



# EDILSPRAY

EDILSPRAY is a pneumatic feed pump ideal for spraying in the building industry, plastical coating and heavy bodied coating material areas. EDILSPRAY is manufactured with a patented original design, so you will not experience wear of the valves and the troubles caused by piston or screw systems.

## Performances:

- Continuous priming from stainless steel hopper
- Nozzle air consumption 300 ltr./min.
- Application speed up to 150 sq.m/h.
- Ratio 4:1
- Patented TAIVER system using no suction valve
- Max. pressure 28 bar
- Weight 50 Kg.



## Target Coatings:

Lacquer / varnish / enamel (low visc)		■
Primer / latex / enamel (med. visc)	(med. visc)	■
2 component (med. visc.)		■
Low solvent & solvent free coatings (high visc)		■
Insulation and high build coatings		■
Fire-proofing coatings		■
Water-proofing coatings / bituminous coatings		■
Plasters / ready-mix gyps		■
Powder glass coatings		■

## Technical Data:

Motor		Pneumatic
Power		---
Ratio		4:1
Max. Free Flow Delivery	ltr/min	50
Max. Working Pressure (bar)		24
Weight	kg.	54
Air consumption	ltr/min	300-800

## Lancia Bear:

LANCE BEAR with ON-OFF switch has been projected to work with heavy duty materials; i.e. gypsum, plasters, cement and heavy duty coatings with max. granulometry 3 mm.

LANCE BEAR offers high performance and it is ideal for professional! Thanks to the switch placed directly on the lance, it is possible to stop the pump when necessary. Lance is supplied with a Nozzle Set in stainless steel (conical and flat).

