

Digital Force Gauge



Introduction:

Digital Force Gauge is used to measure the firmness of various fruits such as apples, pears, watermelons and bananas, so as to determine their ripeness levels. This is critical for the rational control of timelines in improved variety breeding, harvesting, processing, post-harvest storage, as well as export and transportation.

Features:

- * Data storage function: It can store 896 test values.
- * Peak retention function: The peak display will remain until manually reset.
- * Data output function: Data can be imported to the computer via a data cable.
- * Green and environmentally friendly: Automatically shuts down after 10 minutes of no operation.
- * Optional stand for improved test accuracy.

Technical Parameters:

Model	BK-DFS4A		
Range	52kg/cm ²	102kg/cm ²	520kg/cm ²
Division Value	0.01kg/cm ²		
Pressure Head Diameter	1# Φ11.1mm	2# Φ7.9mm	3# Φ3.5mm
Precision	±1%		
Indication Error	±0.5%		
Unit	kg/cm ² , N/mm ² , lb/in ² (Push-button switching)		
Display Mode	Digital		
Insertion Depth of Pressure Head	10mm		
Optional Accessories	Stand		
Output Interface	RS 232 nine-pin socket		
Power Supply	Rechargeable battery Charger(Charging voltage: 100V~240V)		
Packing Size(W*D*H)	390*210*130mm		
Gross Weight	1.9kg		

Multi-rice Wheat Thresher



Features:

- * Easy to thresh and with small loss.
- * Portable moving and easy cleaning.
- * Surface of the machine is treated by spraying plastic.
- * With strong corrosion resistance.

Technical Parameters:

Model	BK-MWT150
Roller Diameter	175 mm
Roller Rotation Speed	900 rpm
Overall Size	450*350*800mm
Weight	37kg
Power Supply	AC220V, 50Hz(Standard); AC110V, 60Hz(Optional, external transformer)
Packing Size	560*450*900mm
Gross Weight	40kg