

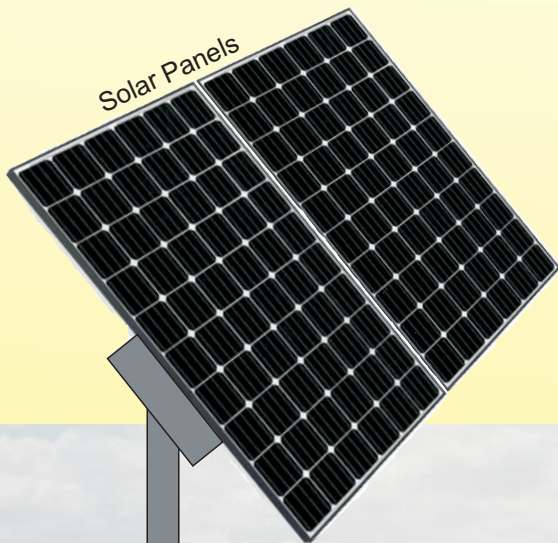


Solar Irrigation

We at Aerre 2 Think about the environment and a future where solar energy is available to everyone.

Our aim is to promote renewable energy at an international level.

Aerre 2 is available as the ideal partner to accompany you in every stage of the realisation of your solar energy system for irrigation and water supply.



Controller

water pipe

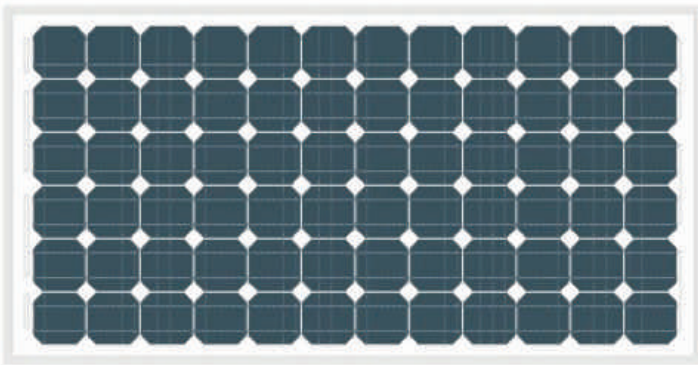
Water Level
Sensor

Well

Solar Pump

4 INCHES BLDC SOLAR PUMP

Panel solar



Impulsor



BLDC bomba solar

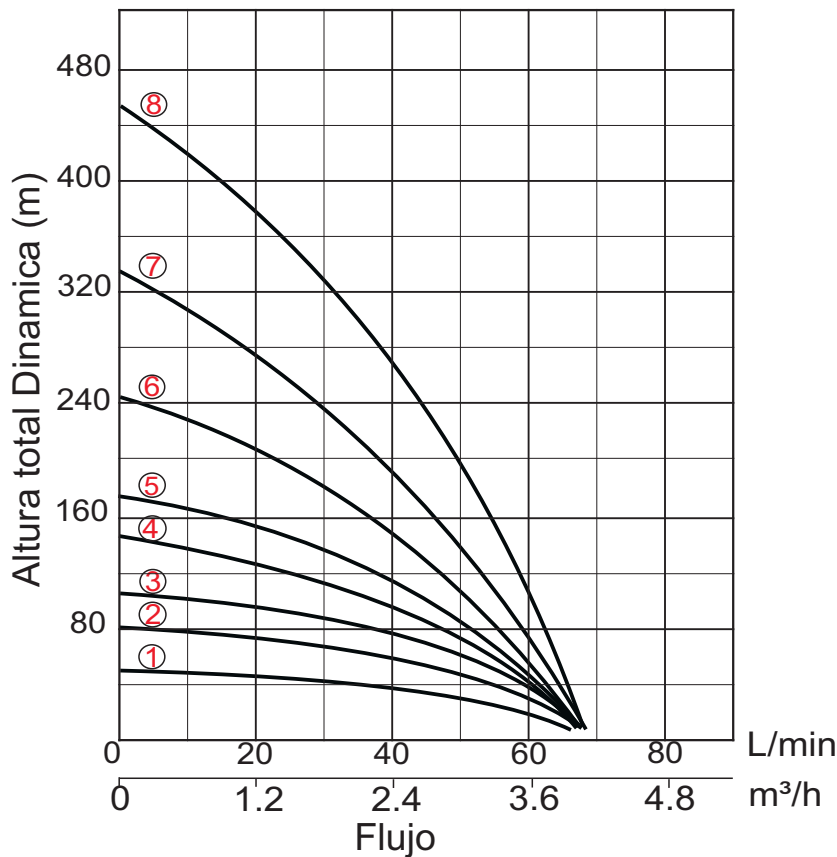


Panel eléctrico trifásico control de bomba 24-72Volt



Interruptor de alimentación externa

Panel eléctrico trifásico control de bomba 216-252-288Volt



ACCESORIOS

- 1-Panel eléctrico
- 2-Impulsor
- 3-Sensor de nivel
- 4-Cable para paneles solares: 6m
- 5-Conector para cable solar

PARTES DE LA BOMBA

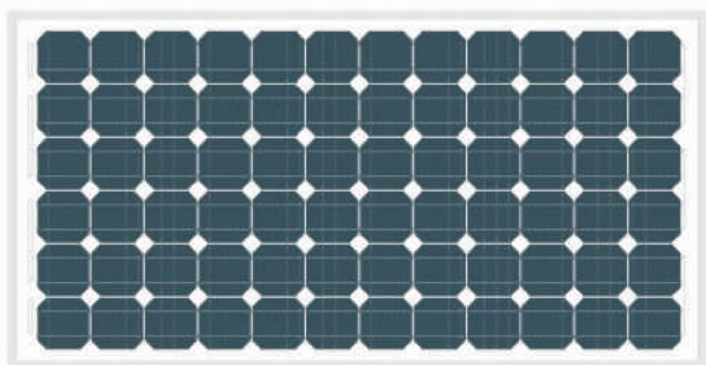
- Salida: Acero inoxidable
- Salida de la bomba: Acero inoxidable
- Cuerpo bomba: Acero inoxidable
- Impulsor: Acero inoxidable
- Rodamientos: NSK

RENDIMIENTO DE LA BOMBA

TYPE	VOLTAGE (V)	POWER (W)	MAX FLOW (m³/h)	MAX HEAD (m)	OUTLET (inch)	DIAMETER (mm)
JCS4-4.0-34 ①	36	370W(0.5HP)	4.0	42	1.25	92
JCS4-4.0-75 ②	48	550W(0.75HP)	4.0	75	1.25	92
JCS4-4.0-103 ③	48	750W(1HP)	4.0	103	1.25	92
JCS4-4.0-134 ④	72	1100W(1,5HP)	4.0	134	1.25	92
JCS4-4.0-166 ⑤	252	1500W(2,2HP)	4.0	166	1.25	92
JCS4-4.0-243 ⑥	288	2200W(3HP)	4.0	243	1.25	92
JCS4-4.0-333 ⑦	288	3300W(4HP)	4.0	333	1.25	92
JCS4-4.0-458 ⑧	288	4000W(5,5HP)	4.0	458	1.25	92

4 INCHES BLDC SOLAR PUMP

Panel solar



BLDC bomba solar
Impulsor solar



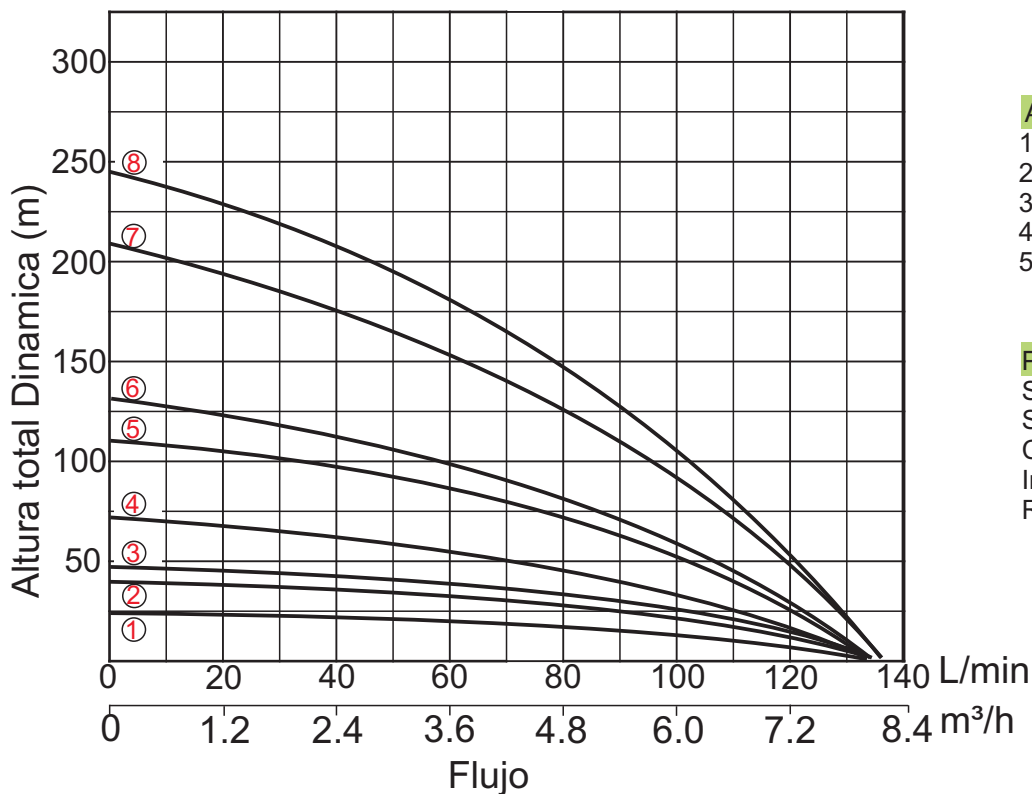
Panel eléctrico trifásico control de bomba 24-72Volt



Interruptor de alimentación externa



Panel eléctrico trifásico control de bomba 216-252-288Volt



ACCESORIOS

- 1-Panel eléctrico
- 2-Impulsor
- 3-Sensor de nivel
- 4-Cable para paneles solares: 6m
- 5-Conector para cable solar

PARTES DE LA BOMBA

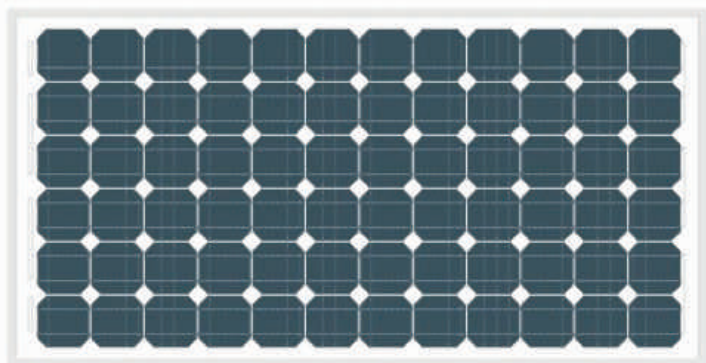
- Salida: Acero inoxidable
- Salida de la bomba: Acero inoxidable
- Cuerpo bomba: Acero inoxidable
- Impulsor: Acero inoxidable
- Rodamientos: NSK

RENDIMIENTO DE LA BOMBA

TYPE	VOLTAGE (V)	POWER (W)	MAX FLOW (m³/h)	MAX HEAD (m)	OUTLET (inch)	DIAMETER (mm)
JCS4-8.0-25 ①	36	370W(0.5HP)	8.0	25	1.5	92
JCS4-8.0-38 ②	48	550W(0.75HP)	8.0	38	1.5	92
JCS4-8.0-48 ③	48	750W(1HP)	8.0	48	1.5	92
JCS4-8.0-72 ④	72	1100W(1,5HP)	8.0	72	1.5	92
JCS4-8.0-106 ⑤	216	1500W(2,2HP)	8.0	106	1.5	92
JCS4-8.0-130 ⑥	288	2200W(3HP)	8.0	130	1.5	92
JCS4-8.0-210 ⑦	288	3000W(4HP)	8.0	210	1.5	92
JCS4-8.0-248 ⑧	288	4000W(5,5HP)	8.0	248	1.5	92

4 INCHES BLDC SOLAR PUMP

solar panel



Impulsor BLDC bomba solar

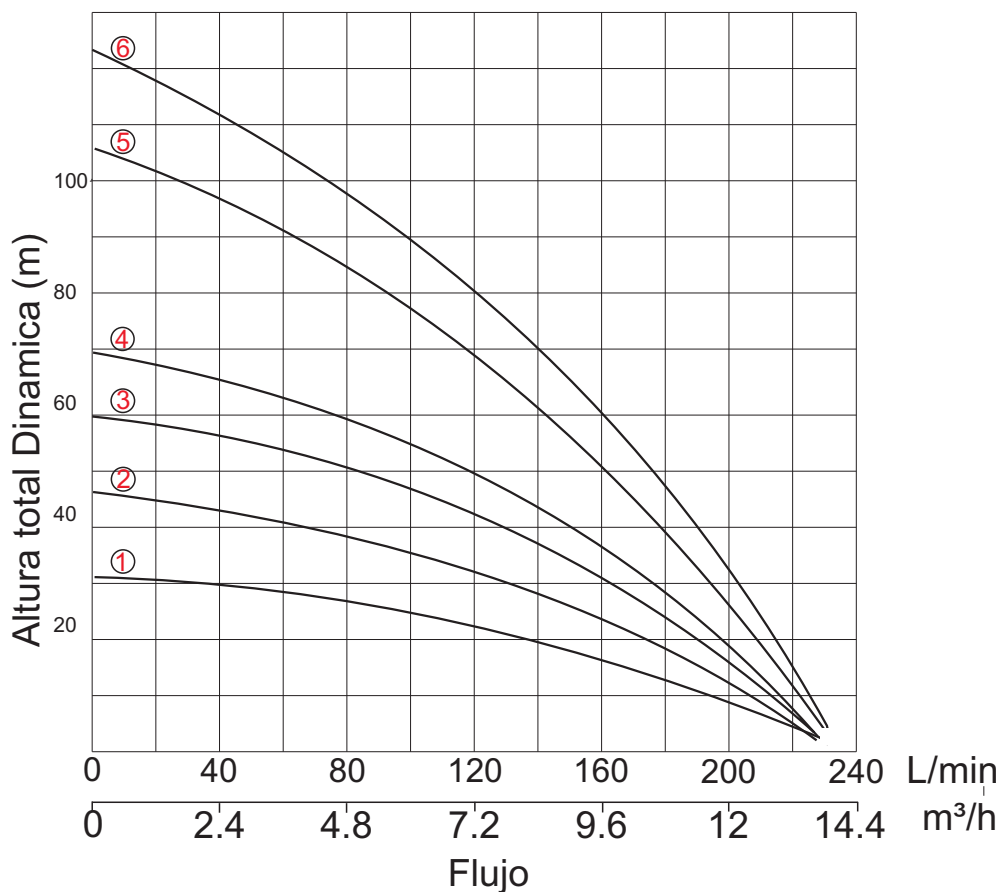


Panel eléctrico trifásico control de bomba 24-72Volt



Interruptor de alimentación externa

Panel eléctrico trifásico control de bomba 216-252-288Volt



ACCESORIOS

- 1-Panel eléctrico
- 2-Impulsor
- 3-Sensor de nivel
- 4-Cable para paneles solares: 6m
- 5-Conector para cable solar

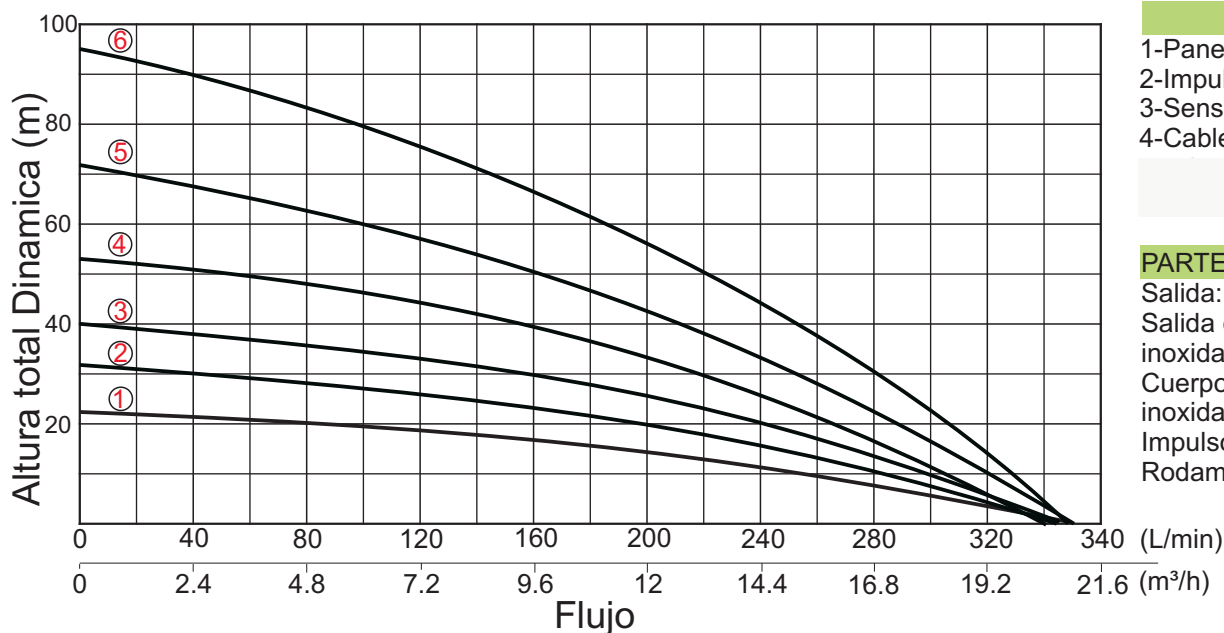
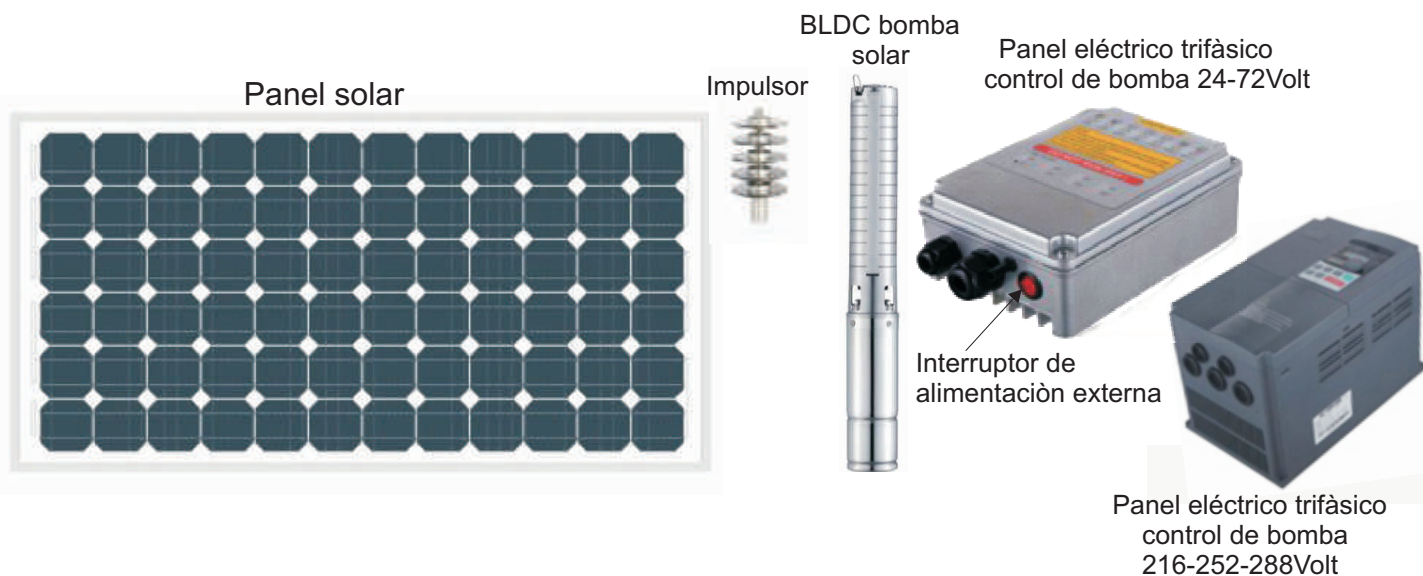
PARTES DE LA BOMBA

- Salida: Acero inoxidable
- Salida de la bomba: Acero inoxidable
- Cuerpo bomba: Acero inoxidable
- Impulso: Acero inoxidable
- Rodamientos: NSK

PUMP PERFORMANCE

TYPE	VOLTAGE (V)	POWER (W)	MAX FLOW (m³/h)	MAX HEAD (m)	OUTLET (inch)	DIAMETER (mm)
JCS4-14-30 ①	48	750W(1HP)	14	30	2	92
JCS4-14-45 ②	72	1100W(1.5HP)	14	45	2	92
JCS4-14-57 ③	252	1500W(2HP)	14	57	2	92
JCS4-14-70 ④	288	2200W(3HP)	14	70	2	92
JCS4-14-106 ⑤	288	3000W(4HP)	14	106	2	92
JCS4-14-123 ⑥	288	4000W(5.5HP)	14	123	2	92

4 INCHES BLDC SOLAR PUMP



- 1-Panel eléctrico
- 2-Impulsor
- 3-Sensor de nivel
- 4-Cable para paneles

PARTES DE LA BOMBA

- Salida: Stainless steel
- Salida de la bomba: Acero inoxidable
- Cuerpo bomba: Acero inoxidable
- Impulso: Acero inoxidable
- Rodamientos: NSK

RENDIMIENTO DE LA BOMBA

TYPE	VOLTAGE (V)	POWER (W)	MAX FLOW (m³/h)	MAX HEAD (m)	OUTLET (inch)	DIAMETER (mm)
JCS4-21-21 ①	72	1200W(1HP)	21	21	2	92
JCS4-21-32 ②	252	1500W(1.5HP)	21	32	2	92
JCS4-21-40 ③	252	1800W(2HP)	21	40	2	92
JCS4-21-54 ④	288	2200W(3HP)	21	54	2	92
JCS4-21-72 ⑤	288	3000W(4HP)	21	72	2	92
JCS4-21-96 ⑥	288	4000W(5HP)	21	96	2	92