OPTIQUE PERRET
Jumelles & Télescopes

Rue du Perron 17
1204 Genève
022 311 47 75



Sky-Watcher
Be amazed.

Sky-Watcher | STARQUEST 90MC EQ

289,00 CHF

VAT included

Availability	**Available in Geneva**
Item ref. (SKU)	10679

The Sky-Watcher STARQUEST series combines high-quality Sky-Watcher optics with a lightweight, robust, and versatile equatorial/azimuth mount. Featuring precision gearing, it ensures smooth and accurate tracking of celestial objects. Usable in equatorial or azimuth mode, it is ideal for beginners.

DESCRIPTION

The **Sky-Watcher StarQuest** series combines high-quality, lightweight, and easy-to-use telescopes with a practical and high-performance equatorial/azimuth mount, offered in a modern design.

The mount features **two powerful clutches** and precision mechanisms, with a **122-tooth gear on each of the two axes**, ensuring excellent stability and allowing it to support a load of up to **3 kg**.

Once the mount is set up in **equatorial mode** and correctly oriented towards the celestial pole, it allows for easy tracking of celestial movements thanks to the **control cables**, which are pleasant and simple to use.

The mount can also be used in **azimuth mode**, providing a versatile solution particularly suited for **beginners in astronomy**.

The **compact and powerful Starquest-90MC Maksutov-Cassegrain telescope** is ideal for observing double stars, fine details of the lunar surface, as well as the brightest planets.

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Its **high-resolution, long focal length optics**, fully multi-coated, offers excellent contrast and great sharpness for precise and detailed observations.

The kit includes a **complete equatorial/azimuth mount** as well as an **adjustable height aluminum tripod**, for practical and versatile setup.

Capture your first observations of the starry sky with the **included smartphone holder**!
Smartphone not included.

TECHNICAL SPECIFICATIONS

Product type	**Complete set**
Type of telescope	**Cassegrain**
Type of construction	**Maksutov-Cassegrain**
Aperture diameter (mm)	**90**
Focal length (mm)	**1250**
F/D ratio	**13.88**
Focusing system	**On the primary mirror**
Connection (to eyepiece)	**On the primary mirror**
Diagonal	**31.7 mm (1.25")**
Eyepieces	**Super 20.0 and 10 mm (31.7 mm)**
Magnifications	**62.5x / 125x**
Finder	**RedDot type red dot**
Mount type	**Equatorial**
Mount model	**StarQuest**
Mount control	**Manual**
Fine movements (precise)	**Yes**
Motorization	**Optional**
Tripod	**Aluminum, adjustable height**
Weight, dimensions of optical tube	**1.0 kg, length 31 cm**

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Total weight	**6.0 kg**