NSN 6630-01-443-0268

Petroleum Distillation Test Apparatus - Page 1 of 1



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Current Type:
Ac
Frequency Rating:
60.0 hertz
Operating Tempurature Range:
+0.0/+40.0 degrees celsius
Furnished Items And Quantity:
Cable for pc link; 125 ml flask; drip tip; cylinder; 38 mm and 50 mm plates; silicone condenser stopper; 5 l of cooling liquid; probe
centering device; swab; 1 bottle isl ref product
Test Unit Quantity:
2
Voltage In Volts:
115.0
Special Features:
Follows the test methods iso 3405, astm d86, d850, d1078, d189, ip123, din51751, jisk2254; 40 distillation programmes saved in each
analyser; graphic lcd display, 30 lines x 80 characters with adjustable working position; real time graphic and numeric display; receiver
chamber specially designed forgroup 0; daily programmable cooling system conditioning; instant condenser conditioning; receiver chamber
programmable temp from 0 to 30 degrees c; distillation rate programmable from 4 to 10 ml/mm; includes built in barometric pressure gage
and built in sensor for ambient temp measurement; dimensions: width 21.5 inches, depth 28.5 inches, height 32 inches; weight 185 lbs
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
Т396-b