Email: sales@naugralabequipments.com

Product Name:

Naugra Lab Tablet Dissolution Test Apparatus

Product Code:

NLAB-LABORATORYEM58002



Description:

Naugra Lab Tablet Dissolution Test Apparatus

Technical Specification:

Tablet Dissolution Test Apparatus

Features:-

Extremely useful for pharmaceutical labs

Highly accurate and easy to operate

High stirrer speed accuracy

uP based stirrer speed control

Email: sales@naugralabequipments.com

Tablet Dissolution Test Apparatus is an insactive drug ingredient in any pharmaceutica per USP, BP and IP specifications.		
This apparatus evaluates adequate bio-avainformation to formulate in the developmen forms.		
This dissolution testing device plays an impedevelopment, quality control and research.	·	
Single Test Dissolution apparatus consists water-bath in which dissolution vessel is pla		
Dissolution medium specific for tablet /caps this dissolution vessel.	sule formulation is added into	
Tablet or capsules are introduced in the vessel.		
The stirrer speed is accurately controlled at microprocessor based speed controller and accurately maintained at ± 1oC by a very state.	d the temperature of the water-bath is	
The microcontroller, elegant design and ad instrument state-of-the-art dissolution testin performed as directed in the individual mon	ng apparatus. The analysis is	
Specifications:-		
Stirrer		
35 5-200000 RPM + 1 RPM		
R &∂M ition		

Email: sales@naugralabequipments.com

Adc Brielby	
25e pallm∕4dj4Stirme mt	
Temperature	
Roangse OC	
Adc@racy	
Thenperstate &5Ωtrol	
Sampling	
R@@ctirohja/resistelstirrer pedal and basket	

Email: sales@naugralabequipments.com

H e SANer
280 0√√6r± 10% AC, 50 Hz
32തു ജോളമാ 375 mm(Approx.) (L x B x H)
Meig h(tApprox.)
Maiedsbritiewith acrylic tank and rectangular cover platey
Reaction vessel - capacity 1000 ml
Round acrylic cover plate with hole and a arge slit
Stirrer motor with tightening knob
S.S. paddle, stirrer shaft and clamp, stainless steel wire mesh basket, glad thermometer, s.s. support rod fitted with acrylic block
nstruction Manual-1 No., Dust Cover-1 No.

Email: sales@naugralabequipments.com

Naugralabequipments

Website: www.naugralabequipments.com, Email: sales@naugralabequipments.com
Address: 6148/6, Guru Nanak Marg,Ambala Cantt,Haryana,India. Phone: +91-9896600003