

## NEX2.5 - Working load: 2500 Kg - Max sail area: 80 m<sup>2</sup>

Part #NEX2.5

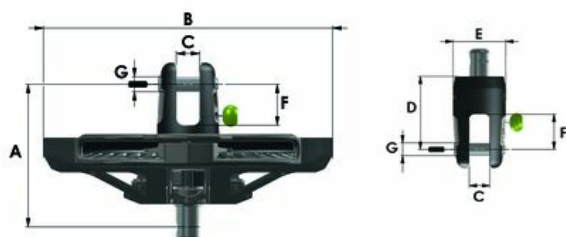


### Description

The NEX flying sail furler is available with many innovations and technological improvements. These innovations, resulting from our expertise gained since the launch of the first version of the NEX in 2010 will bring you even more performance, safety and comfort when sailing. Its range of 7 models covers all sizes of sails (up to 350m<sup>2</sup>) and enables it to equip boats of more than 80'.

### Components

This product includes one spool, one swivel, one snap shackle, one D shackle



### Technical information

|                                   |                                   |                   |                                                                          |
|-----------------------------------|-----------------------------------|-------------------|--------------------------------------------------------------------------|
| Sailing program                   | Cruising, racing, offshore racing | Lower terminal    | Clevis pin snap shackle                                                  |
| Light sail area (m <sup>2</sup> ) | 80                                | Warranty          |                                                                          |
| Storm sail area (m <sup>2</sup> ) | 30                                | Options available | Eye, halyard block, MXEVO halyard shackle, solidsheave, swivel lock 2.5T |
| Structural system                 | No                                | A (mm)            | 100.2                                                                    |
| Partial furling of the sail       | No                                | B (mm)            | 192                                                                      |
| Ratchet                           | Yes                               | C (mm)            | 18                                                                       |
| Working load                      | 2500                              | D (mm)            | 68.3                                                                     |
| Spool diameter (mm)               | 180                               | E (mm)            | 42                                                                       |
| Pin diameter (mm)                 | 10                                | F (mm)            | 26                                                                       |
| Furling line diameter (mm)        | 10                                | G (mm)            | 10                                                                       |
| Upper terminal                    | D shackle                         |                   |                                                                          |