

Airless A 4000

Field of Application

Airless A 4000 is an electric Airless diaphragm pumps for the application of 1 and 2-component injection resins, liquid injection products, lacquers with a flame point over 21°C, water based paints, primers, fillers, wood protection products, wall paints, dispersion paints, fungicides, stains.

Description

The A 4000 is an electric high pressure unit with a working pressure from 0 up to 230 bar. Only electric power supply of 110V is necessary for the operation, therefore A 4000 is suitable for building sites – no compressed air is needed. A 4000 is also available on a frame for mobile use in restauration and for easiest transport. Depending on the choice of accessories all models are suitable for the use as injection,

airless and air assisted spray equipment. The intake valve is completed with a trigger – in case of blocking the valve can be easy opened with the trigger. Working pressure is adjustable with the pressure regulator from 0 – 230 bar. Trolleys with big wheels enable easy transport also over stairs and on every building site. Integrated in the trolley is a tool box for storage of nozzles, injectors, filters etc.



Technical Data

Technical Data	A 4000
Motor	0.75 KW
Voltage / Frequency	110 V
Fuse	10 A
Power Cord	3 metres
Capacity / min	2.5 Litres
Noise Level	75 Db (A)
Max. working pressure	230 bar
Hose length max.	20 Metres
Hose connector	M 16 x 1.5
Max. Nozzle size	0.021"

Other Accessories



HP Injection Sets



Injection Packers