

## HBL Peel Strength Test Machine

ITEM NO.:HBL



Patent NO.:ZL201230277891.7

Peel force testing machine for jelly cups is a split-load test bed designed for supporting HF and HG series, as well as NK series of force gauges. This product uses the built-in double-pillar structure, has good stability, appearance, ease of use features and has a stepless, manually (move), automatically, the number of automatic control, timing and other functions, can detect any jelly Cup seal Peel strength and destructive experiments.

### Main Characteristics

1. Automatically loaded stepless speed low noise motor;
2. Force model: to a specified location or set the force hold time can be set freely;
3. Setting a strength back and forth movement: setting force value movement back and forth; setting force value and the moving times can be set freely;
4. Breaks-stop feature: force applied to the measured object disappears, then stop;
5. Users can customize mode (functions according to customer's requirement);
6. Maximum load : 500N
7. Stroke:  $\leq 270\text{mm}$
8. Speed:  $0 \sim 500\text{mm/min}$  (stepless speed)
9. Dimension:  $780 \times 250 \times 510$
10. N.W.: 16kg