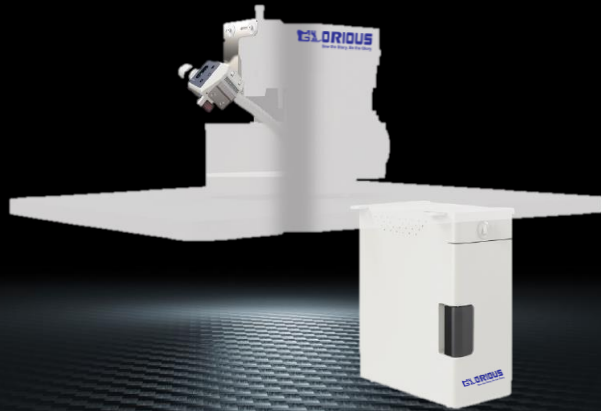


GLR-9101A Pull Inspection Machine



Range of application

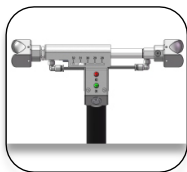
Suitable for testing the stretch of all kinds of crewneck collars



Specification Range

Detection range
and specifications
28-29-30-31-31 cm

The size and specification of the detection force
0.8~5kg



Adjustable, suitable for adults,
children, baby clothes



Velocity is adjustable, and the
value is displayed on the
screen



Equipped with a force verification
device

Application Process

Respond to different processes and provide standard and optional components

Adjustable tensile detection tape (standard)



Verify the accuracy of the amount of
handle stretch

Remote data collection system (optional)



Failure rate data
Capacity data
Usage data



Technical Parameters

Model	GLR-9101A
Voltage	220V 50~60 Hz Single
Air Pressure	0.4-0.6 Mpa
Power	0.05 KW
Dimensions	295 × 265 × 215 MM
Packing size	300 × 270 × 240 MM
Net Weight	3.5 KG
Gross Weight	4 KG