## No. 2203

Test mangle
The test mangle is widely used for impregnation processing of papers and woven textiles, capable of adjusting the gap between the rollers with the right and left screws. This tester is designed to apply pressure uniformly on the right and left sides, most suitable for operations in the laboratory.
There are two types, manual with handle and motor-driven.

## Motor drive type

Roll: 70 mm in diameter Surface length 400 mm
Material: NBR(standard)
Speed: $0.2 \sim 2.8 \mathrm{~m} / \mathrm{min}$
Power source: Single phase 200/220V 50/60Hz 2A
Outer dimension: $610 \times 330 \times 400 \mathrm{~mm}$
Instrument weight: 38 kg

## Motor drive Ar press type

Roll: 70 mm in diameter Surface length 50 mm
Material: NBR(standard) or SUS304
Speed: $1 \sim 5 \mathrm{~m} / \mathrm{min}$
Pressure: $10 \sim 100 \mathrm{~N} / \mathrm{cm}$
Air source: 0.5 MPa
Power source: Single phase 200/220V $50 / 60 \mathrm{~Hz} 2 \mathrm{~A}$
Outer dimension: $1000 \times 800 \times 450 \mathrm{~mm}$
Instrument weight: 68 kg


