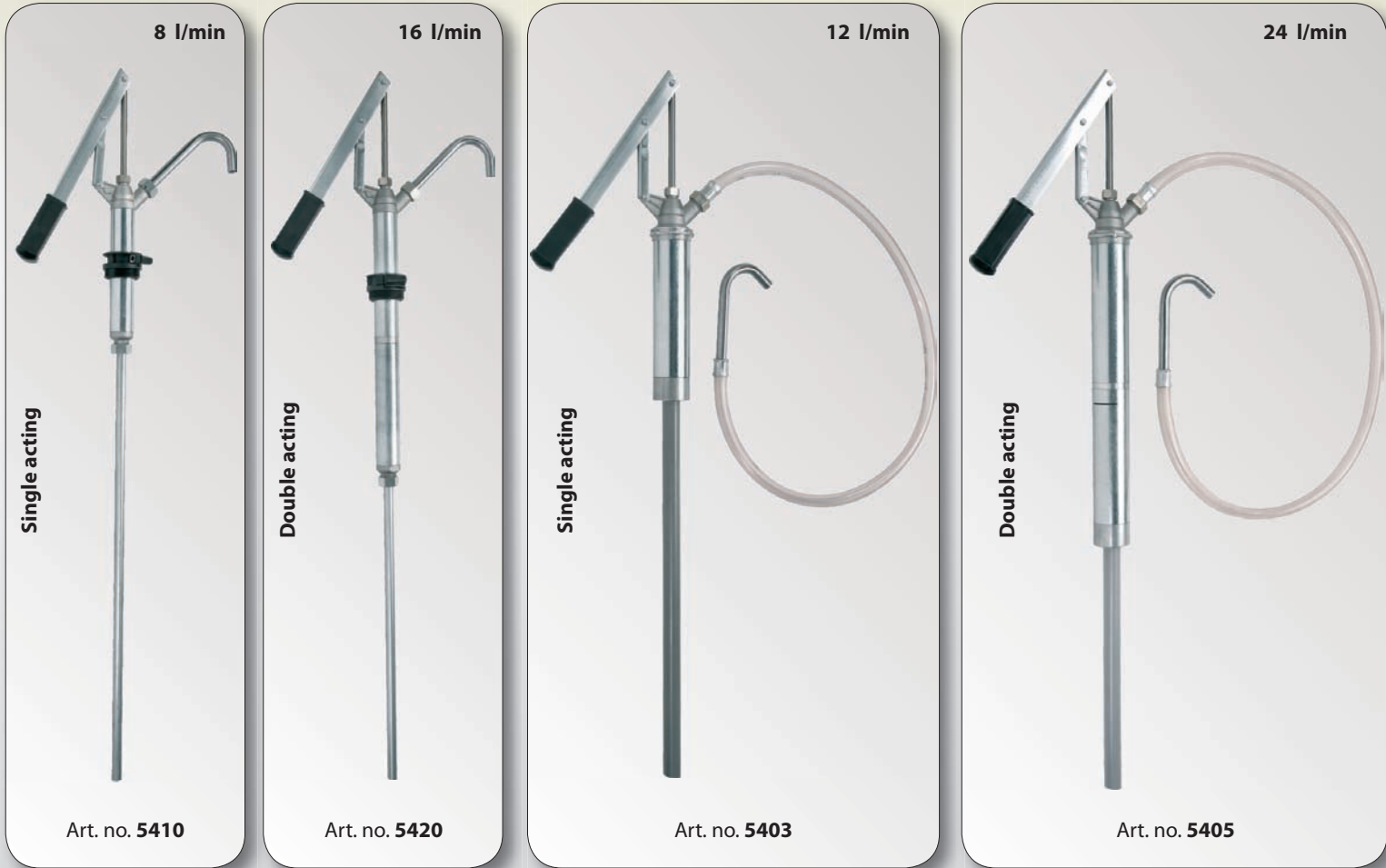


Manual lever action drum pumps, available as single action or double action versions, made of carbon steel with components in aluminium and seals in Viton®.

Main fields of application: transfers and dispenses of small quantities of oil or antifreeze from drums.



Art. no. 2824
Digital flow meter art. no. 2629 (see page 61!) with connection adapter for manual pumps, 1 m - outlet hose and rigid outlet with automatic anti-drip nozzle.



Example for application on pump.

TECHNICAL DATA

Art. no.	5403	5405	5410	5420
Delivery/min.	12 l	24 l	8 l	16 l
Delivery/stroke	0,25 l	0,48 l	0,13 l	0,23 l
Connection lubricant outlet	3/4" BSP (M)			
Length suction tube	1000 mm			
Dimensions LxWxH (mm)	80x80x1350			
Suitable for drums of	208 l			
Weight	2,3 kg	2,3 kg	2,2 kg	2,2 kg

The a. m. performance values are based upon the following test conditions:
Hydraulic oil ISO 32 at 22°C -- free flow outlet

Manual lever action and rotary drum pumps, made of carbon steel with components in aluminium.

Main fields of application: transfers and dispenses of small quantities of oil or diesel as well as gear oil (art. no. 5303) from drums.



Example for application on pump with flow meter art. no. 2823 (see page 155!)



TECHNICAL DATA

Art. no.	5409	5400	5450	5300	5301 5303
Delivery/min.	12 l	9 l	13,5 l	23 l	20 l/min
Delivery/stroke (rotation)	0,25 l	0,11 l	0,40 l	0,32 l	0,25 l
Connection lubricant outlet	3/4" BSP (M)	Hose tail Ø 20 mm			
Length suction tube	1000 mm				
Dimensions LxWxH (mm)	100x100x944	100x100x944	120x120x1110	300x220x1070	300x220x1070
Suitable for drums of	60/208 l	208 l	208 l	208 l	208 l
Weight	1,8 kg	1,3 kg	2,2 kg	3,8 kg	4,2 kg

Art. no. 5303

Rotary drum pump, art. no. 5301, with 1,5 m - outlet hose, ball valve and curved, rigid gear oil outlet pipe; suitable for the use with gear oil.

The a. m. performance values are based upon the following test conditions:
Hydraulic oil ISO 32 at 22°C -- free flow outlet