



Product Image Coming Soon

ROTATING PRESSURE VESSEL OXIDATION TEST BPTL-402

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Oxidation may be a basic to grease debasement, which as a result of acids and insoluble oxidation items leads to arrangement of slime or varnish. The genuine resistance to oil oxidation is measured by Pivoting Weight Vessel Oxidation Test (RPVOT)

Used in Petroleum Industry, Oil and Gas Industry.

BPTL-402 ROTATING PRESSURE VESSEL OXIDATION TEST



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Dry heating, no need silicon oil, direct air heating. Each bomb can work independently. Small size, desktop design.

SPECIFICATIONS

Model	BPTL-402
Controller	Can connect 12 units RPVOT
Bomb	Each bomb can work independently
Result	Automatic calculated
Pressure curve	Automatic draw
Functions	Dry heating, no need silicon oil, direct air heating
Uses	Can be used for analysis of RBOT and TFOUT



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