

PRESSURE WATER TANK

ZYG-0.5 Hydrophore Tank

Technical Requirements: 1.Flange Standard : CB/T46-1999 PN1.0; 2.The shell cover thickness including the forming thinning; 3.The system including security settings; 4.Pipes and support same as the drawings. ...

ISO9001 Supplier

Class Certificate

Export Supply



Key Highlights

Category	Pressure Water Tank
Standard	DIN
Material	Stainless steel 304 or Carbon Steel
Weight / Size	50°C Main Materials CCS-B/SS304/SS316 corrosion allowance 0.75mm welded j...
Certificate	CCS,GL,BV etc.

We can supply according to your requirement, drawings, class certificate needs, and delivery schedule.

Technical Specifications

Category	Pressure Water Tank	Model / SKU	ZYG-0-5-Hydrophore-Tank
Standard	DIN	Material	Stainless steel 304 or Carbon Steel
Weight / Size	50°C Main Materials CCS-B/SS304/SS316 corrosion allowance 0.75mm welded joint coefficient 0.6 Capacity 0.5m³ The relief valve pressure jump 0.42MPa Wet Weight 920 Kgs Dry Weight 420 Kgs Pumps Main Parameters:	Certificate	CCS,GL,BV etc.
Warranty	12 Months unless specified otherwise	Origin	China

CONTENTS

- Technical Requirements:
- Design Datas:
- Pumps Main Parameters:

Technical Requirements:

- 1.Flange Standard : CB/T46-1999 PN1.0;
- 2.The shell cover thickness including the forming thinning;
- 3.The system including security settings;
- 4.Pipes and support same as the drawings.

Design Datas:

Working Pressure	0.4Mpa
Design Pressure	0.44Mpa
Working Temp.	0~45°C
Design Temp.	50°C
Main Materials	CCS-B/SS304/SS316
corrosion allowance	0.75mm
welded joint coefficient	0.6
Capacity	0.5m³
The relief valve pressure jump	0.42MPa
Wet Weight	920 Kgs
Dry Weight	420 Kgs

Pumps Main Parameters:

Capacity	3 m³/hr
Head	40 meters
Speed	2900 RPM
Power	2.2 Kw