



TECHNICAL SHEET

AIR-OPERATED GREASE PUMPS R=60:1

Features:

Ref.45031000.

Air operated R=60:1 for standard drums of 16-20 kg.
 Air inlet connection: F ¼”G.
 Grease Delivery capacity bar: 1600 gr/min.
 Shank length 410mm.
 Shank diameter: 30mm.
 Air consumption: 130l/min.

Ref.4503001.

Air operated R=60:1 for standard drums of 50-60 kg.
 Air inlet connection: F ¼”G.
 Grease Delivery capacity bar: 1600 gr/min.
 Shank length: 750mm.
 Shank diameter: 30mm.
 Air consumption: 130l/min.



4503100 4503005 4503001 45031015

Ref.45031005.

Air operated R=60:1 for standard drums of 20-30 kg.
 Air inlet connection: F ¼”G.
 Grease Delivery capacity bar: 1600 gr/min.
 Shank length: 480mm.
 Shank diameter: 30mm.
 Air consumption: 130l/min.

Ref.45031015.

Air operated R=60:1 for standard drums of 180-220 kg.
 Air inlet connection: F ¼”G.
 Grease Delivery capacity bar: 1600 gr/min.
 Shank length: 950mm.
 Shank diameter: 30mm
 Air consumption: 130l/min.

Reference	Description
45031000	Air operated R=60:1 for standard drums of 16-20 kg. Shank length:410mm
45031005	Air operated R=60:1 for standard drums of 20-30 kg. Shank length:480mm
4503001	Air operated R=60:1 for standard drums of 50-60 kg. Shank length:750mm
45031015	Air operated R=60:1 for standard drums of 180-220 kg. Shank length:950mm