



## Pneumatic pump to the tank 2.5, 5 and 10 liters optionally control the low level of lubricant

A single outlet pneumatic pump used to feed progressive lubrication systems. Crows oils with a viscosity  $0 + 1000$  cSt and lubricants of consistency for 2 by. NLGI. Maximum pressure of 350 bar for grease pump, 250 bar for the oil pump; ratio of 50: 1. The air pressure at the inlet  $4 + 7$  bar, max. cycles per minute: 4 - for the grease pump, 10 - pump oil.

Name	Typ
25105-2	smar, wydajność 1 cm <sup>3</sup>
25111-3	smar, wydajność 1,5 cm <sup>3</sup>
27223-1	smar, wydajność 2 cm <sup>3</sup>
27213-1	smar, wydajność regulowana 0,3 ÷ 2 cm <sup>3</sup>
27214-1	olej, regulowana 0 ÷ 3 cm <sup>3</sup>