The PIAB Dynamometer is an all weather instrument equally suitable for use in the laboratory or out in the field for weighing and measuring mechanical forces.

PIAB DYNAMOMETER

Dynamometer Specifications:
- 550 lb.
- to
- 110,000 lb.
- Range

The PIAB Rope Tension meter is designed to measure the tension, fixed stationary ropes or cables. For example, staywires for mast on chimneys, suspension ropes and conductors.

PIAB RTM ROPE TENSION METER

RTM Specifications:
- 2 ton to 20 ton Capacity
- ¼" to 1 1/2"
- Wire Rope

The PIAB Craneweigher is an all weather instrument used for the measuring of mechanical forces. The Craneweigher is well suited for measurements in breaking tests.

PIAB CRANEWEIGHER

Craneweigher Specifications:
- 1,100 lb.
- to
- 110,000 lb.
- Range

The PIAB LKV Overload Guard is intended for use as a safety device in lifting equipment.

PIAB LKV OVERLOAD GUARD

LKV Specifications:
- 220 lb. to
- 35,270 lb. Range
- 3/16” to 1 3/4”
- Wire Rope

**WARNING**

Do not use this product unless properly trained. Inspect and use according to OSHA B30.9, or manufacturers instructions.