

Jain Laboratory Instruments







Product Code . JL-MI-4859

Dynamo meter

Description

Dynamometer

It is used in medical terminology and rehabilitation.

Dynamometers are used for routine screening of hand grip strength.

Accuracy is up to 0.2 to 0.5%; the capacity range is 50 kg - 1 ton or 1 t-50 ton; Material used is aluminum or plastic; Working temperature range is -20° C to - 40° C.

In the rehabilitation, kinesiology and ergonomics realms force dynamometers are used for measuring the back, grip, arm and leg strength of athletes and workers to evaluate physical status, performance and task demands.