

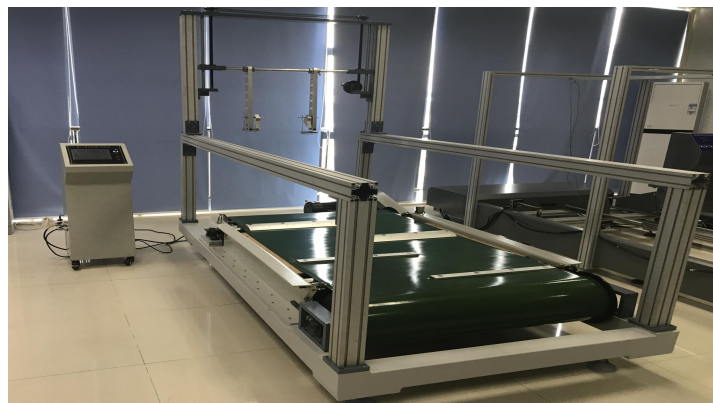
Product Information

TC-007 Twins Stroller Baby Carriage Lab Testing Instrument

Use: Produce base on EN1888 regulation. Test method: just baby model into stroller and fixed stroller on the bench, set the test time and speed. once the test finished check the stroller to see if there is any damage.

Standard:

BS EN1888 - 5.10 Irregular surface test equipment;
8.10.3 Irregular surface test



Specifications:

Bench	double seat (left and right)
Load	max. 100lbs
Test speed	approx. 8km/h
Troller fixed handle	weaving clamps
Drive wheel diameter	300mm with Durable Rubber Compound coating
Aluminum rigid block	base on EN1888, 4 different road condition, have A, B type rigid block
Rigid block fix method	base on EN1888, use carbon steel screw fix on conveyer belt
Timer	0-999 hour, convertable to seconds, minutes, hours and backup data for power off
Speed display	LED display, show by m/min
Motor	gear reducer moter, 3P
Power	AC220V 50Hz
Size	1900*1260*2100 (L×W×H)