

APOLLO 40 mix

Pneumatic airless piston pump

CE  II 2GT6 X

Two-component pneumatic airless piston pump for high pressure paint spraying, suitable for treating paint and anti-corrosion with high viscosity products. It can be used in the naval, civil and industrial construction sectors and heavy carpentry, with bicomponent products, paint, anti-corrosives, intumescent coatings, protective coatings and encapsulants (water-based and solvent), putties, ready-mix stucco, fillers and mural injection resins.



CODE	DESCRIPTION
TK97995	APOLLO 40 Mix Two component pneumatic airless pump C/ Trolley - Pressure regulator - 2 Inline filters - 2 Complete suction systems - Static mixer
	APOLLO 303 Piston pneumatic pump flushing pump - Pressure regulator - Complete suction system
TKP40MIX	APOLLO 40 Mix Two component pneumatic airless pump C/ Trolley - Pressure regulator control plate - 2 Inline filters - 2 Complete suction systems - Static mixer
TKP40MIXB	APOLLO 40 Mix Two component pneumatic airless pump C/ Trolley - Pressure regulator control plate - 2 Inline filters - 2 Gravity tanks with adapter - Static mixer

Technical specifications

Ratio: 40:1

Mixing Ratio: 1:1

Pump capacity per cycle: cm³ 73

Stroke: mm 80

Max. Delivery free flow ltr/min: 9

Max. Working outlet pressure Bar (PSI): 240 (3480)

Max. Air inlet pressure: Bar (PSI) 8 (116)

Weight: kg.45

Air consumption ltr/min: 250 - 400

Packing type: Fix

Material inlet fitting size: M 36x2 mm

Material outlet fitting size: M 16x1,5 mm

Packing material: PTFE - PE