

AIR-OPERATED GREASE GUNS

DRP 30

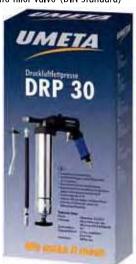


Inclusive extension tube and hose with hydraulic coupler



Air-operated grease gun

- · for 400 g (14.0 oz.) grease cartridges or 500 ccm (16.0 oz.) bulk grease
- · continuous grease flow
- · extra light and handy due to aluminium body with ergonomic handle
- · compressed air connection for quick coupling
- · comes with nozzle tube and HP hose according to DIN 1283
- · comes with air release valve and separate filler valve (DIN standard)



barrel version made of zinc-plated steel DIN 1283

special colours available Ø 56 mm (2.2")
296 mm (11.6")

barrel length 296 mm (11.6") suitable for grease up to NLGI 3

filling capacity 400 g (14.0 oz.) grease cartridge / 500 ccm (16.0 oz.) bulk grease standard valve air release valve and separate filler valve (DIN standard)

connection thread G 1/8 pressure ratio 40:1

air pressure 3-7 bar, 43.5-100 PSI; recommended air pressure 6 bar/90 PSI

operating pressure 280 bar / 4,060 PSI max.
output approx. 500 ccm/3 min. or 160 ccm (5.1 oz.)/min.
testing pressure 320 bar (4,640 PSI)

gun dimension 405 x 260 x 60 mm (15.9 x 10.2 x 2.36")
packed in printed UMETA multi colour cardboard box
weight 1,385 g (48.8 oz.) + packaging

dimensions (L x Wx H) 425 x 185 x 80 mm (16.7 x 7.3 x 3.15")

Connection	Packed in	Scope of delievery	Ref. No.:
G 1/8	cardboard box	complete with accessories: - HP hose Ø 13 ($\frac{1}{2}$ ") mm, 300 mm (12") length - nozzle tube 110/G each with hydraulic coupler	7437505