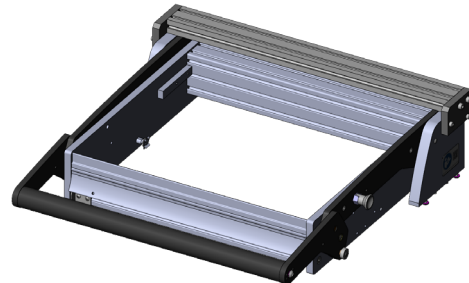




GO TO PRODUCT

- Parallel closing drive mechanism without mounting plate, without internal interface
- High contact force
- Freely configurable signal transmission
- Quick, easy, precise installation
- Can be used for various applications



### General data

|                                  |                        |
|----------------------------------|------------------------|
| Product group:                   | Manual drive unit      |
| Main series:                     | ATM MAxxxx             |
| Subseries:                       | ATM MA2xxx             |
| Series:                          | ATM MA21xx             |
| Size:                            | 2112                   |
| Test fixture type:               | Without mounting plate |
| Contact stroke generation:       | Manual                 |
| Max. interface signals:          | 1190                   |
| Interface blocks required:       | No                     |
| Max. contact force:              | 2,000 N [7,193 ozf]    |
| Approx. parallel contact stroke: | 15 mm [.59 in]         |
| Min. temperature:                | 10 °C [50 °F]          |
| Max. temperature:                | 60 °C [140 °F]         |
| RoHS-compliant:                  | Yes                    |

### Technical data

|                                   |                                            |
|-----------------------------------|--------------------------------------------|
| Pressure frame closing force:     | 120 N [431 ozf]                            |
| Pressure frame opening angle:     | 69 °                                       |
| Outer dimensions, closed (WxDxH): | 422 x 454 x 101 mm [16.6 x 17.8 x 3.97 in] |

### INGUN Prüfmittelbau GmbH

Max-Stromeyer-Straße 162  
78467, Constance, Germany  
Phone +49 7531 8105-0  
Customer hotline +49 7531 8105-888  
Fax +49 7531 8105-65  
info@ingun.com



Learn more about  
Test fixture kits

