

The Overwhelmingly Small Solar Teleskop (OSST)

Basics



The de facto smallest member of the telescope family is our dedicated solar telescope.

Manufacturer	Coronado
Series	Solar Max II
Aperture	60mm
Focal length	400mm
f/Ratio	6.6
Bandwidth	< 0.5 Å
Blocking filter	BF10
Miscellaneous	Richview tuning
	Double Stacked
	Sol Ranger Sun finder

The OSST comes in its own leather case in which it is safely stored.

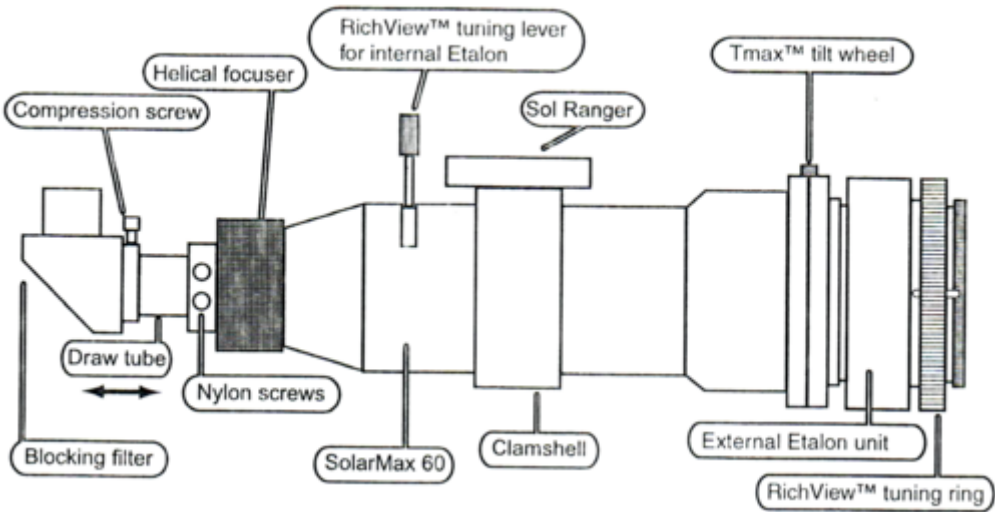


Included are the tube with all necessary filters, components and a 1.25" eyepiece.

There is a dovetail mount on the bottom to mount it to the Celestron Advanced GT mount of the C8.



Halpha telescope - overview



Layout & Operation

Richtview tuning ring	
External etalon	
Tilt wheel	

Sol Ranger Sun finder	
Eyepiece	
Blocking filter	
Helical focuser	
RichView Tuning System	
Clamshell & Sol Ranger	
Helical focuser	
Blocking filter & Eyepiece	

Setup

Coming soon...

From:

<https://polaris.astro.physik.uni-potsdam.de/wiki/> - **OST Wiki**

Permanent link:

<https://polaris.astro.physik.uni-potsdam.de/wiki/doku.php?id=en:osst&rev=1617972429>

Last update: **2021/04/09 12:47**

