



LIMITED PURCHASE ORDER

(Not to Exceed \$200.00)

| | |
|---|---|
| VENDOR NAME AND ADDRESS: Orion Telescope & Binoculars 89 Hangar Way Watsonville, Calif. 95076 1-800-676-1343 | DELIVERY INSTRUCTIONS: <input checked="" type="checkbox"/> Deliver to Address Below (Check one) <input type="checkbox"/> Will Call EL Dorado Center/Folsom Lake College 6699 Campus Drive Placerville, Calif 95667 Attn: Vonnie Shane |
|---|---|

| ITEM | DESCRIPTION GIVE COMPLETE DESCRIPTION, INCLUDING CAT. NO. & SIZES | ORDERED | | | UNIT PRICE | TOTAL |
|------|--|----------|------|-----------|------------|-------|
| | | QUANTITY | UNIT | STOCK NO. | | |
| 1 | Orion 2" Crayford-Style | 1 | ea. | 13039 | 85.48 | 85.48 |
| 2 | Telescope Focuser | | | | | |
| 3 | | | | | | |
| 4 | 4/17/15 Order Faxed. Confirmed Receipt w/ LeAnn. Est'd Ship 4/20/15 | | | | | |
| 5 | | | | | | |
| 6 | Shipping & Handling | | | | | 9.95 |
| 7 | | | | | | |
| 8 | | | | | | |
| 9 | Net 30 days | | | | | |
| 10 | | | | | | |

Purchases Charged to Categorical Programs, Grants or Special Projects
This purchased is in compliance with the requirements of:

Program Name _____
 For grants/special projects _____
 Program Director/Coord. Signature _____ Project/Grant Number _____
 Program Goal/Objective Number/Explanation _____

| | |
|--|---------------|
| SUB-TOTAL | 95.43 |
| SALES TAX (7.5) | 7.16 |
| TOTAL (Not to Exceed \$200.00) | 102.59 |

VENDOR: Reference P.O. number on all invoices and packing slips. Total invoice may not exceed \$200.00 including tax and shipping costs. Mail invoices in duplicate to: Los Rios Community College District, Accounting Department, 1919 Spanos Court, Sacramento, CA 95825.

I/WE hereby certify the items/services listed above are to be obtained in accordance with District Regulation 8323, Section 4, Conflict of Interest, and all other applicable district, state, and federal policies, rules, regulations, and laws.

REQUESTED BY: Vonnie Shane TYPED/PRINT DATE: 4/9/15

REQUESTED BY: Vonnie Shane SIGNATURE DATE: 4/9/15

APPROVED: [Signature] DEAN OR OTHER AUTHORIZED SIGNATURE DATE: 4/10/15

APPROVED: [Signature] VICE PRESIDENT, ADMINISTRATION DATE: 4/15/15

Received by _____ Date _____

Bus. Unit Account Fund Org
GENFD 4500 / 11 / FL.VI.ELDO

Program Sub-Class BY Proj/Grnt Amount
67100 / 00000 / 2015 / 041 X \$ 102.59

Bus. Unit Account Fund Org
 / / / /

Program Sub-Class BY Proj/Grnt Amount
 / / / / \$

*For Vannie to
order - work w/
Charlie.*



1-800-447-1001

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Orion 2" Crayford-Style Telescope Focuser



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\$85.48

Why Buy From Orion

- 30 Day Money Back Guarantee
- Safe & Secure Shopping
- Same Day Shipping
- Easy Returns
- Sale Price Guarantee
- Free Technical Support

[More Shipping Information](#)



In Stock

- Smooth, accurate Crayford-style focuser for reflector telescopes accepts both 2" and 1.25" eyepieces
- Focuser body is contoured to fit 8"-12" reflector telescope tubes
- Roller-bearing design provides zero image-shift through focusing range - significantly improves performance compared to rack and pinion focusers
- Features deluxe machined focus knobs with rubber grips and adjustable tension control
- Lets you easily achieve the sharpest possible focus through a telescope, even at high magnifications

[Learn more](#)

Item # 13039

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Upgrade your Orion reflector with a quality 2" Orion Crayford-Style Focuser*. Designed to replace existing rack-and-pinion focusers on Orion telescope reflectors, the Crayford-style focuser provides an unmatched level of focusing smoothness and accuracy. Easy to install, this drop-in upgrade requires no modification of the optical tube.

The deluxe cast-aluminum focuser features super-smooth roller bearing motion designed to completely eliminate image shift through the entire focusing range. It's internally blackened to improve contrast and reduce glare. The machined metal knobs with rubber grips have a quality feel, and a tension control provides precise focusing adjustment. It accepts 2" and 1.25" telescope eyepieces.

It has a racked-in height of 2-11/16" and 1.4" (35mm) of drawtube travel. The base is contoured to fit Orion 8"- to 12"-aperture Dobsonian and other telescope reflector tubes. It replaces 2" rack-and-pinion focusers on Orion telescope reflectors.

NOTE: For 203mm (8") f/4.9 and 254mm (10") f/4.7 Orion reflectors, a #5122 eyepiece adapter is needed to reach focus. For attachment of a camera body for prime-focus photography, a #5117 T-thread camera adapter is required (sold separately).

*NOTE: The 2" Crayford-Style Focuser is not a drop-in replacement for the Orion SkyQuest XT8 Classic Dobsonian or Orion reflectors smaller than 8" aperture without modification of the telescope. Orion SkyQuest Classic Dobsonians purchased prior to 2002 also require modification in order to use the 2" Crayford focuser (see instruction manual for details).

Product Support

Visit our [product support section](#) for instruction manuals and more