



## Tensometric

Garanti: 12 ay  
Bu ¼r¼ne ait T¼rkiye ięi kapı teslim fiyat ve teslim s¼resi ięeren teklifimizi almak ięin [info@yursat.com.tr](mailto:info@yursat.com.tr) e-posta adresine baŐvuru yapabilir ya da ayrıntılı bilgi ięin +90 224 240 03 04 numaralı telefonumuzdan bizlere ulaŐabilirsiniz.  
**Tensometric** Markası, tedarik s¼resi ięin l¼tfen bizimle iletiŐime geęiniz.

*Firmamız Tensometric T¼rkiye Distrib¼t¼r¼ veya temsilcisi deęildir. Firmamız sipariŐ durumunda, belirtilen ¼r¼nlerde sadece Orjinal ve yeni ¼r¼n teklifi sunmaktadır. Bu sitede g¼sterilen ¼zel marka adları ve ticari markalar ilgili sahiplerinin m¼lkiyetindedir, talep durumunda kaldırılmaktadır.*

| ¼r¼n                           | Aęıklama  |
|--------------------------------|---|
| <a href="#">Typ: M-1391-Nh</a> | Radial force - sensor Nominal load: 200N  |
| <a href="#">S240555</a>        |   |
| <a href="#">M-1392/CO/A6</a>   | RADIAL FORCE TRANSDUCER Type: M-1392 / CO / A6 // RADIAL FORCE MEASURING SENSOR M-1392 / CO / A6 Nominal load: 10N bearing axis: D = 6mm; built-in measuring amplifier; Operating voltage 24V DC; Output signal: 0-10V, at 0-100% of the nominal load; with potentiometer for setting the zero point and the Calibration; Connection cable permanently installed, 5m. Incl. Operating instructions via email PDF.   |
| <a href="#">M-1355-NH</a>      | RADIAL FORCE TRANSDUCER Type: M-1355-NH // RADIAL FORCE MEASURING SENSOR Type: M-1355-NH Nominal load: 200N; Bearing axis: D = 10mm, g6x23.5mm; Drawing: Z.9919530; built-in measuring amplifier; Operating voltage: 24V DC; Output signal: + -0-10V at + -0-100% of the nominal load; with potentiometer for setting the zero point and the Calibration; Connection cable permanently attached, 3m; Incl. Operating instructions via email PDF, calculation tables. Final test according to test report DIN EN 10204: 2004 (D) carried out.                          |
| <a href="#">M-1355-NH1</a>     | Alternative position RADIAL FORCE TRANSDUCER Type: M-1355-NH1 // RADIAL FORCE MEASURING SENSOR Type: M-1355-NH1 Serial no .: will be assigned after production Nominal load: 200N; Bearing axis: D = 10mm, g6x23.5mm; Drawing: 1355-1-100-A01A-0282; built-in measuring amplifier; Operating voltage: 24V DC; Output signal: + -0-10V at + -0-100% of the nominal load; with potentiometer for setting the zero point and the Calibration at the cable outlet; Connection cable permanently attached, 3m; Incl. PDF operating instructions, calculation tables. Final |

|  |   |
|--|---|
|  | test according to test report DIN EN 10204: 2004 (D) carried out.   |
| <a href="#">STAK 1390-C</a>                | S90C-20-5-6-1-1-1-9 Rated load: 20N; built-in measuring amplifier; Operating voltage: 24V DC; Output signal: 0-10V at 0-100% of rated load; Measuring direction: train with potentiometer for zero point and gain adjustment; 10m connection cable fixed; PDF instruction manual  |
| <a href="#">M-1355-NH1</a>                 | RADIAL FORCE TRANSDUCER 1355-300-4-3-1-1 Rated load: 300N Bearing axis: D=12g6x25.5mm; built-in measuring amplifier; Operating voltage: 24V DC; Output signal: +-0-10V at +-0-100% of rated load; with potentiometer for setting the zero point and calibration at the cable output; Connection cable permanently attached, 3m; including PDF instruction manual, calculation tables. Final test according to factory certificate DIN EN 10204:2004 (D) |
| <a href="#">4142</a>                       |   |
| <a href="#">Handy-Tens Lc-20n-1 (3121)</a> |   |
| <a href="#">Lc 1121</a>                    |   |
| <a href="#">Cf-Comp-Pro-E</a>              |   |
| <a href="#">1125-E</a>                     |   |
| <a href="#">M 1355- Nh-2 1000 N</a>        |   |
| <a href="#">M-1355-Nh-2</a>                |   |
| <a href="#">3114-D</a>                     |   |
| <a href="#">3113-D</a>                     |   |
| <a href="#">M-1391-C</a>                   |   |
| <a href="#">Typ:M-1355-Nh-2</a>            |   |
| <a href="#">M-1355-300-Nh</a>              |   |
| <a href="#">Typ: M-1355-Nh</a>             |   |
| <a href="#">M1355 Nh 2 24volt 500n</a>     | Load cell   |
| <a href="#">Cf-Comp-Pro</a>                |   |
| <a href="#">M-1355-Nh</a>                  |   |
| <a href="#">Cf-Comp-Pro-C-E</a>            |   |
| <a href="#">M1355-Nh</a>                   |   |
| <a href="#">1113-Co</a>                    |   |
| <a href="#">M-1355-Nh-300</a>              |   |
| <a href="#">M-1391-Nh 24v Dc</a>           |   |
| <a href="#">4540-D-2</a>                   |   |
| <a href="#">M 1392</a>                     |   |