



# Divator Inflation cylinder

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The Divator Inflation cylinder has a valve that is operated in a 90° angle to the cylinder. This design gives a more safe opening procedure compared to traditional inflation cylinders. By turning at this angle the cylinder itself is kept from rotating even by soft fabric pockets. When turning the hand wheel you are sure to open the valve instead of just rotating the cylinder.

The large hand wheel has an ergonomic grip design making it easy to find and easy to operate.

Due to its design, any water that has entered the cylinder can be completely emptied out.

- Robust bleed valve with friction locking
- Rubber protective cap for regulator connection

## Technical specification

Standard : EN 1975

Material : Aluminium

Connection : M18 x 1.5

Connection (2) : G 5/8

Working pressure : 300 bar

Test pressure : 450 bar

Volume : 0.35 L

Length : 300 mm

Diameter : 60 mm

Weight : 1.37 kg (empty)

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