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## saxon RST Researcher Stereo Microscope 10x-40x (NM11-2000)

AUD  
\$999.00

### Product Images



### Short Description

The **saxon RST Researcher Stereo Microscope** is a solid stereo microscope designed for serious use with a digital imaging feature.

This trinocular-head microscope features individually-focused eyepieces with a magnification range of 10x to 40x. You'll also benefit from a variable upper and base illumination to help highlight different views of your object.

This sturdy, well-built microscope combines quality optics, durability and ease-of-use, making it a must-have for any serious scientist.

## Description

The saxon RST Researcher Stereo Microscope features 10x to 40x magnification, 90mm working distance and ac powered illumination. This powerful microscope has the additional feature to display digital imaging when connected with a USB digital eyepiece\*. The observation cast on monitor screens makes this microscope suitable for teachers or students, serious collectors and enthusiast.

The microscope head is not only height adjustable but and also rotatable at 360 degrees. The 45 degree incline eyepieces also provides excellent comfort during viewing.

To change between magnification, gently twist the magnification knob and adjust until the subject comes to focus. Illuminated with the option of top and bottom lights, or either, this stereo microscope will take your observation journey to the next level.

For added versatility or optical enhancement, the eyepieces can be removed and replaced with a suitable alternative.

*\*digital eyepiece is not included*

Available eyepieces:

WF16x

## Additional Information

|                |                             |   |
|----------------|-----------------------------|---|
| Specifications | <b>WARRANTY INFORMATION</b> | 3-Years Limited Warranty                  |
|                | <b>EYEPIECE</b>             | WF 10x                                    |
|                | <b>MAGNIFICATION RANGE</b>  | 10x - 40x                                 |
|                | <b>OBJECTIVES</b>           | 1x - 4x                                   |
|                | <b>FIELD OF VIEW</b>        | 5.5mm - 23mm                              |
|                | <b>WORKING DISTANCE</b>     | 85mm                                      |
|                | <b>ILLUMINATION</b>         | Halogen (Top and Bottom Lights)           |
|                | <b>HEAD TYPE</b>            | Trinocular                                |
|                | <b>FOCUS</b>                | Coarse                                    |
|                | <b>CONDENSER</b>            | No  |
|                | <b>STAGE TYPE</b>           | Black/White Contrast Plate, Frosted Glass |
|                | <b>STAND</b>                | Pillar                                    |
|                | <b>POWER SUPPLY</b>         | AC Power                                  |
|                | <b>WEIGHT</b>               | ± 4.25kg                                  |