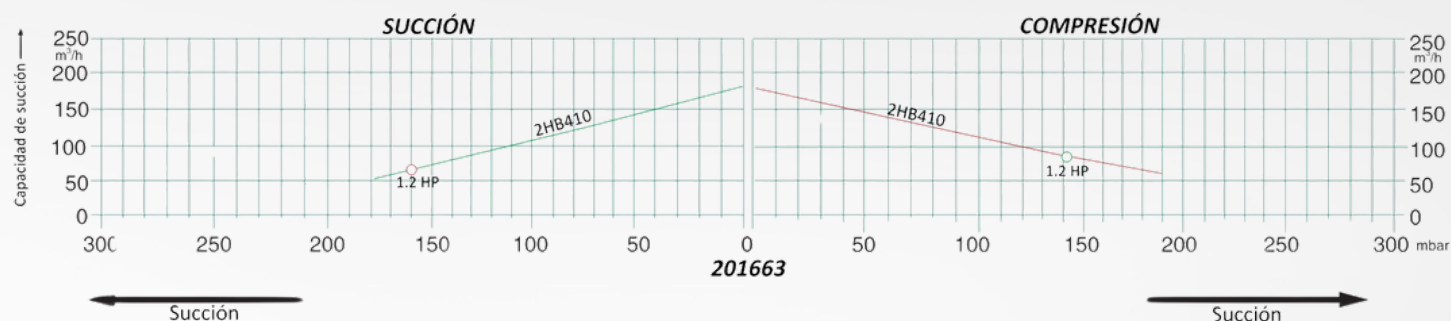

**0.75
HP**
**1.2
HP**
**1.7
HP**
**2.4
HP**
**3.5
HP**

CÓDIGO	MODELO	FASES	RPM	POTENCIA	VOLTAJE	CORRIENTE	FLUJO DE AIRE	SUCCIÓN NOMINAL	COMPRESIÓN NOMINAL	DECIBELES	PESO
201680	2HB310A01-C	1	3360	0.75HP	110V /60Hz	7.8A	110M3/H	-120 mBar – 1.74 PSI	130 mBar – 1.88 PSI	60 dB(A)	13 Kg
201681	2HB310A01			0.75HP	220-240V 60Hz	4.9A	110M3/H	-120 mBar – 1.74 PSI	130 mBar – 1.88 PSI	60 dB(A)	13 Kg
201663	2HB410A11			1.2HP		5.8A	175M3/H	-160 mBar – 2.32 PSI	160 mBar – 2.32 PSI	64 dB(A)	16 Kg
201673	2HB510A11			1.7HP		7.5A	225M3/H	-150 mBar – 2.17PSI	140 mBar – 2.03 PSI	70 dB(A)	22 Kg
201664	2HB510A21			2.4HP		9.5A	255M3/H	-220 mBar – 3.19 PSI	210 mBar – 3.04 PSI		24 Kg
201674	2HB610A11			3.5HP	220-240V 60Hz	11.0A	315M3/H	-250 mBar – 3.62 PSI	270 mBar – 3.91 PSI		30 Kg

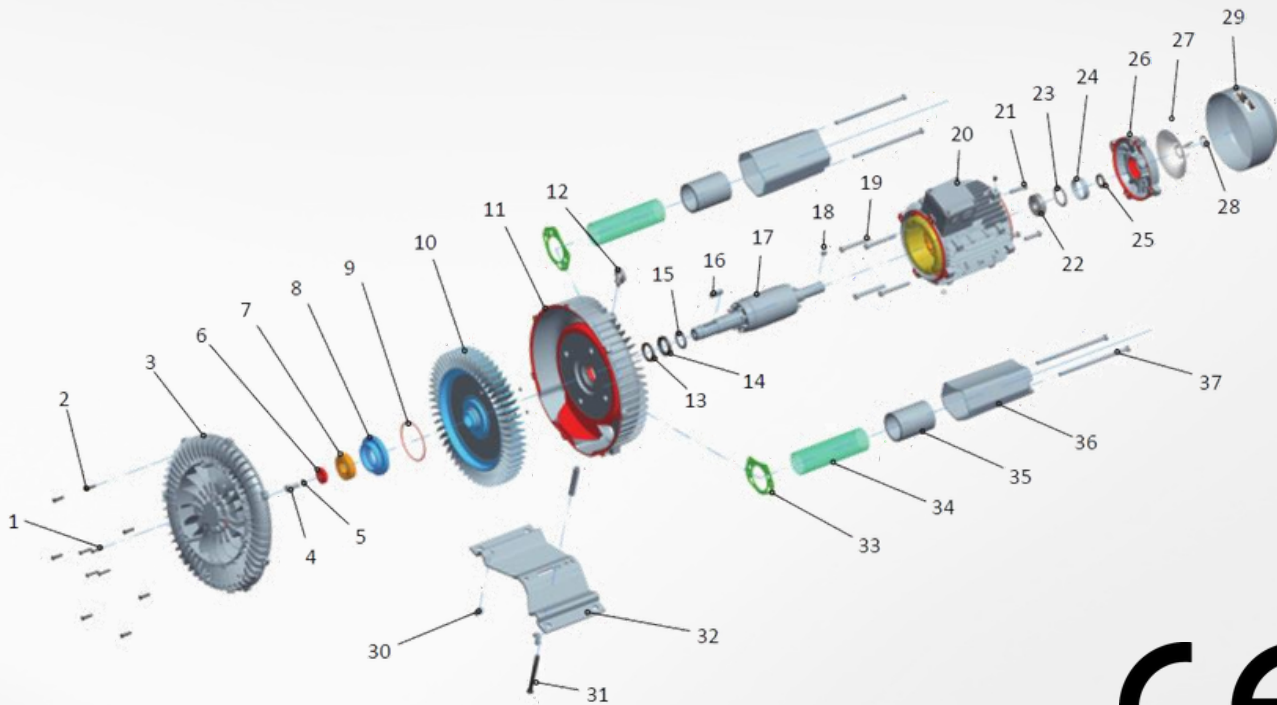


CÓDIGO	MODELO	PH	A	B	C	D	E	F	G	H	J	K	L	M	N	O	P	Q	ØR	S	U	V(1)~	V'(1)~	V1(3)~	V1'(3)~	YXZ	X-HOLES	ØX
201663	2HB410A11	1	286	302	115	225	255	294	160	154	120	95	130	70	75	46	G1 1/2	72	12	3	M6X19	M16X1.5	M25X1.5			M6X15	00/1200/2400	174
201673	2HB510A11		334	337	120	260	295	314	160	175	120	115	155	96	87	48	G2	83	14	4	M8X17	M25X1.5	M16X1.5			M8X20	00/1200/2400	200
201664	2HB510A21		334	337	120	260	295	345	191	175	128	115	155	96	87	48	G2	83	14	4	M8X17	M25X1.5	M16X1.5			M8X20	00/1200/2400	200
201674	2HB610A11		360	366	122	290	325	354	191	192	128	140	180	64	74	56	G2	83	13	4.5	M8X17			M25X1.5	M16X1.5	M8X20	00/1200/2400	226

Curvas



Piezas



CE

#	DESCRIPCIÓN	#	DESCRIPCIÓN
1	Tornillos	20	Motor
2	Tornillos	21	Tornillo
3	Cubierta frontal	22	Tornillo
4	Tornillos	23	Arandela
5	Arandela de seguridad	24	Anillo
6	Aro de presión	25	Sello de aceite
7	Acople de impulsor #1	26	Cobertor de motor
8	Acople de impulsor #2	27	Ventilador
9	Empaque	28	Anillo de retención
10	Impulsor	29	Protector de ventilador
11	Cubierta posterior	30	Tornillo
12	Anillo	31	Tornillo
13	Anillo de fieltro	32	Base
14	Sello de aceite	33	Almohadillas
15	Arandela	34	Rejilla
16	Llave plana	35	Esponja antiruido
17	Rotador	36	Tubo de escape
18	Llave plana	37	Tornillo
19	Tornillos		



Guangdong Lingxiao Pump Industry Co.,Ltd.

Attn: **GLOBAL PACIFIC S.A.S**

Subject: Cable Location in the Purchased Motor Pump

Cable Reference GP: 221626 - 221647 - 221650 - 221680 - 221853 - 221856

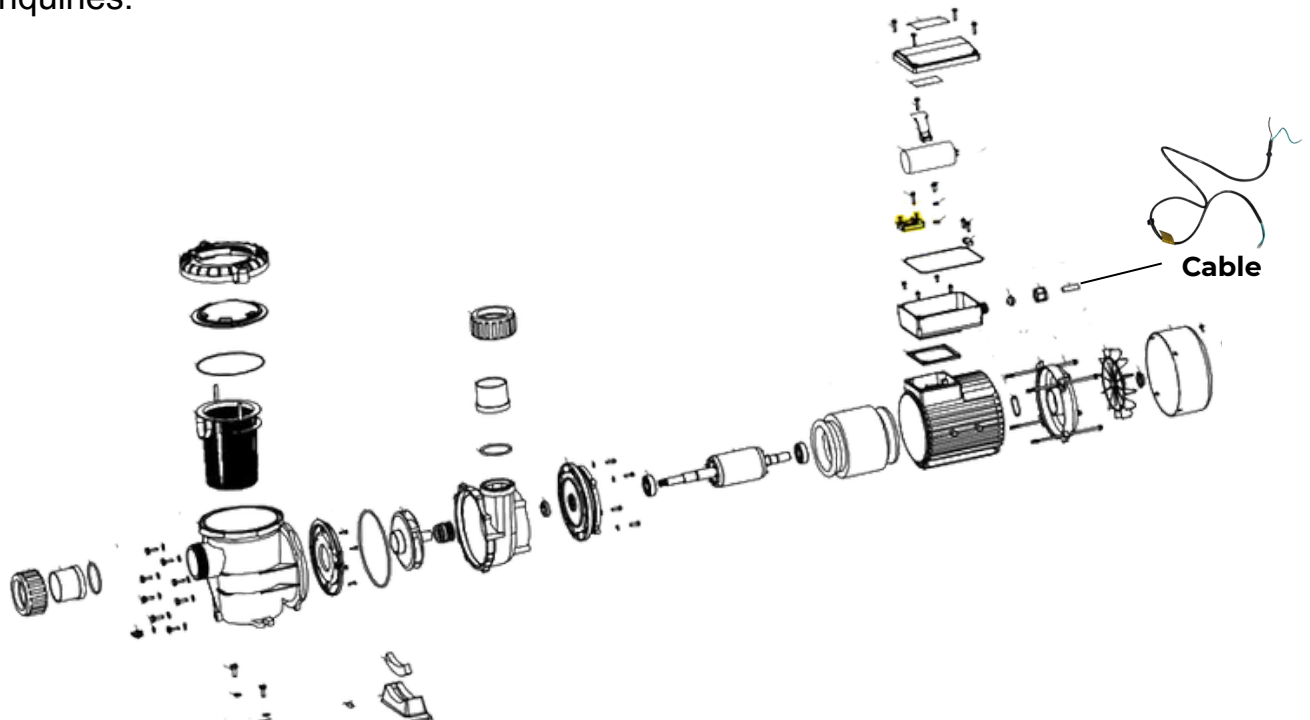
Dear Sir/Madam,

We would like to inform you about the location of the cable corresponding to the motor pump purchased by your company.

The cable is connected to the motor pump's circuit box.

For better clarity, we have attached an image of the equipment with the specific location indicated.

We appreciate your attention and remain at your disposal for any further inquiries.



Sincerely,



Guangdong Lingxiao Pump Industry Co.,Ltd.

Attn: **GLOBAL PACIFIC S.A.S**

Subject: Terminal Block Location in the Purchased Motor Pump
Terminal Block Reference GP: 221612 -221639 - 221665 - 221690 - 221884

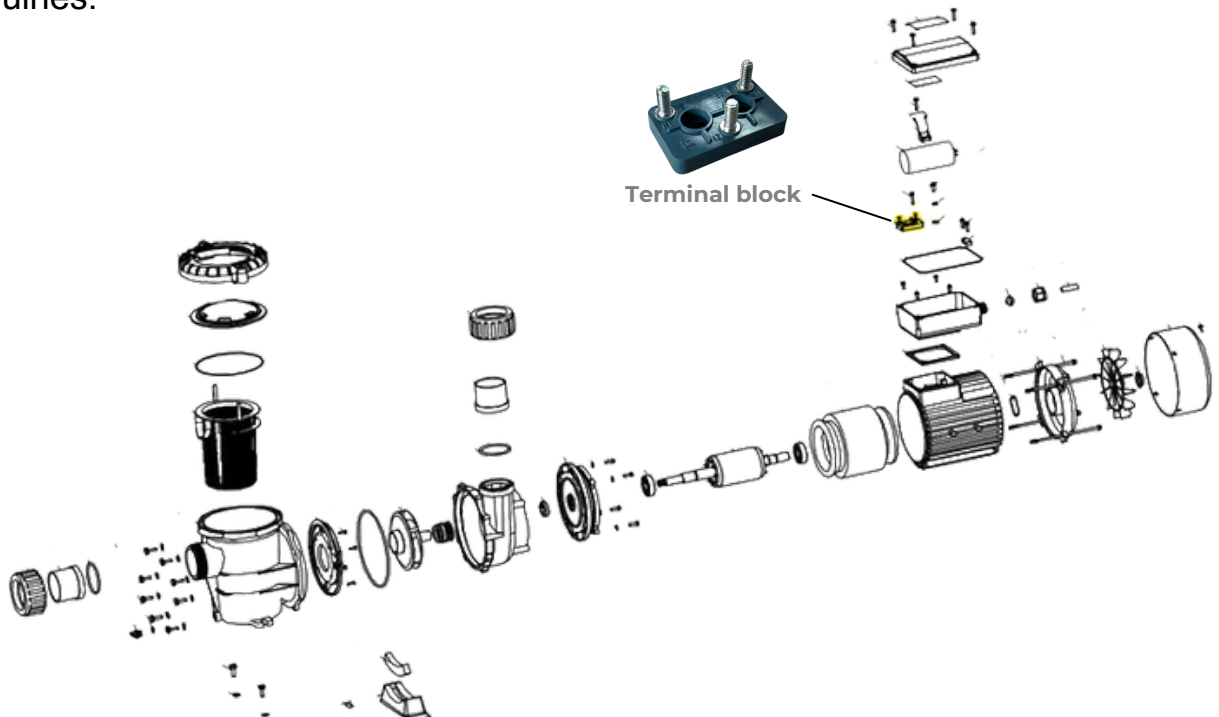
Dear Sir/Madam,

We would like to inform you about the location of the terminal block corresponding to the motor pump purchased by your company.

The terminal block is located inside the motor pump's circuit box.

For better clarity, we have attached an image of the equipment with the specific location indicated.

We appreciate your attention and remain at your disposal for any further inquiries.



Sincerely,



Guangdong Lingxiao Pump Industry Co.,Ltd.

To Whom It May Concern:

In compliance with article 2 of decree 419 of april 22 2021 and decree 1433 of 2022, we certify that the products listed below are free of added mercury.

Item Number(s)	Description
221612	TERMINAL BLOCK FOR MOTOR PUMP STP75-100-120
221639	TERMINAL BLOCK FOR MOTOR PUMP STP150-200-250-300
221665	TERMINAL BLOCK FOR MOTOR PUMP STP35-50
221690	TERMINAL BLOCK FOR MOTOR PUMP LP150-200 110V/220V/60Hz
221884	TERMINAL BLOCK FOR MOTOR PUMP SFP75-120-200-250

To the best of our knowledge, these products do not contain mercury nor radioactive material.

I want to thank you for your continued business and interest in our products and services.



Guangdong Lingxiao Pump Industry Co.,Ltd.

To Whom It May Concern:

In compliance with article 2 of decree 419 of april 22 2021 and decree 1433 of 2022, we certify that the products listed below are free of added mercury.

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221690	TERMINAL BLOCK FOR MOTOR PUMP LP150-200 110V/220V/60Hz
221884	TERMINAL BLOCK FOR MOTOR PUMP SFP75-120-200-250

To the best of our knowledge, these products do not contain mercury nor radioactive material.

I want to thank you for your continued business and interest in our products and services.

Technical Data Sheet

220V Terminal Block

1. Product Description:

- Product Name: Terminal Block
- Type: Electrical connection terminal block
 - Use: Connection of cables in low and medium voltage circuits
- Operating Voltage: 220V
- Nominal Current: MAX 10A
 - Frequency: 60 Hz

2. Technical Features:

- Materials:
 - o Body: ABS Plastic
 - o Terminals: Stainless Steel
- Number of Ports: 3
- Connection Type: Screws

3. Applications:

- Connection in 220V electrical circuits.

4. Dimensions:

- Dimensions (Length x Width x Height): Example: 39 mm x 29 mm x 6 mm



Image 1



Image 2

Technical Data Sheet Cable

1. General Data:

- Cable Type: Power cable
- Application: Used in electrical installations for motor pumps

2. Technical Characteristics:

- Conductor:
 - o Material: Copper
 - o Conductor Type: Three-core
 - o Conductor Resistance: 1.26 Ohms
- Insulation:
 - o Material: NBR rubber
 - o Thickness: Grade 11

3. Electrical Specifications:

- Nominal Voltage: 220V
- Nominal Current: 12 A
- Insulation Resistance: [e.g. 10 MΩ/km]

4. Dimensions and Weight:

- Total Cable Diameter: 10 mm
- Available Length: As required

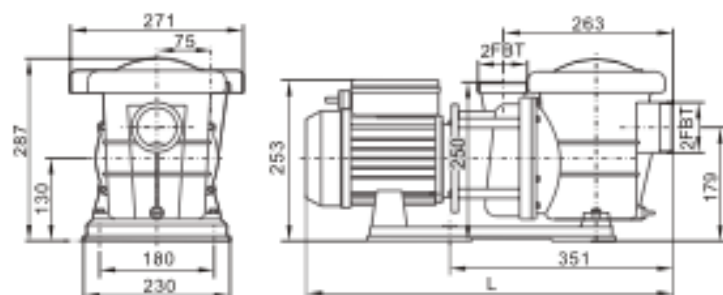
5. Additional Features:

- Weather Resistance: Yes
- Recommended Use: For indoor use



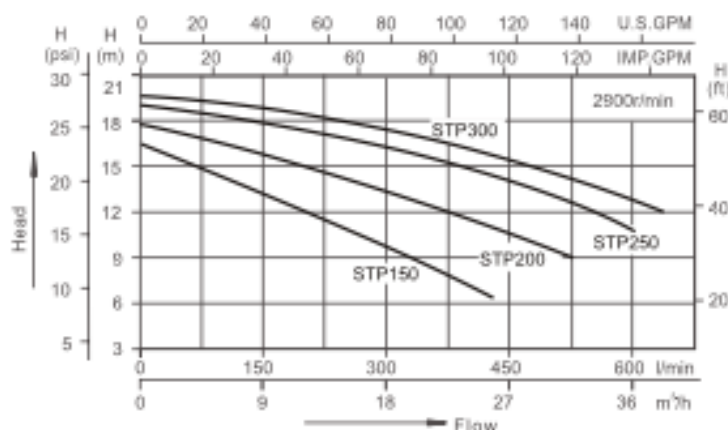
Image 1

外形安装尺寸 Overall dimension



型号 Model	L
STP150	573
STP200	573
STP250	573
STP300	598

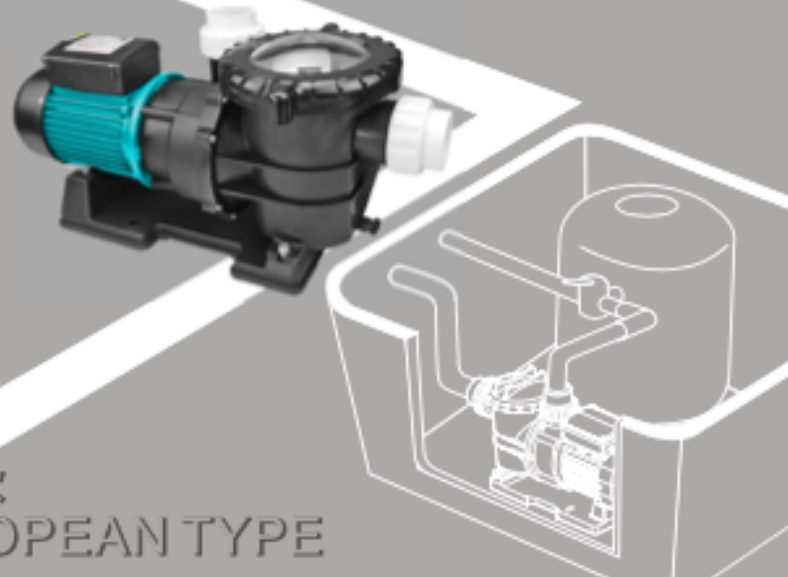
性能曲线 Performance curves



EN 60335-1
EN 60335-2-41
EN 62233
ERP547

SAA

AS/NZS60335.1
AS/NZS60335.2.41



技术参数列表 Technical parameter list

型号 Model	最大流量 Qmax (l/min)	最大扬程 Hmax (m)	电压/频率 V/Hz	输入功率 Power(Pi)		电流 (Amps)	接口尺寸 Fitting size (mm)	重量 G.W (Kg)	包装尺寸 Packing size (mm)
				KW	HP				
STP150	430	16.5	220-240/50	1.1	1.5	5.8	60.3or63	14	600×295×345
STP200	520	18	220-240/50	1.5	2.0	7.0	60.3or63	15.5	600×295×345
STP250	600	19	220-240/50	1.85	2.5	8.5	60.3or63	16.5	600×295×345
STP300	635	19.5	220-240/50	2.2	3.0	10	60.3or63	18	625×295×345

230V/60Hz, 110V/60Hz, 110V/50Hz models are available on request



泳池循环造浪
Recirculation of water in
swimming pool equipment

工作条件

介质温度: 5-50℃
环境温度: <50℃
最大工作压力: 0.3MPa

Working conditions

Medium temperature: 5-50℃
Environmental temperature: <50℃
Max. working pressure: 0.3MPa

序号 No.	名称 Name
1	接头螺母 Tie-in Nut
2	接头 Tie
3	O形圈 O-Ring
4	排水堵塞 Drainage Plug
5	O形圈 O-Ring
6	六角头螺栓和平垫圈组合件 Hexagon headed bolt and washer assembly
7	泵盖 Pump Cover
8	滤芯 Filter
9	O形圈 O-Ring
10	透明盖板 Transparent Cover
11	透明盖板 Gland Cover
12	O形圈 O-Ring
13	盖板 Cover panel
14	十字槽盘头自攻螺钉 Cross recessed pan-head tapping screws
15	叶轮螺母 Impeller Nut
16	弹簧垫圈 Spring washer
17	O形圈 O-Ring

序号 No.	名称 Name
18	平垫 Flat Key
19	叶轮 Impeller
20	机械密封 Mechanical seal
21	泵壳 Pump Casing
22	电机 Motor
23	密封垫圈 Seal Gland
24	六角头螺栓 Hexagon bolt
25	平垫圈 Washer
26	底座 Base

