

**Complete mobile pneumatic grease supply kits, suitable for 50 kg – drums in any kind of inside or outside use.  
Max pressure achievable: 400 bar.**

Grease



Art.no. **4960C**

Mobile pneumatic grease supply kit for 50 kg - drums, consisting of:

- Pneumatic grease pump, art. no. 4060;
- Pressure regulator, art. no. 7200;
- 3 m – high pressure hose SAE 100 R2 AT, 1/4", art. no. 4503;
- High pressure grease control gun, 300 mm – steel braid outlet hose ø ext. 10 mm and 4 - jaws - hydraulic coupler, art. no. 4205;
- High pressure Z – swivel, art. no. 4221;
- Follower plate, ø 390 - 325 mm, art. no. 4317\*;
- Metal drum cover, ø 400 – 360 mm, art. no. 4305\*;
- Trolley with 2 wheels, art. no. 4350.

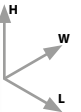
Art.no. **4960**

Mobile pneumatic grease supply kit such as art. no. 4960C, but without art. nos. 7200 and 4221.



\*See accessories on page 36 for pails/drums in different dimensions!

Art. no.	Max outlet pressure	Delivery	Connection compressed air	Compressed air supply	Weight	Dimensions (LxWxH) (mm)
<b>4960C</b>	400 bar	2400 g/min	1/4" BSP (F)	2-8 bar	16 kg	510x690x690



Art.no. **4980C**

Mobile pneumatic grease supply kit for 50 kg - drums, consisting of:

- Pneumatic grease pump, art. no. 4060;
- Pressure regulator, art. no. 7200;
- 3 m – high pressure hose SAE 100 R2 AT, 1/4", art. no. 4503;
- High pressure grease control gun, 300 mm – steel braid outlet hose ø ext. 10 mm and 4 jaws - hydraulic coupler, art. no. 4205 ;
- High pressure Z – swivel, art. no. 4221;
- Follower plate, ø 390 - 325 mm, art. no. 4317\*;
- Metal drum cover, ø 400 – 360 mm, art. no. 4305\*;
- Trolley with 4 wheels, art. no. 4360.

Art.no. **4980**

Mobile pneumatic grease supply kit such as art. no. 4980C, but without art. nos. 7200 and 4221.



\*See accessories on page 36 for pails/drums in different dimensions!

Art. no.	Max outlet pressure	Delivery	Connection compressed air	Compressed air supply	Weight	Dimensions (LxWxH) (mm)
<b>4980C</b>	400 bar	2400 g/min	1/4" BSP (F)	2 - 8 bar	18 kg	600x600x1050

