

DIWA 156T

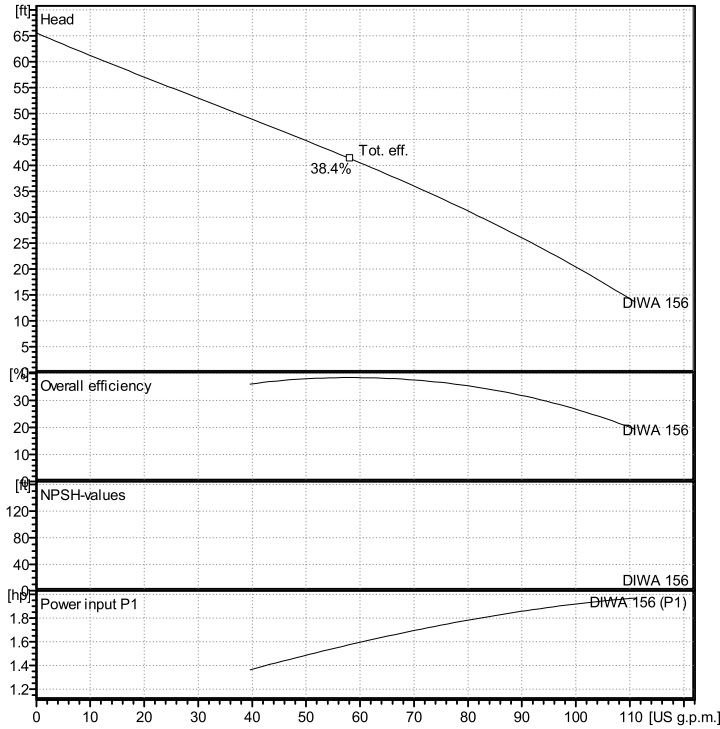
Technical data

Company name
Contact
Phone number
e-mail address

Performance according to ISO 9906:2012 – Grade 3B

Power datas referred to:

Water, pure [100%] ; 39.2°F; 62.4lb/ft³; 1.69E-5ft²/s



Operating Data Specification

Flow	0 US g.p.m.
Head	0 ft

Hydraulic data (duty point)

Flow	
Head	
Max. shaft power	1.68 hp

Pump data

Make	Lowara
Type	DIWA 156T Submersible drainage pump
Speed	3500
Head H(Q=0)	65.5 ft
Suction side	
Discharge side	
Types of installation	Submersible pump
Weight	36.376 lb

Materials / seals

Pump body	Stainless steel
Impeller	Stainless steel
SUCTION FLANGE	Stainless steel/Thermoplastic
Diffuser	PA 66 + 30 % GF

Shaft Seal

Rotating Assembly	Q1-Silicon carbide
Fixed Assembly	Q1-Silicon carbide
Elastomers	P-NBR
Springs	G-AISI 316
Other Components	G-AISI 316

Motor data

Rated power P2	2.0115 hp	Nom. Speed	3420 rpm
Frequency	60	Phase	3~
Rated voltage	400 V	Rated current	3.21 A
Protection class	IP X8	Insulation class	F
Permitted voltage tolerance +/-	10%		

Dimensions inch

F	15 ¹ / ₄		
H	14 ⁹ / ₁₆		

Note:

