



### Features

- For non-destructive compressing of springs, foams or similar materials
- Breaking and crushing strength of packaging components
- Spring testing according to DIN 2095 (Quality requirements of technical compression springs)

### Technical data

		Order No.:					
		FMI-923.030M10	FMI-923.030M6	FMI-923.060M10	FMI-923.060M6	FMI-923.100M10	FMI-923.100M6
Thread		M10	M6	M10	M6	M10	M6
Diameter	mm	30		60		100	
Material		1.4301 (Edelstahl)					
Weight	kg	0,084	0,094	0,215	0,225	0,524	0,534

### Scope of Supply

1 compression plate with additional threaded pin for mounting onto the force transducer or base plate of the test stand.

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