

Vertical test stand with hand lever



Features

- Fast compressive force test >> up to 1 kN durable construction
- Precise positioning >> Rack with 50mm feed per stroke
- Measurement exactly in the force axis >> Measuring instrument is connected vertically in measuring axis with lifting unit
- Very flexible >> Mounting of sample holder, adapter or grooved plate possible

Technical data

		Order No.:	
		FMT-110.00K1	FMT-110.01K1
Maximum Force	N	1000	
Stroke	mm	50	
Column length	mm	200	550
Application		Push	
Drive	Type	Manually	
Space for test object	Width (mm)	Variable Table top 200mm	
	Depth (mm)	118,5	
	Height (mm)	0 ... 200	
Mounting	Force Gauge	M10 connection with counter nut in power axle for FMI-B and FMI-S	
	Base plate	Standard M6 tapped hole in table top Mounting holes for T-slot plate or special tool	
Dimensions	LxWxH (mm)	280 x 200 x 575	280 x 200 x 925
Weight	kg	10,5	

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Scope of Supply

Desktop unit with M10 mounting and lock nut for mounting Alluris force gauges, user manual, transport packaging. (Order force gauge and accessories for force introduction separately.)

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