

Бытовые насосы РСМ

Технические характеристики

По вопросам продаж и поддержки обращайтесь:

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Киров (8332)68-02-04
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Набережные Челны (8552)20-53-41
Нижний Новгород (831)429-08-12
Киргизия (996)312-96-26-47

Новокузнецк (3843)20-46-81
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Омск (3812)21-46-40
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Череповец (8202)49-02-64
Ярославль (4852)69-52-93



Household Pumps PCM

PCM

TECHNICAL DESCRIPTION

- New self-priming centrifugal pump
- Original design by PURITY (patented)
- Both square motor & round motor available
- YE3 high efficient motor, with protection IP55 class F
- Pump case with anti-corrosive coating
- Impeller in stainless steel AISI 304 or cast iron
- Shaft in stainless steel AISI 304 or galvanized iron
- Suction and discharge port in G20 thread
- Quality NSK bearing, wear resistance mechanical seal

PCm

Centrifugal pump
Bomba centrifuga



PJm

Self-priming JET pump
Bomba autocebanteJET



NEW/NUEVO

TECHNICAL DESCRIPTION

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 - Suction and discharge port in G20 thread
- Quality NSK bearing, wear resistance mechanical seal

APPLICATIONS

- Suitable for use with liquids that are not chemically aggressive towards the materials from which the pump is made.
- These pumps are recommended for use in irrigation pumps, cooling systems, air conditioning systems, water supply systems, liquids transfer, pressure systems,

USING LIMITS

- Liquid temperature between -10°C and +120°C
- Ambient temperature up to +50°C
- Max. working pressure 10 bar
- Continuous service S1

TECHNICAL DATA / DATOS TÉCNICOS

50 Hz n=29001/min

MODEL MODELO	Power Potencia		k/min	Q«DELIVERY / CAUDAL											DN
				0	5	10	20	30	40	50	60	70	80	90	
	kw	hp	m³/h	0	0.3	0.6	1.2	1.4	2.4	3.0	3.6	4.2	4.8	5.4	mm
PCm 1S8	0.75	1	H(m)	33	33	33	32.5	32	3L5	30	29	27.5	26	24.5	2Sx25

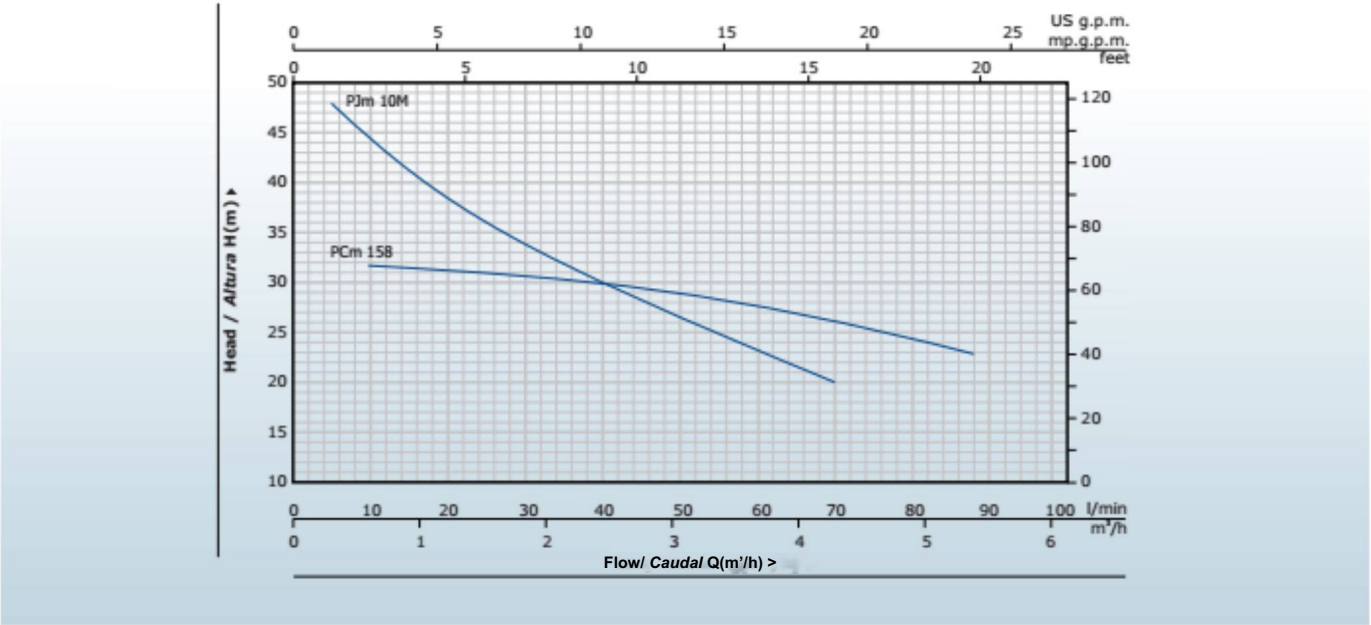
TECHNICAL DATA / DATOS TÉCNICOS

50 Hz n=2900 1 /min

MODEL MODELO	Power Potency		Vmin	Q«DELIVERY / CAUDAL											DN
				0	5	10	20	25	30	40	45	50	60	70	
	kw	hp	m³/h	0	0.3	0.6	U	13	1.8	2.4	2.7	3.0	3.6	4.2	mm
PJm 10M	0.75	1	H(m)	50	47	44	38.5	36	14	29.S	27.S	26	225	20	2Sx25

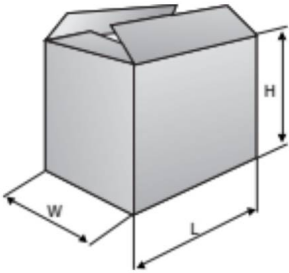
PERFORMANCE CURVE / CURVAS DEFUNCIONAMIENTOI

50 Hz n=29001/min



DIMENSIONS AND WEIGHT / DIMENSIONES Y PESOS

MODEL MODELO	DN (Inch)	N.W (kg)	LxWxH (cm)
PCm 158	1"x1"	11.0	29x19x24
PJm 10M	1"x1"	13.5	39x18x20



PCm

Centrifugal pump
Bomba centrffuga



PJm

Self-priming JET pump
Bo mba autocebante JET



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TECHNICAL DESCRIPTION

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- Quality NSK bearing, wear resistance mechanical seal

APPLICATIONS

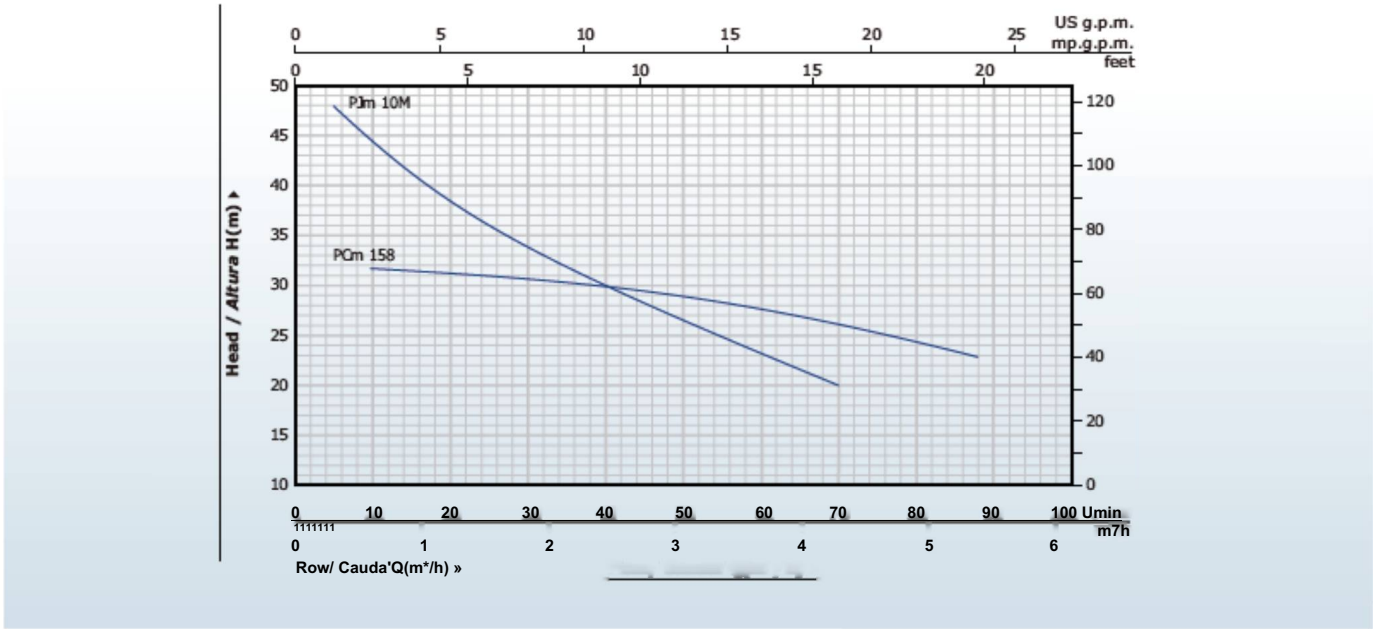
- Suitable for use with liquids that are not chemically aggressive towards the materials from which the pump is made.
- These pumps are recommended for use in irrigation pumps, cooling systems, air conditioning systems, water supply systems, liquids transfer, pressure systems,

USING LIMITS

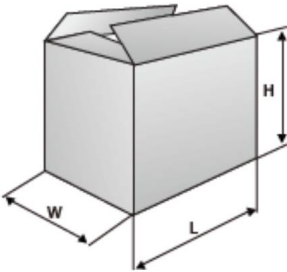
- Liquid temperature between -10°C and +120°C
- Ambient temperature up to +50°C
- Max. working pressure 10 bar
- Continuous service S1

MODEL MODELO	Power Potencia		l/min	Q«DELIVERY / CAUDAL											DN
				0	5	10	20	30	40	50	60	70	80	90	
	kw	hp	m³/h	0	8.3	0.6	1.2	1.8	2.4	3.0	3.6	4.2	4.8	5.4	mm
PCm 158	0.75	1	H(m)	33	33	33	325	32	3L5	30	29	27.5	26	24.5	25x25

MODEL MODELO	Power Potencia		l/min	Q«DELIVERY / CAUDAL											DN
				0	5	10	20	25	30	40	45	50	60	70	
	kw	hp	m³/h	0	8.3	0.6	1.2	1*5	1.8	2.4	2.7	3.0	3.6	4.2	mm
PJmIOM	0.75	1	H(m)	50	47	44	38.5	36	34	29.5	27.5	26	22.5	20	25x25



MODEL MODELO	DN (meh)	N.W (kg)	LxWxH (cm)
PCm 158	i\r	11.0	29x19x24
PJm 10M	iv\r	13.5	39x18x20



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