







# Accessories - Inflation of the bags

## 8 bar (116 psi)

Inflation hose 8 bar (116 psi)	5 m (16.4 ft.)	10 m (32 ft.)
	● 080000901	0800007401
	● 0800001301	0800007601

Controller 8 bar (116 psi)	Dual	Single
<b>Deadman control, plastic housing, lighting</b>		
	0800019900	--
<b>Deadman controller, aluminium style, connectable</b>		
	0800015800	--
<b>Fitting control</b>		
	0800002401	0800002001

Shut-off unit 8 bar (116 psi), 0.3 m (1 ft.)		
	● 0800007201	
	● 0800007301	

Shut-off unit 8 bar (116 psi)	
	0800005800

## Inflation with cylinder

### Compressed air cylinder



1 l / 200 bar (0.04 cu.ft. / 2,900 psi), steel, 5/8" IT, 200 l | 7.1 cu.ft.

1600010100

6 l / 300 bar (0.21 cu.ft. / 4,350 psi), steel, 5/8" IT, 1,800 l (63.5 cu.ft.)

1600010800

9 l / 300 bar (0.32 cu.ft. / 4,350 psi), composite, 5/8" IT, 2,700 l (95.3 cu.ft.)

1600019900

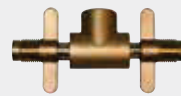
**Dual connector**, for simultaneous attachment of 2 compressed air cylinders, thread 5/8"

200 bar (2,900 psi)



1600008400

300 bar (4,350 psi)



1600009100

**Pressure regulator 200 / 300 bar (2,900 / 4,350 psi)**, with maximum outlet pressure 14 bar (203 psi)



1600031900  
1600032000 (USA)

## Inflation with alternative air source\*

### Air-supply hose, green



10 m (32 ft.), with shut-off valve

1600013601

### Adapter for truck tyre inflation system



1600007800

### Commercially available hand and foot pump

Truck tyre valve



1600008000








Truck tyre valve connector



1600012900

\* For every air source other than the compressed air cylinder, you need the green air-supply hose.

## Accessories - Inflation of the bags

<b>Truck brake line</b>		
<b>Truck compressed air connector, 2 way</b>		
		1600007500
<b>Sealing-off cap</b>		
		1600012600
<b>Compressor</b>		
<b>Adapter for construction-site compressor</b>		
		1600012000
<b>Adapter for portable compressor</b>		
		1600008200
<b>Stationary compressed air network</b>		
<b>Adapter for stationary compressed air network</b>		
		1600008200
<b>Pre-pressure regulator, maximum inlet pressure 16 bar (232 psi)**</b>		
		1600014500
<b>Adapter set for all compressed air sources</b>		<b>1600012501</b>
	<b>Air-supply hose, 10 m (32 ft.), green with shut-off valve</b>	1600013601
	<b>Adapter for truck tyre inflation system</b>	1600007800
	<b>Truck tyre valve</b>	1600008000
	<b>Truck tyre valve connector</b>	1600012900
	<b>Truck compressed air connector</b>	1600007500
	<b>Sealing-off cap</b>	1600012600
	<b>Adapter for construction-site compressor</b>	1600012000
	<b>Adapter for stationary compressed air network</b>	1600008200
	<b>Bag 18 x 40 cm (7 x 16 inch)</b>	1520002500

\*\* Note: If the outlet pressure of the compressed air network exceeds the allowed inflation pressure of the controller, then the adapter must be replaced with the pre-pressure regulator.