

# VALVES TEST



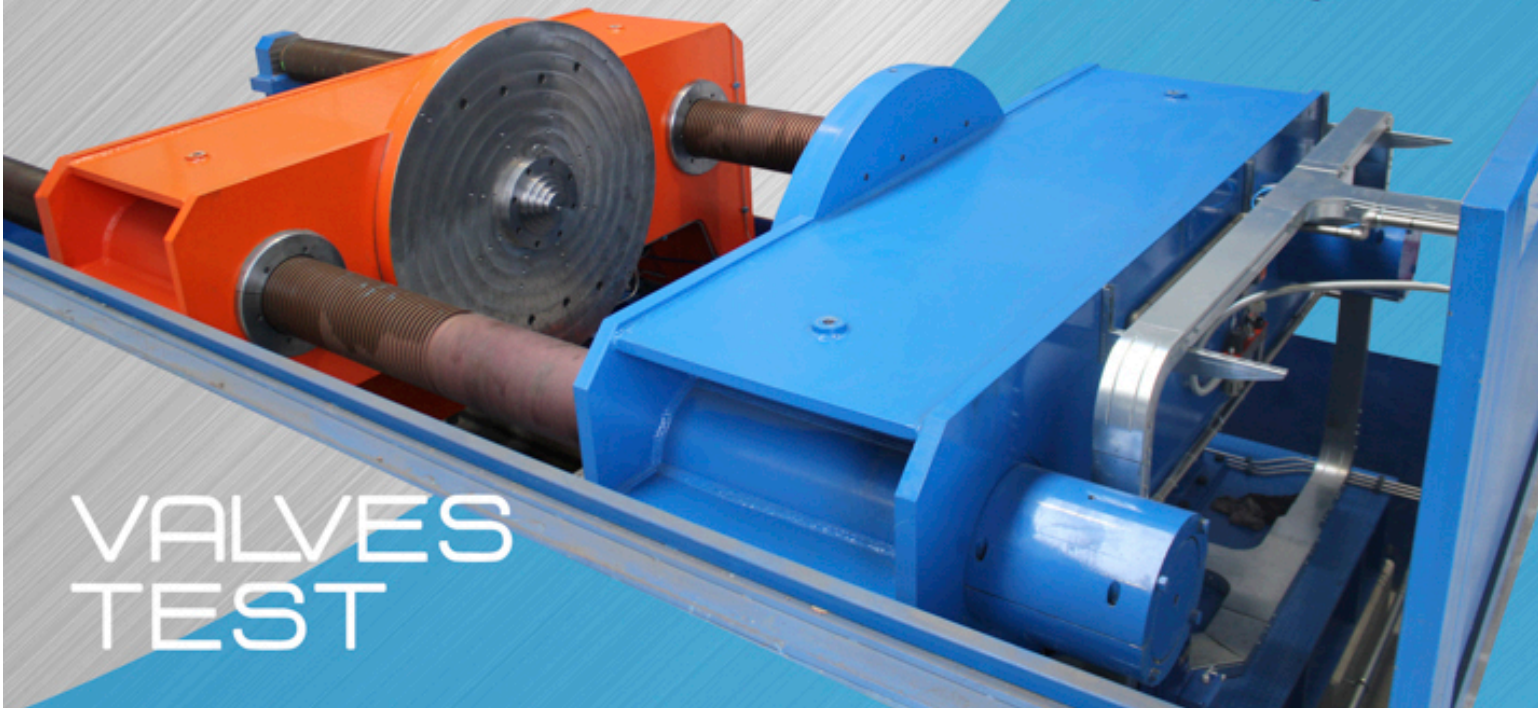
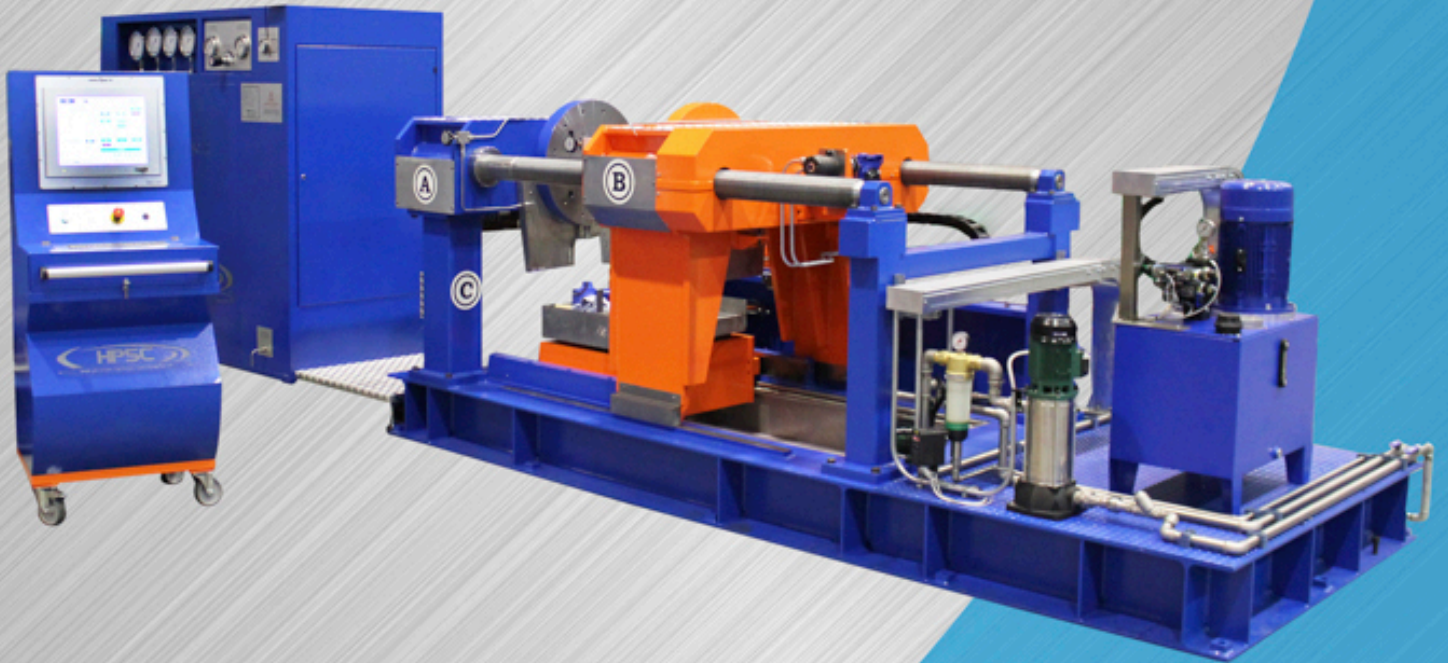
Vertical test benches with tightening screw, hydraulic cylinder or based on customer specific request, suitable for 1/2" up to 120" valves with maximum reaction force up to 3'000 ton.

Vertical test benches with tightening screw, hydraulic cylinder or based on customer specific request, suitable for 1/4" up to 12" valves with maximum reaction force up to 500 ton (100 ton per station). Safety valves with manual or automatic clamps tightening test benches suitable for 1/4" up to 16" with maximum reaction force up to 200 ton.





Horizontal, single or twin screw, balanced sloping test benches or based on customer specific request, suitable for ½" up to 84" valves with maximum reaction force up to 5'000 ton. Testing according to API, ANSI, DIN, BS, ISO, EN, API 526 and API 527 or according to customer's specifics, with hydraulic maximum pressure up to 10'000 bar and up to 2'700 bar with common inert gases as Nitrogen, Helium and Argon. Various proof management/acquisition options available upon request.



VALVES  
TEST