

Company name: Created by: Phone: Fax: -

Position	Count	Description	Unit price
	-1	TP 40-160/2 U-G-Z-BUBE	On
			request

Date:



Product photo could vary from the actual product

Product No.: 91122126

Single-stage centrifugal in-line single-head pump.

The in-line design with opposite suction and discharge ports enables mounting in pipework or on a concrete foundation.

The shaft seal is a corrosion-resistant maintenance-free mechanical seal.

Liquid:

Liquid temperature range: 5 .. 284 °F Liquid temp: 5 .. 284 °F

Technical:

Actual calculated flow: 59.4 US gpm
Resulting head of the pump: 35.7 ft
Shaft seal: BUBE
Maximum operating pressure: 145 psi

Materials:

Impeller:

Pump housing: Bronze

DIN W.-Nr. 2.1093 Stainless steel DIN W.-Nr. 1.4301

**AISI 304** 

Installation:

Maximum operating pressure: 145 psi Flange standard: USA Pipe connection: 1 1/2"

Electrical data:

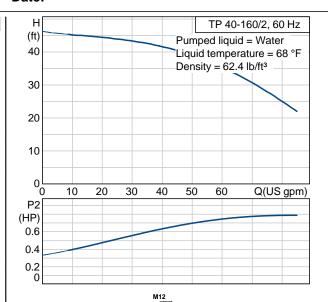
Number of poles: 2

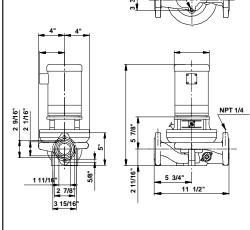
Power (P2) required by pump: 0.738 HP Main frequency: 60 Hz



Company name: Created by: Phone: Fax: Date: -

Description	Value
Product name:	TP 40-160/2 U-G-Z-BUBE U-G-Z BUBE
Product Number:	91122126
EAN number:	5700394584326
Technical:	
Actual calculated flow:	59.4 US gpm
Resulting head of the pump:	35.7 ft
Head max:	52.5 ft
Shaft seal:	BUBE
Maximum operating pressure	145 psi
Pump version:	U
Materials:	
Pump housing:	Bronze
	DIN WNr. 2.1093
Impeller:	Stainless steel
	DIN WNr. 1.4301
	AISI 304
Material code:	Z
Installation:	
Maximum operating pressure	145 psi
Flange standard:	USA
Connect code:	G
Pipe connection:	1 1/2"
Liquid:	
Liquid temperature range	5 284 °F
Liquid temp:	68 °F
Electrical data:	
Number of poles:	2
Power (P2) required by pump	0.738 HP
Main frequency:	60 Hz
Others:	
Country code:	Namreg





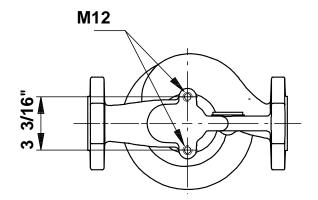


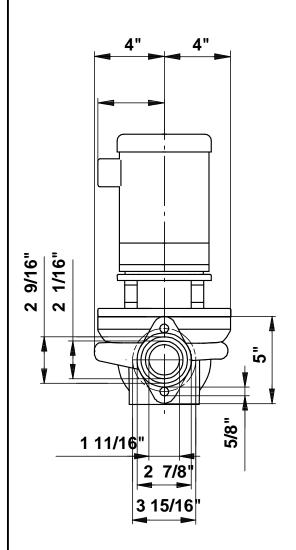
Company name: -

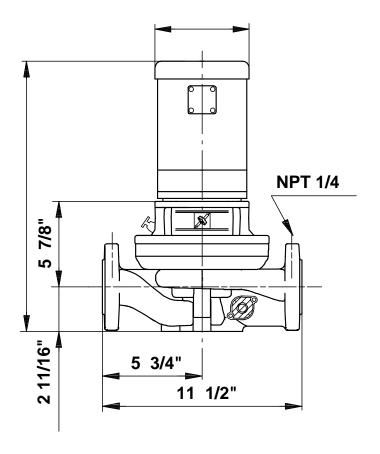
Created by: Phone:

Fax: Date:

## 91122126 TP 40-160/2 60 Hz







Note! All units are in [mm] unless others are stated. Disclaimer: This simplified dimensional drawing does not show all details.