NSN 6635-00-382-7435

Moisture Content Detector - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6635-00-382-7435

Overall Depth:
9.000 inches
Overall Height:
17.000 inches
Overall Width:
15.000 inches
Furnished Items And Quantity:
Disposable aluminum pan liners 100; spare s3213 projection lamp 1
Special Features:
Xpower 115 vac, 50/60 hz; direct reading to 0.1%; scale reading projected on recessed front panel screen by s3213 prefocused 6 volt
$lamp; \ \ scale \ double \ graduated \ 100 \ to \ 0\% \ by \ \% \ moisture \ and \ 0 \ to \ 10 \ g \ by \ 0.1 \ gram; \ \ vernier \ scale \ permits \ direct \ reading \ to \ 0.1\% \ moisture$
and to 10 mg; adjacent knob provides torsional force to the beam for zeroing with no load or taring to +5 grams; cast aluminum heating
chamber contains infrared lamp; balance pan 15 cm size; heat intensity controlled by a selenium rectifier; heating time determined by a
timer with a dial graduated o to 60 by 1 minute; bell rings at end of selected time and heater is turned off; timer and heater controls are or
the top panel of the stainless steel balance case; weight 22 lbs
Functional Description:
An integral assembly of weighing and drying facilities for the determination of moisture in solids and liquids
Supplementary Features:
Manufacturers name: moisture percentage balace with integral dryer
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
T228-h