

## SUPER STEADY

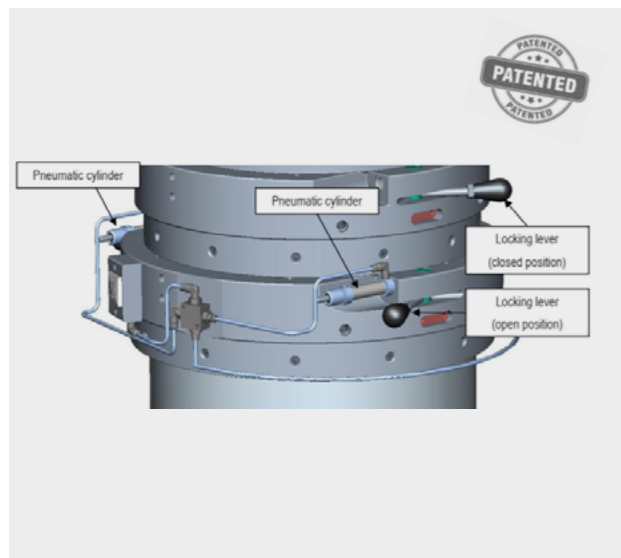
The SUPER STEADY series is equipped with mechanical locking devices. Each section is provided with two lever handles which will insert two bullet latches into the corresponding slots on the mast tube.

- Super Steady masts available with base diameters from 115mm up to 340mm
- Solutions with external cables with different types of cable guides or with internal cabling on request
- Permits to mount Dyneema ropes, which grant a better wind speed resistance
- Sturdier lockings
- The Ø340mm mast permits to carry particularly huge top loads



### PRESSURE GAUGE

On the collar of the main tube there is a pressure gauge that allows to control the internal air pressure on the mast. In order to permit to the user, before retracting the mast, to check and restore the correct internal pressure.



### OPTIONAL PNEUMATIC LEVER LOCKING KIT

Its functioning principle is to impede the accidental opening of the locking levers when the air pressure on the mast is not sufficient. In this way one can avoid the risk of a sudden vertical descent of the mast sections.

It is basically composed by two pneumatic cylinders installed in correspondence with the lowest locking ring (coupled with the last mobile tube). When there is no internal air pressure on the mast the cylinders are in an extended position thus impeding the opening of the locking levers of the last mobile tube.

### KEY FEATURES FOR SUPER STEADY AND STEADY MASTS

- Extended heights available up to 40m
- Great variety of "off-the-shelf" solutions as well as customised solutions
- Wide range of available mounting and guying accessories
- Optional special sand scraper rings for dusty and/or harsh environments
- Very low maintenance requirements
- Customised protection bellows
- Customised hole pattern for payload top plate

## STEADY

The STEADY series is equipped with metal bands which embrace each mast section. These bands can be tightened so to keep the sections locked by friction.

- Steady masts available with base diameters from 77mm up to 250mm
- Solutions with internal cable or with different types of external cable guides
- Can be locked at every intermediate height



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