



# ULTRA INOX-PRO Datasheet

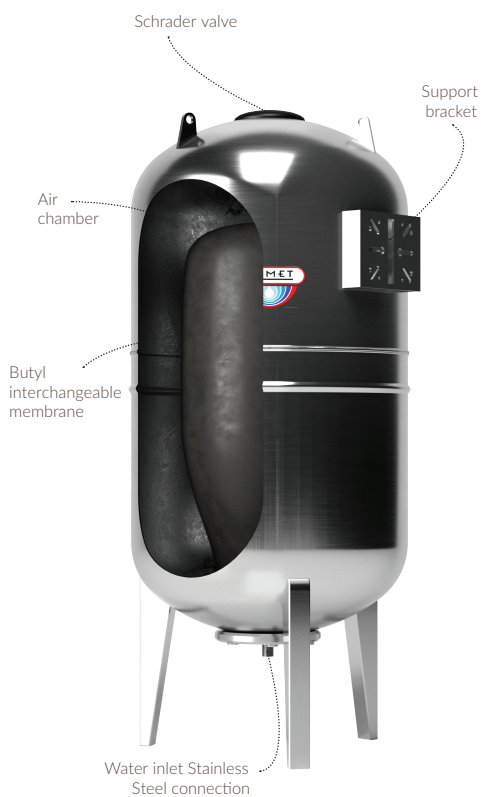
## Technical and dimensional data

### Vertical vessels

Model	Code	Capacity (Ltr)	Ø Diameter	Height	E	Maximum Pressure	Pre-charge	Connection
ULTRA PRO-INOX 24 V	1110002403	24	270mm	485mm	-	10 bar	1.5 bar	3/4" - 1"G
ULTRA PRO-INOX 100 V	1110010002	100	450mm	910mm	153mm	10 bar	1.5 bar	1"G

### Horizontal vessels

Model	Code	Capacity (Ltr)	Ø Diameter	Height	L	Maximum Pressure	Pre-charge	Connection
ULTRA PRO-INOX 24 H	1110002402	24	270mm	290mm	485mm	10 bar	1.5 bar	3/4" - 1"G
ULTRA PRO-INOX 100 H	1110010003	100	450mm	480mm	730mm	10 bar	1.5 bar	1"G



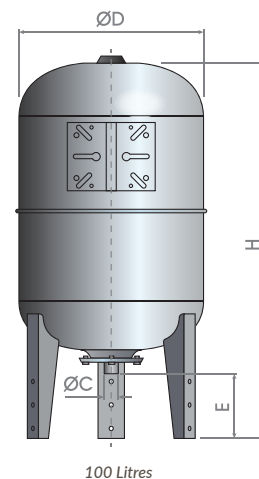
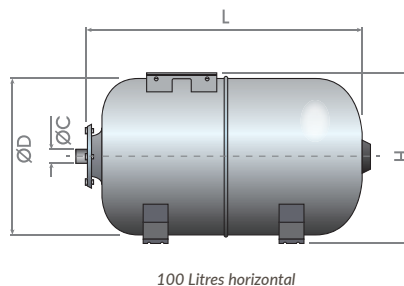
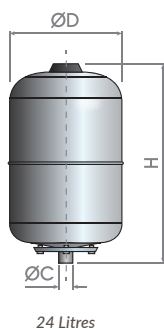
### Operating conditions

Maximum working pressure	10 bar
Maximum working temperature	70°C
Factory pre-charge	1.5 bar

### Material description

Description	Material
Shell	Stainless Steel
Membrane	Butyl
Flange	Stainless Steel

### Technical drawings



### Certification



Scan for Further Information

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Scan for Vessel Sizing Calculator