

TEST STAND FOR FORCE GAGE CODE ISF-MT500

- For force gages (code **ISF-F□□□**)
- To be used in vertical and horizontal orientation



VIDEO

SPECIFICATION

| | |
|---------------|-----------------------------------------------------------|
| Load capacity | 500N |
| Travel | 150mm (3mm vertical movement per revolution of handwheel) |
| Dimension | 160×240×460mm |
| Weight | 12kg |

force gage
is optional



horizontal orientation test

MANUAL VERTICAL TEST STANDS FOR FORCE GAGES

ATTENTION:
ONLY FOR PRESS TEST



- For press test with force gages

SPECIFICATION

| Code | ISF-V10A | ISF-V10D |
|--------------------------|--------------------------------------|--------------------------------------------------------|
| Apply to | dial force gages (code ISF-1F□□□) | digital force gages (code ISF-1DF□□□ and ISF-DF□□□) |
| Load capacity | 500N | |
| Maximum workpiece height | 280mm | |
| Travel | 70mm | |
| Dimension | 152×235×425mm | |
| Weight | 10.7kg | |

force gage
is optional



ISF-V10A

MANUAL HORIZONTAL TEST STANDS FOR FORCE GAGES

ATTENTION:
ONLY FOR PULL TEST



- For pull test with force gages

SPECIFICATION

| Code | ISF-H20A | ISF-H20D |
|---------------|--------------------------------------|--------------------------------------------------------|
| Apply to | dial force gages (code ISF-1F□□□) | digital force gages (code ISF-1DF□□□ and ISF-DF□□□) |
| Load capacity | 500N | |
| Travel | 60mm | |
| Dimension | 450×185×170mm | |
| Weight | 9kg | |

force gage
is optional



ISF-H20A

MANUAL STRIPPING FORCE TEST STANDS

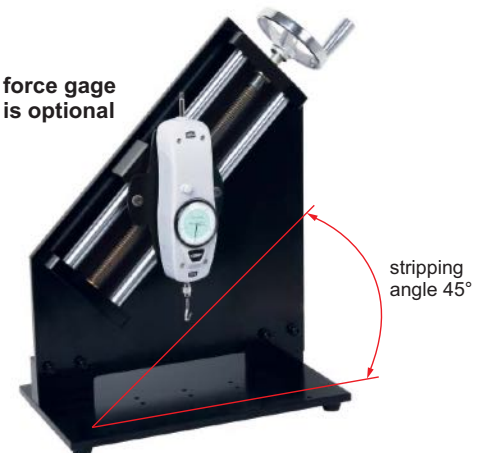


- For stripping force test with force gages

SPECIFICATION

| Code | ISF-P30A | ISF-P30D |
|-------------------|--------------------------------------|--------------------------------------------------------|
| Apply to | dial force gages (code ISF-1F□□□) | digital force gages (code ISF-1DF□□□ and ISF-DF□□□) |
| Load capacity | 500N | |
| Horizontal travel | 170mm | |
| Dimension | 420×215×480mm | |
| Weight | 22kg | |

force gage
is optional



ISF-P30A

stripping
angle 45°