

TML FLOW TABLE

Transportable moisture limit flow table test



TML Flow Table Test

The transportable moisture limit flow table test is a method to determine the amount of cargo that is safe for transportation. The sample is placed in a mold and tamped to replicate the amount of pressure during transportation. The mold is then removed and the tamped material is subjected to physical forces to determine the deformation.

Dimensions W x D x H	723,1 x 403 x 749mm
Power supply	220V ± 10% - 50/60Hz
Weight App.	38 kgs
Noise emission	±80 dB(A)
Ambient temperature	5°C - 40°C
Atmospheric humidity	< 85% RH



TML Flow Table Test 254mm diameter



TML Flow Table Test 762mm diameter