



Ελλειπτική αντλία με ρότορα ELLIPTICAL ROTOR PUMP

Manufacturer: Enoveneta

Introduction

Enoveneta's elliptical volumetric pumps are made of AISI 304 stainless steel, and are mounted on a trolley with locking system and anti-vibration supports.

All models come with a hopper and auger in AISI 304 stainless steel, and an electric control panel and reverse drive.

Various accessories are available, such as raisers for the hopper, a header tank and an inverter.



AISI 304 stainless steel
feeding hopper with auger **1**



Standard features

AISI 304 stainless steel stand with blocking system on anti-vibrating supports

AISI 304 stainless steel pump body complete of detachable manifold on pump outlet

AISI 304 stainless steel feeding hopper with auger **1**

400/3/50 control panel with **reverse feature**

Optionals

Expansion vessel **2**

Hopper extension **3**

Electronic speed variator **4**



Expansion vessel **2**

Technical data

		EVP1 501	EVP1 502	EVP2 450	EVP2 451	EVP2 452
Motor power	kW	3.0	4.0	5.5	7.5	7.5
Hourly output	Ton/h	10/12	10/12	20/22	20/22	30/40
Rounds per minute	rpm	70	70	50	50	70
Fittings	mm	100	100	120	120	120
Hopper length	mm	850	850	850	850	850
Hopper depth	mm	850	850	1000	1000	1000
Hopper height	mm	360	360	400	400	400
Length	mm	1800	1800	2000	2000	2000
Depth	mm	850	850	850	850	850
Height	mm	850	850	1000	1000	1000
Weight	Kg	180	200	280	300	330

Measurements and operating data are not legally binding and subject to change without notice.

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Hopper extension **3**
Electronic speed variator **4**

