

	Product Information EVP2-13	Manufacturer	LEO
		Address	China,Zhejiang,Wenling
		Contact	0576-89988888
		Date	2023/11/09
Project Name		Client Name	Spaceport
		Client Addr.	Куйбышева 95
Item NO		Contacts	
		Contact	79965752218

Part NO.	EVP2-13	
Product Picture	Note	
	EVP series vertical multistage centrifugal pump can be used to transfer liquid without solid particles and fibers low viscositynon-flammablenon-explosivenot easy vaporization. Widely used in high-rise building water supply and drainage, water filtration and transportation, pipeline pressurizationWashing and cleaning system, boiler feed water, cooling water circulation, water treatment, ultrafiltration, reverse osmosis systems and other equipment supporting system	

Nameplate parameters

flow	2 m ³ /h
head	115 m
Efficiency	27 %
speed	2900 rpm
number of stages	13

Technical

Flow range (m ³ /h)	0.3-4.2m3/h
Curve tolerance	ISO 9906 Annex A

Material

Impeller	PPO-GF30
Motor base	HT200
Fan	PP
Fan cover	O8F
Base	HT200
Pump barrel	AISI 304
lange	HT200
Outlet cover	PPO-GF30
Mechanical seal	Mechanical Seal



Working conditions

Medium temperature (°C)	+4°C+60°C
Max. ambient temperature (°C)	+40°C
Pumped medium	Clean water
Working pressure	15bar

Installation

Inlet diameter (mm)	G1
Outlet diameter (mm)	G1
Connection standard	Oval flange
Rotation direction	Clockwise from drive end

Motor

Motor phase	Three phase
Protection class	IP55
Motor poles	2
Insulation class	F
Motor power (KW)	2.2kW

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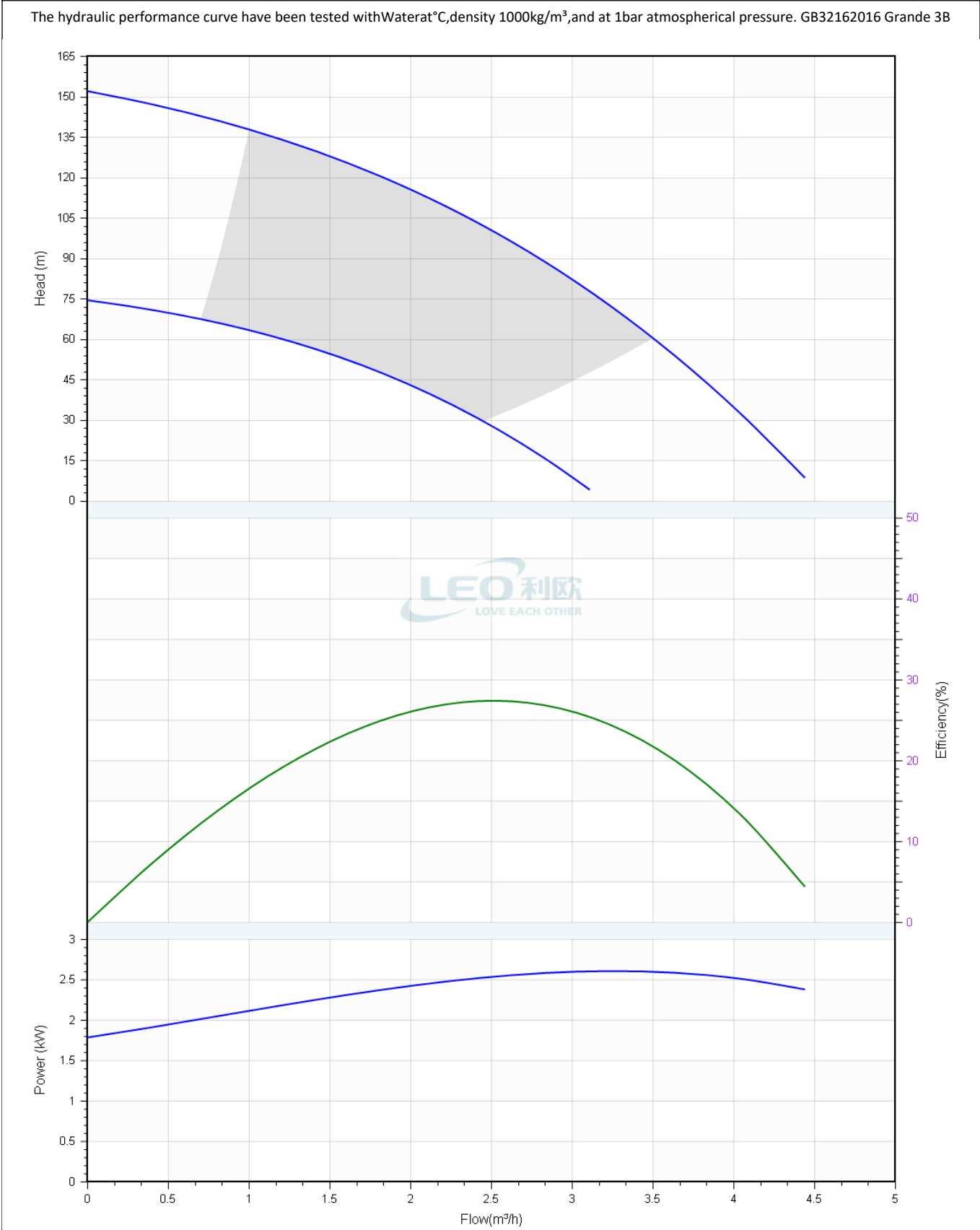
Frequency 50Hz
Rated voltage (V) 220-240V/380-415V
Rated current (A) 8.0A/5.0A

Weight/Packaging

Net weight (kg) 26.2Kg
Gross weight (kg) 27.6Kg
Package size 760×248×255

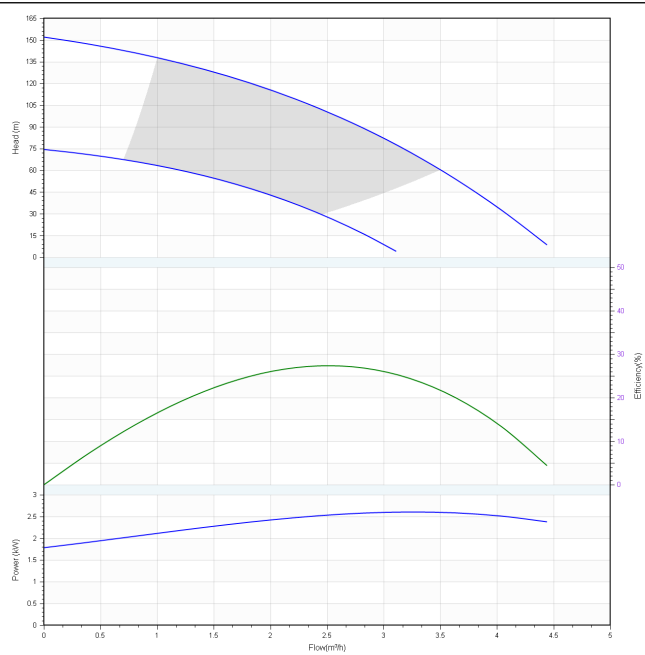


	Performance Curve EVP2-13	Manufacturer	LEO
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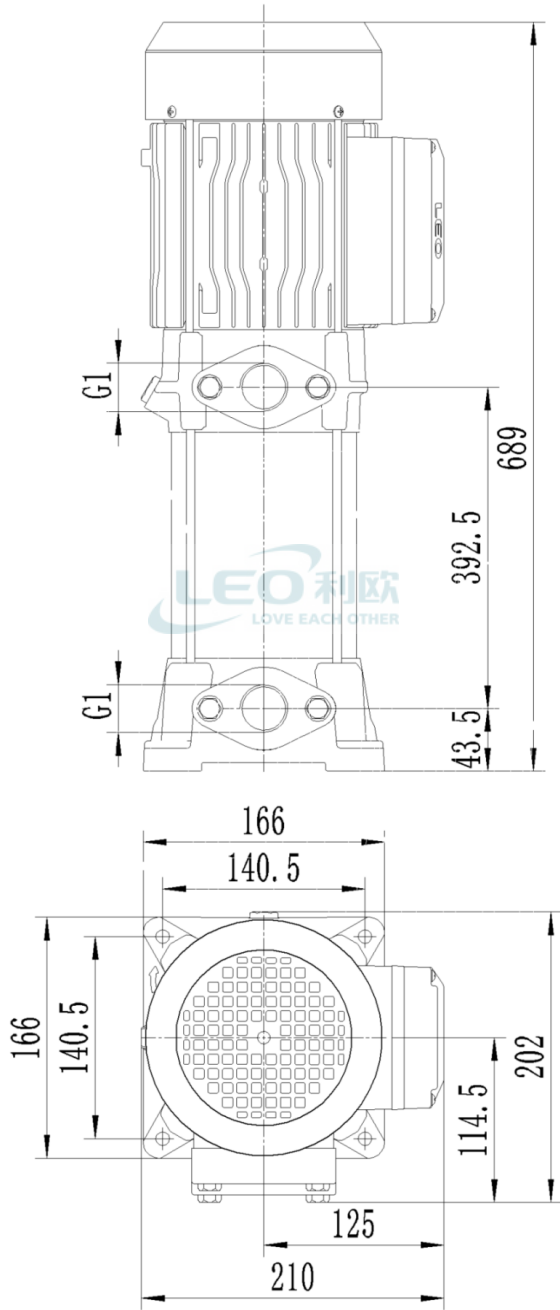


	Pump Technical Parameters EVP2-13	Manufacturer	LEO
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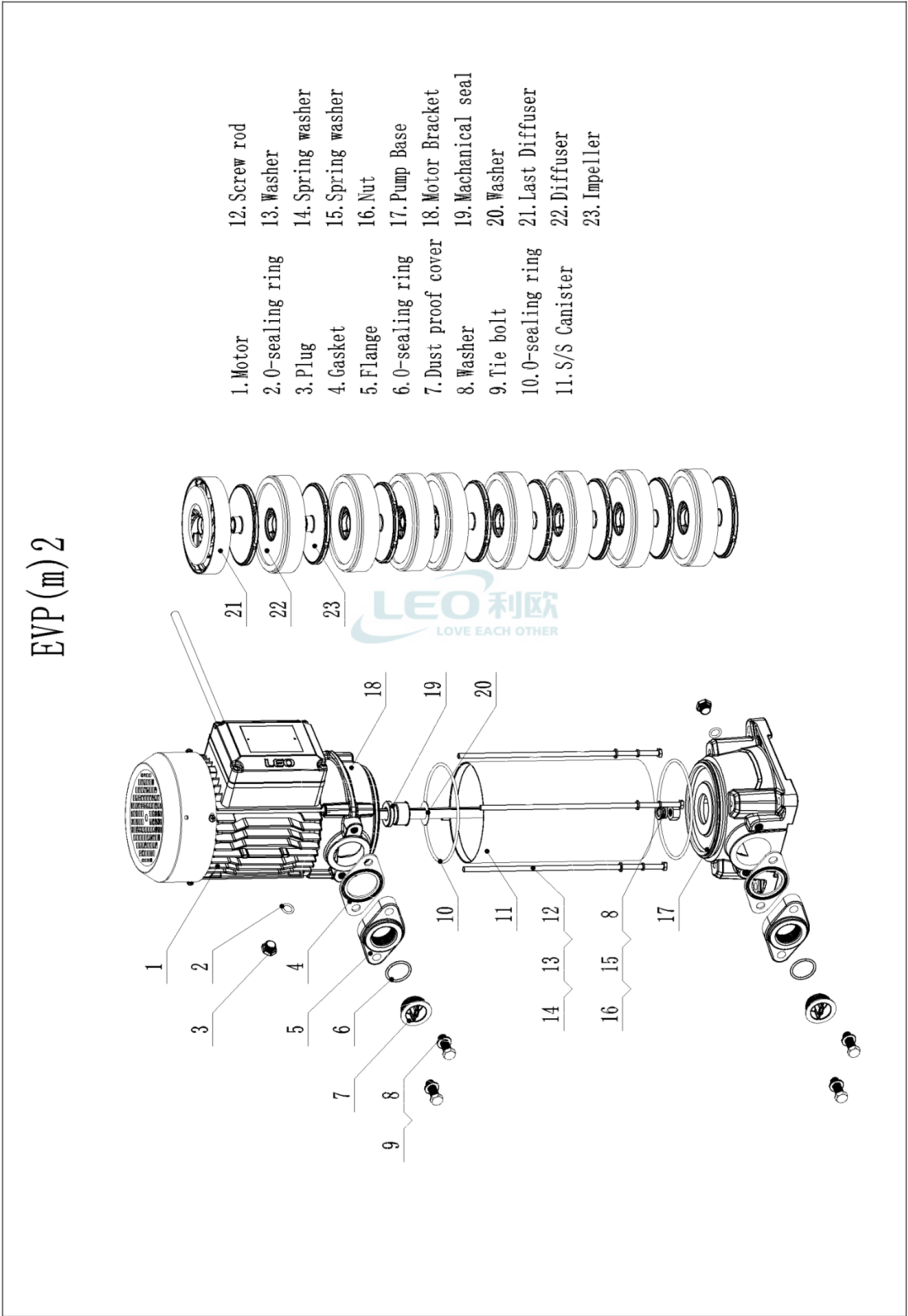
Rated parameters	
Pump model	EVP2-13
Part NO.	EVP2-13
Rated flow	2 m³/h
Rated head	115 m
Rated efficiency (%)	27
Power (kW)	2.32
Speed (rpm)	2900
Medium	
Pumped medium	Water
Working temperature (°C)	20
Medium density (kg/m³)	1000
Viscosity (mm²/s)	1



	Dimension Drawing EVP2-13	Manufacturer	LEO
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	Structure picture EVP2-13	Manufacturer	LEO
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	Physical picture EVP2-13	Manufacturer	LEO
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