



Airless line marking equipment

Gasoline engine operated ailress diaphragm pump suitable to light duties line marking operations for parking lots and touch up jobs spraying medium and low viscosity road paints. GEA 4200 was designed to trace lines in road works, parking lines, industrial signs, playgrounds and bicycle lanes.

It has a directional front wheel with 5 different positions to mark straight lines or lines with two different radius measurements. Thanks to its quick gun coupling system, it is possible to remove the gun from the central trolley and use it individually for further works.



CODE DESCRIPTION

TKLC GEA 11000 Line marking airless diaphragm pump with gas engine C/ Manometer - Hose 10m - RST2

spray gun - FM6 tip gun - Reversible FM6 tip - Complete suction system

Technical specifications

Motor: HONDA
Power: 11,7 Hp

Max. Delivery Free Flow: ltr/min 9,5

1 Gun 0,043

Max. Tip 2 Guns 0,019

3 Guns ---

Max. Working outlet pressure: Bar (PSI) 220 (3190)

Max length HP hose: mt. 100



Max length HP hose (elevation): mt. 100