

Sirius Optics Unit 1 26 Darnick Street Underwood, Qld 4119 **Opening Hours**

10am-5:30pm Mon-Fri 9am-2pm Sat

saxon 10213 Observatory 102mm Cassegrain Telescope OTA

AUD \$449.00

Product Images



Short Description

The saxon 10213 Observatory Cassegrain Telescope is a scope that gives you the space you need in the home and outdoors.

This telescope features an aperture of 102mm and a massive focal length of 1300mm in a short 4" optical tube. Use this scope for zooming in on wildlife and landscape during the day, then take it out for a spin at night viewing Saturn's rings and Jupiter's moons.

Easy to assemble and portable enough to take anywhere, the saxon 10213 Observatory Cassegrain Telescope makes a great addition to an astronomer's home.

Description

Take your saxon 10213 Observatory Cassegrain Telescope outdoors for a great night out with ease!

This compact and portable scope gives you an aperture of 102mm and a long focal length of 1300mm. Magnify what you see up to 204x and zoom in on your object by switching up your eyepieces. The saxon 10213 Observatory Cassegrain Telescope gives you the freedom to mount the scope on your choice of mount and tripod. When not in use, you can detach it from the mount and tripod and store if in the cupboard, or on your bookshelf as a display piece.

The saxon 10213 Observatory Cassegrain Telescope features the following:

102mm aperture 1300mm focal length (F/12.7) 90 degree star diagonal Red dot finderscope Super 25mm & 10mm eyepieces Perfect for intermediate to advanced astronomers.

Additional Information

Specifications	WARRANTY INFORMATION	5-Years Limited Warranty
	OPTICAL DESIGN	Maksutov-Cassegrain
	APERTURE	102mm
	HIGHEST PRACTICAL POWER	204x
	FOCAL LENGTH	1300mm
	FOCAL RATIO	F/12.7
	EYEPIECES	Super 25 and Super 10
	FINDERSCOPE	Red dot
	SHIPPING DIMENSIONS	56 x 26 x 25cm3
	SHIPPING WEIGHT	4kg