

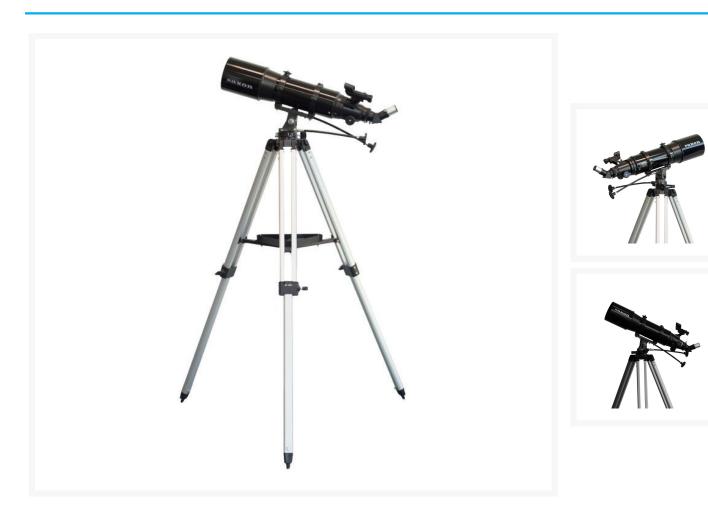
Sirius Optics Unit 1 26 Darnick Street Underwood, Qld 4119 Opening Hours

10am-5:30pm Mon-Fri 9am-2pm Sat Phone: 07 3423 2355 www.sirius-optics.com.au

# saxon 1206AZ3 Pioneer Refractor Telescope

**AUD** \$929.00

## **Product Images**



### **Short Description**

For picture perfect views during the day and the night, you'll want the saxon 120/600 AZ3 Pioneer Refractor Telescope.

This telescope comes with a high aperture of 120mm to provide bright, clear images. The focal length of 600mm means this short-

tube telescope is portable, easy to store and gives you the option to dabble with astrophotography.

The sturdy saxon 1206AZ3 Pioneer Refractor Telescope is all you'll need to capture sights of land and sky!

#### **Description**

The saxon 120/600 AZ3 Pioneer Refractor Telescope is a perfect combination for both land and sky viewing.

This short-tube refractor telescope comes with a 120mm multi-coated achromatic objective lens and a focal length of 600mm. You can expect crystal-clear images with minimal chromatic aberration, thanks to the quality parts and accessories that comes with this scope. Some of the highlights include Plossl eyepieces, a finderscope and a sturdy Alt-Azimuth mount that allows you to move the scope left and right and up and down to make sure your targeted object is always visible.

The compact size and the short focal length makes this scope suitable for photography, so why not buy some additional accessories and try your hand at capturing images of landscape or the Moon?

The saxon 1206AZ3 Pioneer Refractor Telescope features the following:

- 120mm aperture
- 600mm focal length
- 1.25" Plossl eyepieces
- Red-dot finderscope
- 45 degree erect image prism
- Alt-Azimuth AZ3 mount
- Aluminium tripod with accessory tray
- Photography is possible via an optional T-2 adapter ring.

Perfect for use by observers of all levels.

#### **Additional Information**

**Warranty Information** 5-Years Limited Warranty Optical Design Refractor Aperture 120mm **Highest Practical Power** 240x Focal Length 600mm **Focal Ratio** F/5.0 Eyepieces Plossl 25 and Plossl 10 Finderscope Red-dot Barlow Lens Specifications No Diagonal 1.25" 45° Erect Image Diagonal **Mount Type** Alt-Azimuth Tripod Aluminium **Optical Tube Dimensions** 12 x 59.5cm Optical Tube Weight 3.97kg Shipping Dimensions 95 x 45 x 25cm3 **Shipping Weight** 11.7kg