

The AIRLESS SYSTEM allows a big reduction of over-spray with three important advantages: paint saving, high working speed, environmental protection.

7000 P is an airless pneumatic pump of the new Taiver generation, which includes two patents. 7000 P is ideal in the wood and metal industry and in the carpentry, where a high productivity and the possibility of spraying also water-based paints are required.

## Construction specifications:

7000 P uses an avant-garde technology which includes two patents: The instant volumetric reversal of pneumatic motor, that means a very low pressure drop during the reversal, and the simultaneous adjustment of packings. This simultaneous adjustment, depending on the wear, allows a longer life and a better performance of the unit. The piston is hard chrome treated and all the parts in contact with the products are in stainless steel. Very easy maintenance. Tungsten carbide valves.

## Performances:

7000 P with a ratio 30:1 and a delivery of 64 cm<sup>3</sup> per cycle. The air motor, instant volumetric reversal (Taiver patented) allows a constant atomizing pressure and a high quality finishing. Light and handy to use, 7000 P has no ice problems and the air motor can work in every place without lubrication.

## Technical Data:

- Motor:	Pneumatic motor Instant volumetric reversal
- Ratio:	30:1
- Weight:	20 Kg
- Max. Delivery:	7 lt/min

