Equipment and solutions

# Fertilizer Tanks

**Product technical datasheet**

Stainless steel tanks for fertigation and water treatment.



FT-P050 · Rev. 1

JOVAL Fertilizer Tanks are manufactured in AISI 304 (1.4301) stainless steel, providing high corrosion resistance and durability in irrigation and fertigation systems. Designed for a working pressure of up to 6 bar, they are used for mixing and injecting fertilizers into.

## Applications

- Agricultural irrigation
- Water treatment

## Operating conditions

- Confirm the installation conditions, power supply and duty point before commissioning.

| | |
|---|---|
| **Engineering note** | Confirm the installation conditions, power supply and duty point before commissioning. |
| **Complementary equipment** | Contact JOVAL for compatible accessories and equipment. |
| **Resources and support** | Pump selection guide · JOVAL technical support |
| **Contact** | +351 253 490 740 · joval@joval.pt |

## Technical specifications

Material

Stainless Steel AISI 304 (1.4301) (1.4301)

Maximum Pressure

6 bar

Application

Irrigation and fertigation systems

Construction

Robust stainless steel construction

Applications

- Agricultural irrigation
- Water treatment

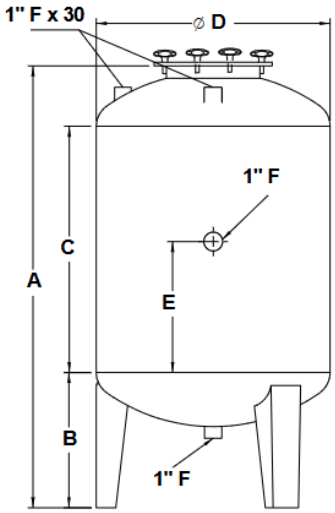
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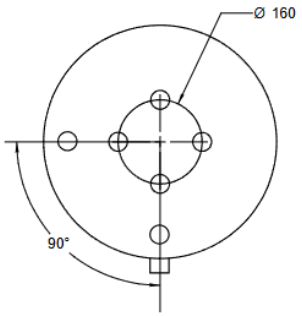
**Engineering note** Confirm the installation conditions, power supply and duty point before commissioning.

# Dimensions and models

Dimensions and models




| Material: SS - 1.4301 |
| --- |
| PS: 6 bar |




| Code | Model | A (mm) | B (mm) | C (mm) | D (mm) | E (mm) | Thickness (mm) |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **1045000060** | 60 L | 830 | 330 | 375 | 400 | 187,5 | 1,2 |
| **1045000100** | 100 L | 970 | 340 | 450 | 480 | 225 | 1,2 |