



## Laboratory Wringer Padder GT-D19B



### **Application:**

Laboratory Wringer Padder is used to evenly squeeze or extract excess liquid from fabric. Testing Principle: apply a certain load on the cylinder, open the machine and make the cylinder rotate, put the specimen between the two cylinder, the two cylinders drive the specimen and squeeze out the extra water.

### **Standards:**

ASTMD 394 230-220

## Dimensions

<b>External Dimensions:</b>
700*340*200mm(L*W*H)
<b>PackageDimensions:</b>
780*430*260mm(L*W*H)
<b>Gross Weight:</b>
45kg
<b>Net Weight:</b>
40kg



## Feature

1. Driven by the motor, Roller runs at a constant speed and can evenly squeeze or extract excess liquid.
2. Pressure can be adjusted flexibly by adding or reducing the load weights.
3. Equipped with detachable water trough.
4. Easy to operate and more effective.

## Key Specifications

Model	GT-D19B
Working width	12" (300mm)
Neoprene roller	2 1/8" (54mm) diameter
Drive speed	25mm (1") per second
Static load	Min:5Lb, Max:105Lb
Power supply	1 $\phi$ AC 220V 50/60Hz
Dimensions	70 x 34 x 20cm ( L x W x H )
Weight	40kg

Standard accessories	4pcs	Load weights	2Lb
	2pcs	Load weights	1Lb
	1pc	Load weights	0.5Lb
	1pc	Power line	