

# WT-6031A Whole shoe peeling strength testing machine



## 1. Introductions

The whole shoe peeling strength testing machine is used to test the peeling strength value of the upper and sole of men's and women's leather shoes or similar finished shoes.

## 2. Relative test methods

GB/T15107 athletic shoes

GB/T 3903.3 general test method for footwear-test method of peeling strength

BS 20344 personal protective equipment- test methods for footwear

QB/T 4329 cloth shoes

## 3. Specifications

| No. | Item  | Spec.                        |
|-----|---|------------------------------|
| 1   | Max. peeling force                            | 1000N                        |
| 2   | Width of peeling blade                        | 20±0.2mm, 10±0.1mm           |
| 3   | Peeling blade speed                           | 20±0.2mm adjustable          |
| 4   | Distance between positioning rod and pull rod | 50-70mm adjustable           |
| 5   | Dial gauge range                              | 0.001-10mm, accuracy 0.001mm |
| 6   | Average lifting range                         | 40mm                         |
| 7   | Dimension                                     | 560x320x750mm                |
| 8   | Power supply                                  | Single phase AC220V, 50Hz    |
| 9   | Weight  | 45kg                         |