

PUSH-PULL GAGE

Manufactured by M.H.M CO., LIMITED

Success



This rugged mechanical push-pull force gage is designed for easy, stable and accurate measurement of tension and compression, and peak force hold mechanism is built in with easy-to-read dial graduation. Dial graduation is 100 lines excepting 30N, 300N (or 3kgf, 30kgf) which is 120 lines. Accuracy is guaranteed within 0.5%FS (full scale) and maximum stroke is 10mm. Premium quality reinforced plastic body is designed to fit human's hand and test stand. Net weight is 530gs.

MODEL-ANF

容量: 1kgf~50kgf
10N~500N

Capacity: 1kgf~50kgf
10N~500N

Tension/Compression



- 本器はN単位とkgf単位との2重目盛です。
- These models have dual graduations in unit of N and kgf.

Model	Capacity	Min. Reading	Capacity	Min. Reading	Stroke
ANF-10	10N	0.1N	1kgf	10gf	10mm
ANF-20	20N	0.2N	2kgf	20gf	10mm
ANF-30	30N	0.2N	3kgf	25gf	10mm
ANF-50	50N	0.5N	5kgf	50gf	10mm
ANF-100	100N	1N	10kgf	100gf	10mm
ANF-200	200N	2N	20kgf	200gf	10mm
ANF-300	300N	2N	30kgf	300gf	10mm
ANF-500	500N	5N	50kgf	500gf	10mm

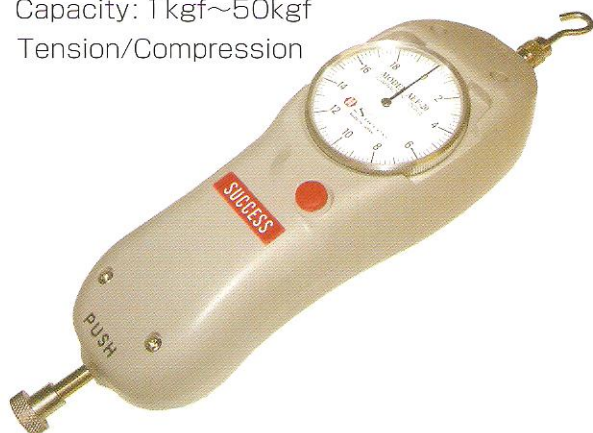


MODEL-AEF

● 本器はkgf専用です。(kgf unit only)

容量: 1kgf~50kgf
Capacity: 1kgf~50kgf

Tension/Compression



Model	Capacity	Minimum Reading	Stroke
AEF-1	1kgf	10gf	10mm
AEF-2	2kgf	20gf	10mm
AEF-3	3kgf	25gf	10mm
AEF-5	5kgf	50gf	10mm
AEF-10	10kgf	100gf	10mm
AEF-20	20kgf	200gf	10mm
AEF-30	30kgf	250gf	10mm
AEF-50	50kgf	500gf	10mm

