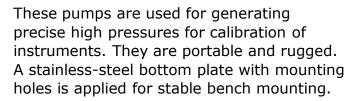


Datasheet Traqc-22 V

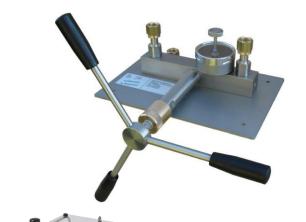
Type Traqc-22 V700-7000 / Comparison test pump

- √ Simple pressure generation for laboratories, workshops or on site
- √ For testing, adjusting and calibrating all types of pressure measuring instruments
- √ Smooth-running precision spindle with 26cc displacement volume per stroke
- √ Stainless steel bottom plate with mounting holes for stable bench mounting
- √ Integrated oil/ water reservoir with transparent cover
- √ Removable star handle



This large volume (26cc) comparison test pump is easy to operate. The fluid reservoir is combined with the vent valve and has a transparent cover to easily check the oil level. With the unique spindle pump in the Traqc-22 Series, large volume systems are easily and accurately primed to any pressure point. This decreases test/calibration time significantly.

Aluminum cases or flight cases are available for transport.







About Tradinco Instruments

Tradinco Instruments provides the best solution for every test, measurement and calibration challenge in the industry.

Our brand promises:

- √ Skilled specialists
- √ Customer focus
- √ Broad portfolio
- √ Long-term partnership



Technical specifications

Types

Model	Medium	Pressure/bar	Option
Traqc-22 V700	Oil	0 – 700	Skydrol Applications
Traqc-22 V1400	Oil	0 - 1400	Skydrol Aplications
Traqc-22 V700 water	Water	0 – 700	Oxygen cleaned
Traqc-22 V1000 water	Water	0 - 1000	Oxygen cleaned
Traqc-22 V2500	Oil	0 - 2500	
Traqc-22 V4000	Oil	0 – 4000	
Traqc-22 V7000	Oil	0 - 7000	

Includes

• Set of adapters: 1 x 1/8" BSP female thread

1 x 1/4" BSP female thread 1 x 3/8" BSP female thread 1 x 1/2" BSP female thread

Nuto H32-oil: 1/2 liter for oil versions

Standard model up to 1400 bar

Connections: 2 x 3/8" BSP left male for models up to 1400 bar

9/16 UNF High Pressure type for 2500, 4000 and 7000 bar

Bottom plate: stainless steel with four mounting holes for stable

bench mounting

Filling fluids: suitable for oil and water (special fluids on request)
Wetted parts: internals of oil hand pump stainless steel, seals made of

nitryl and viton, adapters of brass

Options

- Adapters with other connections/ square adapters
- Pointer remover/punch
- · Oil/water separators



Optional angle adaptor

Specifications of the product may be changed without notice