



X-POWER TANK - LINE



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High quality expansion tanks/expansion vassels

Line of expansion tanks with fixed membrane Volume: from 1 to 150 liters Warranty: 5 years without loss of air Free assistance under warranty





SA.FA. Original membrane



POWER TANK No air leaks !!!

Potable, drinkable water system



Heating system



Solar system



Reverse osmosis system

Instant delivery

Productive process

Our production system ensures the constant monitoring of all work-phases. We have a very precise goal: to provide high quality product. Thanks to the rigorous engineering design techniques, to the excellent materials, to the attention to the whole production cycle and thanks to the final tests, we always offer the best solutions.

Service

High quality but also customer care. We never ignor the importance of customer satisfaction. The technical support of the Sales Office

is always available for our customers. If necessary, our products are always supplied with simple and clear installation manuals and handbook.

Storage

The proposed range is always ready for delivery, thanks to our certified quality system.

We also have large quantities of products to customize on request.



Technical data

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MAX 100°C

Warren

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ONE INTERNAL COVERING LAYER TWO AN INTERNAL COVERING LAYERS

TANK

ETP 5

IN-LINE

I.F.

BASE

TANK

C.F.

Model	Liters	Constructi- ve form	Preload	D	Н	In
XP TANK-1	1	IN-LINE	2 Bar	120	180	1/2″
XP TANK-12	12	IN-LINE	2 Bar	240	352	1″
XP TANK-24	24	IN-LINE	2 Bar	300	425	1″
XP TANK-36V	36	BASE	2 Bar	350	467	1″
XP TANK-60V	60	BASE	3 Bar	350	678	1″
XP TANK-80V	80	BASE	3 Bar	400	728	1″
XP TANK-100V	100	BASE	3 Bar	500	770	1″
XP TANK-150V	150	BASE	3 Bar	500	898	1″

Technical data

Main features

- Multifunctional expansion vessel/tank
- Maintenance free
- Connection joint in stainless steel
- SAF original food butyl membrane
- Internal + external insulating covering
- Internal covering:
- Polypropylene food liner
- External covering:
- Epoxy layer
- Acrylic layer
- Hermetically sealed dust cover for protection of the pre-charge (preload) valve
- Connection: 1"
- Maximum operating pressure: 10 Bar
- Warranty: 5 years

Main functions

- Anti-water hammer function
- It avoids the continuous restart of the electric pumps
- It acts as an expander in osmotic systems
- It acts as an expander in heating systems
- It acts as an expander in sanitary water systems

Advantages

- No kickback in the pipeline
- Possibility of expansion of the heating liquid
- Longer life of the electric pumps and the machines applied to it
- Greater energy savings

Applications

 Autoclaves, systems with inverter and presscontrol, domestic hot water systems, heating systems, reverse osmosis systems, solar panels

For more information, contact your dealer

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