

# MULTIFUNCTIONAL LOW TEMPERATURE TESTER PTL2Z6-05



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## PTL2Z6-05

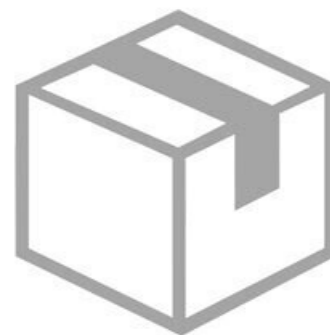
Petroleum testing is the analysis during upstream, midstream, and downstream production processes of petroleum products. It is most commonly used to test petroleum product, its product components, byproducts of crude oil, fuel, natural gas, upstream oil and gas and other formats of petroleum.

Used in Petroleum Industry, PVC Pipe Industry.

Also known as Low Temperature Tester.

## PTL2Z6-05 MULTIFUNCTIONAL LOW TEMPERATURE TESTER

The instrument is suitable to make determinations of pour point, cloud point, solidifying point and cold filter plugging point of petroleum products. The instrument adopts intelligent temperature control system, which can display the temperature of cold bath in real time. The temperature setting and control parameter adjustment are convenient, and the temperature control precision is high. Floor model. It is equipped with four-place wheels at bottom. Convenient to move.



Product Image Coming Soon

### SPECIFICATIONS

Model	PTL2Z6-05
Cold bath temperature control	
Chamber I	-17°C~0°C,accuracy±0.5°C, temperatures in two cold baths are the same.
Chamber II	-30°C
Chamber III	-51°C~-34°C,accuracy±0.5°C,temperatures in two cold baths are the same.
Chamber IV	-70°C
Suitable temperature	15°C~28°C
Relative humidity	≤ 85%
Power supply	AC(220±10%)V, 50Hz
Power consumption	less than 1700W
Dimension	810×500×840 mm
Total weight	100 kg

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