

VANDENS SIURBLIAI, UAB
Įmonės kodas 144708571
PVM kodas LT447085716
Girulių g. 24, Šiauliai
LT78138, Lietuva



CJSW/1B-E SIURBLYS - 76.25 €

Gamintojas



APRAŠYMAS:

Savisiurbis išcentrinis siurblys švariam vandeniui. Paskirtis:

- automatinėms vandens tiekimo sistemoms
- laistymui

TECHNINIAI DUOMENYS Siurblio korpusas - ketus. Darbo ratas - bronzos. Maksimalus išsiurbimo aukštis 8 m. Maksimalus kėlimo aukštis 41 m. Maksimalus našumas 50 l/min. Variklio galingumas 550 W. Gamintojas: [NINGBO CACHENG](https://www.cacheng.com) Analogas šiam siurbliui: <https://siurbLIAI.lt/produktas/xjwm-1b-e-siurblys/>

SPECIFIKACIJOS:

Maks. našumas (m ³ /val)	3
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Įtampa, V	230
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Maks. kėlimo aukštis (m.)	41
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Variklio galingumas (kW)	0.55
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Garantija (mėn.)	24 mėnesiai
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Operating Limits:

- Max. suction head: 8m
- Max. liquid temperature: 60°C
- Max. ambient temperature: 40°C
- Continuous duty

Motor:

- Two-Pole induction motor (n=2900 r/min)
- Insulation Class B
- Protection IPX4

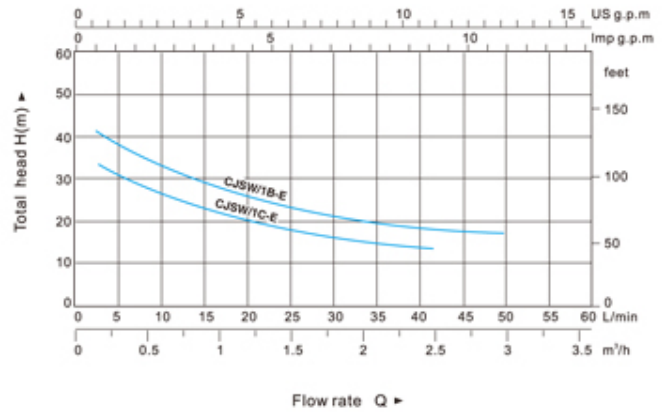
Material:

- Pump body: Cast Iron
- Impeller: Brass / Plastic / Stainless Steel
- Motor Shaft: Carbon Steel / AISI 420 Stainless Steel / AISI 304 Stainless Steel
- Mechanical seal: Ceramic / Graphite

Installation and Use:

- They are recommended for pumping clean water and liquids that are chemically non aggressive to the materials from which the pump is made.
- They are designed for suction lifts and can be positioned above the water source, including applications with air entrained in the water. Due to their reliability and low maintenance, they are recommended for domestic use, including water distribution (as part of a pressure set), garden irrigation, etc.
- The pumps must be installed in closed places, or at least protected against inclement weather.

PERFORMANCE CHART AT n=2900 r/min



CJSW1C-E

MODEL		POWER		INLET/ OUTLET	MAX.FLOW (L/min)	MAX.HEAD (m)	MAX.SUCT (m)	G.W (kg)	PACKING DIMENSION/UNIT (mm)	QTY/20' GP (UNIT)
SINGLE PHASE	THREE PHASE	kW	HP							
CJSW1C-E	CJSW1C-ET	0.37	0.5	1"x1"	42	35	8	10.5	395x186x214	1700
CJSW1B-E	CJSW1B-ET	0.55	0.75	1"x1"	45	40	8	10.8	395x186x214	1665