



# VPT130

## Tester tank for cylinder heads and blocks

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The VPT130 is a tester tank allowing to easily and precisely detect any failure and wear on cylinder heads and blocks through their immersion in hot water.

The tank, complete with its cover, is manufactured in stainless steel and perfectly insulated to avoid heat dispersion. It is filled with water that is heated by two powerful independent heating elements controlled by an automatic timer, which includes heating programmes to reduce electric consumptions.

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Images may show the product equipped with optional accessories



## Standard equipment

Flat cylinder head support parallels  
Adjustable support parallels for wedge-shaped  
cylinder heads  
Fixing crossbeams of Plexiglas plate with plates  
L=380 mm fixing tension rod with nuts and  
washers  
500x250x30 mm Plexiglas plate  
800x250x30 mm Plexiglas plate  
500x500x8 mm Rubber sheet  
500x500x3 mm Rubber sheet  
Side-locking plate with quick-release coupling  
Instruction manual

## Specifications

Maximum cylinder head capacity:  
1200x400x300 mm  
Tank capacity: 490 l  
Maximum cradle travel: 550 mm  
Heating elements: 2 x 4,5 kW  
Adjustable work temperature: 0 - 90&deg; C  
Cradle rotation speed: 4 rpm  
Cradle up-down speed: 60 mm/sec  
Hydraulic station motor: 0,37 kW  
Cradle gearmotor: 0,25 kW  
Dimensions (LxWxH): 1800x1050x1700 mm  
Weight: 400 Kg