

GOLD 4200

The airless system allows a high working speed and reduces the overspray, therefore paint and solvent saving. Less overspray means also less pollution and benefits for the worker's health!

GOLD 4200 is an airless diaphragm pump designed for the small industries and craftsmen. GOLD 4200 is the ideal pump for small-medium works in building, for spraying lakes, paints, for furnitures polishing, in carpentry and handicraft.

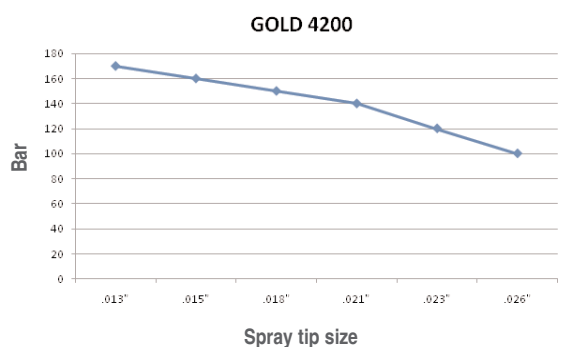
Construction specifications:

The electric motor GOLD 4200 is H class, that means: maximum quality and safety. It can work in very bad conditions and with very high temperature. An automatic system stops the pump when exceeding the electric safety limits. The head block is in aluminium with hard nickel treatment, the valves in tungsten carbide. GOLD 4200 has been designed for an easy maintenance.

Technical Data:

- Motor:	Electric, singlephase
- Volt:	230 Volt/50 Hz
- Power:	1 HP
- Weight:	19 kg
- Max. Pressure:	200 bar
- Max. Tip.:	.021"
- Max. Delivery:	4 lt/min
- Max. Delivery with tip .021":	2,5 lt/min at 140 bar

Pressure Diagram:



TAIVER S.r.l.
Via F.lli Cervi, 2
20040 Burago Molgora (MI) - ITALY
Tel. +39 039 59.68.280/281
Fax. +39 039 59.68.283
taiver@taiver.com

