Snap Button Pull Tester



Usage	Technical Specification
A snap/button pull tester is a testing instrument used primarily in the garment industry to measure the holding or breaking strength of buttons, snaps, and other accessories attached to clothing and fabrics.	Button snap tester is used for the assessment of snap buttons, rivets etc. Attachment strength is an important criterion especially in the design and manufacturer of garments for infants ' and children wear. The measurement of a uniform force applied to the snap attachment shall be recorded by means of a force measuring device. Once the appropriate force is registered on the Imada scale, a stop clock is used for recording a set period of time. Measuring Capacity: 30kg Accuracy: 250 Gm Max Jaw Separation: 210 Mm Jaws Name: Ss Three-Pronged Clamp, Ss Upper Snap Clamp, Ss Upper Stud Clamp, Long Nose Vise Grip Guage Scale: Imada Fb - 30 Kg (Made in Japan)