

HTP 21000 Gas Engine

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

TAIVER HTP 21000 is the newest hydraulic piston pump with gas engine from the wide TAIVER range. Its characteristic is the powerful suction which allow to suction high viscosity products.

It has been designed for spraying all kind of tixotropic products in Building's field, Water-proofing application, industrial carpentry, etc... It is ideal for plaster-applicators who want to have a new technology for plaster applications or stuccoworks on walls. TAIVER HTP 21000 allows the maximum efficiency and a long life!!!

Performances:

- Ideal for big jobs!!
- Slower and longer cycles to improve the life of the pump
- Hydraulic system at very high volume in order to grant a perfect performance even in hard work's conditions
- The cylinder and the relief valve have a manual start as to offer an easy and fast maintenance
- Piston and cylinder are in hard chrome for a long life
- New system of self-adjusting packings which avoid the premature wear due to continuous manual adjustments

Construction specifications:

The gas engine motor is HONDA, that means: maximum quality and safety. The motor has 13 HP power which allows a high performance of the equipment. All parts in contact with the product are in stainless steel in order to grant the highest performance. HTP 21000 Gas Engine has been designed for an easy maintenance.

Technical Data:

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|--------------------|-------------------|
| - Motor Type: | gas engine, Honda |
| - Power: | HP 13 |
| - Max. Spray Tip: | .043" |
| - Max. Delivery | 6,8 lt./min. |
| - Max. Pressure: | 280 Bar |
| - Cycle per liter: | 18 |
| - Weight: | 120 Kg |



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