



# Steel cylinder - 6.0 L

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The 6L steel cylinder is durable and reliable with several options of cylinder valves:  
Excess Flow Valve (EFV) = Reducing the air flow from the cylinder in case of damage or unintentional opening.

Safety ratchet = Mechanism preventing unintentional closing, "pull-to-close" or "push-to close".

Pressure gauge = Integrated small pressure gauge showing cylinder pressure.

Burst disc = A pressure relief device that protects the cylinder from overpressurization.

The following cylinder valve combinations are available.

- In-line variant with hand wheel pointing straight down from the cylinder.
  1. Basic version
  2. EFV + safety ratchet
- 90° variant with hand wheel angled 90° from the regulator connection.

Comes as standard with burst disc and safety ratchet.

  1. Basic version
  2. Pressure gauge and EFV

- 180° variant with hand wheel angled 180° from the regulator connection.  
Comes as standard with burst disc and push-to-close safety ratchet.
  1. Pressure gauge
  2. EFV

The cylinder is delivered painted yellow.

Technical specification available below is for empty cylinder excluding cylinder valve.

## Technical specification

Approval : 2014/68/EU

Standard : EN12245

Connection : M18 x 1.5 neck thread

Working pressure : 300 bar

Test pressure : 450 bar

Breathing gas : Breathing air (EN12021)

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