ΑΝΤΛΙΕΣ T RUBBER IMPELLER

RUBBER IMPELLER PUMPS - T SERIES

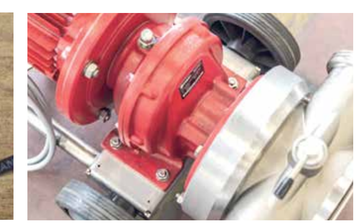
Manufacturer: Enoveneta

RUBBER IMPELLER PUMPS - T SERIES

By-pass **2**

Electronic speed variator with remote cable control **3**

Electronic speed variator with remote radio control **1**



Αντλίες T Rubber impeller

RUBBER IMPELLER PUMPS - T SERIES

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Introduction

Enoveneta's rubber impeller pumps are built entirely of AISI 304 stainless steel, and are available with flow rates from 80 to 300 hectolitres per hour.

All models are equipped with a rubber impeller, by-pass and electric control panel with reverse drive.

Various accessories are available, such as a radio control, liquid presence probe and inverter.

T SERIES

Standard features

AISI 304 stainless steel stand
AISI 304 stainless steel pump body
EPDM Foo-safe rubber impeller
By-pass (excluding T100 model) **2**
Single-speed electric motor (T40)
Two-speed electric motor (T60, T80)
400/3/50 control panel with reverse feature

Optionals

Electronic speed variator with remote cable control **3**
Electronic speed variator with remote radio control **1**
Liquid detection probe
Electric panel for pumping over with recyle time relay
Selector for automatic operation from remote control for pumps with inverter

Technical data

		T40 1 VEL	T40 INV	T60 2 VEL	T60 INV	T80 2 VEL	T80 INV	T100 INV
Motor power	kW	1.1	1.1	1.5/2.2	2.2	2.2/3.0	3.0	4.0
Flow rate	Hl/h	80	25/80	100/190	6/190	170/300	23/300	60/500
Min/Max head	m	20/25	20/25	20/25	20/25	20/25	20/25	20/25
Revolutions per minute	rpm	900	180/900	380/760	150/760	380/760	150/760	150/760
Fittings	DIN	40	40	65	65	80	80	100
Length	mm	700	700	840	840	860	860	1050
Depth	mm	300	300	430	430	430	430	500
Height	mm	500	500	730	730	730	730	730
Weight	K	27	32	61	65	70	70	90

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