# Introduction

Name: ZL-7010 Zip back and forth pulling the instrument



## **Equipment description:**

ZL-7010 Zip back and forth pulling the instrument is used to test zipper in horizontal and vertical forces,

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# **ZhongLi Instrument Technology Co., Ltd.**

can withstand the required number of pulling back and forth. Stop the machine in the test after pulling the zipper pull head to the required number of pull 30rpm constant speed, and then view the zippers damaged cases.

#### Meet the standard:

CNS 1083, QB / T 2 171

# **Application industries:**

footwear, garment industry.

## **Technical parameters:**

ZL-7010 model Vertical fixture width 25 mm

Vertical fixture weight 0.28~0.34 kg

Two vertical fixture

6. 35 mm distance

75 mm

Reciprocating stroke

Reciprocating

frequency

30 cpm

Specimen closed angle

Specimen opening

angle

30°

60°

Counter 6-digit Motor 1/4 HP

Power Supply 1ø, 220V, 50Hz

Volume (W×D×H) About 30×55×68 cm

Weight About 35 kg

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