

WT-6032B 2 stations penetration resistance inserts flex tester



1. Introductions

It is mainly used to measure and determine the flex resistance of penetration-resistance inserts. Two test samples can be tested at the same time.

2. Relative test methods

GB/T 20991/ ISO 20344 personal protective equipment—test methods for footwear

EN12568 foot and leg protectors—requirements and test methods for toecaps and penetration resistant inserts 7.2.2 determination of flexing resistance

3. specifications

No.	Item	Spec.
1	Test sample quantity	2 pcs
2	Flex frequency	960±60 times per minute
3	Flex stroke	33±0.5mm
4	Counter	LCD,0-9999999
5	Dimension	80x80x50cm
6	Weight	85kg
7	Voltage	AC220V,10A
8	Rubber block	2 pcs