

ASTRO-PHYSICS

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Rockford, IL 61115-8238
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Info@astro-physics.com

September 15, 1999

Dear Amateur Astronomer:

Thank you for your interest in Astro-Physics. We have attempted to provide extensive specifications and technical information as well as helpful suggestions to aid in the selection of your instrument. We have increased the number of photos and illustrations to provide you with a visual image of our equipment. We hope that you find our brochure informative and welcome any feedback regarding its content. This information and more will be posted on our web site www.astro-physics.com in the next few weeks. Please stop by and visit.

Astro-Physics is a professional optical and mechanical production facility for the discriminating observer. If you have developed an eye for high-contrast, high-resolution optics, then you may wish to consider an Astro-Physics refractor. Over the years, we have gained an excellent reputation worldwide for the quality of our optics and mountings. We take the time and effort to produce the surface figure on our lenses required to achieve the visual and photographic performance that our customers require.

We are very excited about our line of computerized go-to German Equatorial Mounts and invite you to review the features and specifications in our brochure. Our customers have been very enthusiastic about the 1200GTO, 900GTO and 600EGTO mounts that they are using. We are very pleased to introduce the 400GTO with the same servo drive system and computer slewing capabilities as its bigger brothers.

I regret to inform you that production of our refractors and mounts through the March of 2000 has been sold out. We are unable to accept new orders for these items at this time. If you would like to be notified when a scope is available for you to order, please give us a call, write a note or send e-mail to info@astro-physics.com.

At the present time, this is our estimated delivery schedule for new orders:

105 f6 Traveler EDFS
130 f6 StarFire EDF
155 f7 StarFire EDF/EDFS

production is sold out, cannot accept new orders
production is sold out, cannot accept new orders
production is sold out, cannot accept new orders

400GTO Equatorial Mount, Servo Drive, Go-to Keypad
600EGTO Equatorial Mount, Servo Drive, Go-to Keypad
900GTO Equatorial Mount, Servo Drive, Go-To Keypad
1200GTO Equatorial Mount, Servo Drive, Go-to Keypad

available to order soon, please call if interested
production is sold out, cannot accept new orders
production is sold out, cannot accept new orders
production is sold out, cannot accept new orders

DigitalSky Voice Software

Available Now

Again, thank you for reviewing our literature. If you have any questions, please write or give us a call.

Sincerely,
Marjorie Christen
Vice President

BROCHURE NEWSLETTER

UP TO THE MINUTE DEVELOPMENTS AT ASTRO-PHYSICS

October 25, 1999

PRODUCT NEWS

400GTO GERMAN EQUATORIAL WITH GO-TO COMPUTER DRIVE

This brochure introduces the new 400GTO mount with the same servo motor drive system that we offer with our larger mountings. Please review the specifications. We will be accepting orders soon. Please call if you are interested.

DIGITALSKY VOICE SOFTWARE

Sky and Telescope - 25 Hot Products of 1999!

We are very pleased that DigitalSky Voice was selected as one of the 25 hot products of 1999 by the editors of Sky & Telescope magazine. Check out the December issue for the details.

Sky and Telescope reviews DigitalSky Voice

Be sure to pick up the December issue of Sky & Telescope to read the excellent review of DigitalSky Voice.

DigitalSky Voice works in conjunction with Planetarium programs

This is a new, exciting feature of DigitalSky Voice. You can now establish a bridge between DigitalSky Voice and TheSky or Sky Map Pro 5 software (soon Starry Night software). You can give verbal slewing commands to DigitalSky Voice, which will then send positional data to the planetarium program to update the sky map. You can even go on a DigitalSky tour while watching the movement on your computer screen. Great for observing sessions and those cold, snowy nights when you can only dream of the stars.

Controls almost all of the go-to mounts on the market today.

Enter a new era in telescope control systems with this revolutionary and fun software. DigitalSky Voice software is included with our new GTO mounts and can be purchased separately for the Meade LX200, LX200GPS, LX200GPS and DS-Series mounts; Meade ETX-90/EC and ETX-125 with AutoStar, Vixen SkySensor 2000-PC, Celestron Ultima 2000, Celestron NexStar and mounts using the ACL command language. Visit the Astro-Physics web site or go directly to www.digitalskyvoice.com for many screen and voice samples. Check it out. This product is a blast to use and is available for shipment now.

ASTROSOLAR FILTER MATERIAL

AstroSolar filter material from Baader Planetarium has been widely acclaimed as the finest solar filter material on the market today. We offer a visual filter material of density 5 in two sizes and a photographic material with density 3.8. Please refer to the brochure for additional information.

The upcoming transit of Mercury across the sun on November 15 is a truly exciting and rare event. Please refer to the November issues of *Sky and Telescope* and *Astronomy* for detailed information. Observing this transit will be especially fun since the sun has been very active and there is usually much surface detail to see.

2" ADAPTER TO USE SCT ACCESSORIES (ADA204)

This new adapter threads into the drawtube of the 2.7" focuser and has SCT threads on the accessory side. It is ideal for the new Adaptive Optics (AO) from SBIG. The retail price is \$40.

2" ADAPTER THREADS ONTO SCT FOCUSER FOR SLIP IN ACCESSORIES (ADASCT)

We have had many requests for this item. Thread onto the focuser of your SCT and use with 2" accessories that slip in such as our MAXBRIGHT diagonal. This adapter features our popular brass locking ring. The retail price is \$40. You may also wish to purchase our 1.25" adapter with brass locking ring (ADA125) also for \$40.

MAKE A FASHION STATEMENT

In response to many requests, we now offer royal blue Astro-Physics T-shirts, sweatshirts and caps emblazoned with a bright white design sure to make you the fashion hit of your next star party. The sweatshirts are great for cool evenings and the caps keep the sun from your eyes during your daylight activities. These items are listed toward the end of our price list.

ASTRO-PHYSICS WEB SITE

Check out our web site for color photos and additional information. The site will continue to grow and develop in the coming months as we add the new sections indicated on the sidebar (and probably others too).

If you own an Astro-Physics refractor and have digital images to share, a web site that you would like us to link to, photos (preferably digital) of you with your scope, or if you have comments that you would like to share about any of our products; please drop an e-mail to webmaster@astro-physics.com. We want to add some life and personal experiences to our site.

EXPERT PROCESSING OF YOUR CHERISHED ASTROPHOTOS

Tony and Daphne Hallas now operate a photo processing lab devoted to astrophotography. Let these experts extract the best images possible from your negatives. For information, write or call: Astro Photo, Tony & Daphne Hallas, 165 Alto Drive, Oak View, CA 93022. Phone: 805-649-1001.

ASTRO-PHYSICS

Availability

Telescopes

At the present time, the scheduled production of all refractor models (105mm, 130mm and 155mm) is sold out through March of next year. Unfortunately, we cannot accept new orders for these instruments at this time. Please understand that it is more important to us that we produce a few excellent instruments than a lot of mediocre ones.

Please refer to the FAQ section of the brochure for related questions.

Next Production Schedule and New Orders

Toward the end of this year, we will plan our production schedule for the coming 12-18 months. At that time, we will decide how many of each instrument we will produce and determine the estimated deliveries. If you would like to order one of our refractors, please be sure that you sign up on our notification list. Only those on the list will have an opportunity to order one.

After our production schedule has been determined, we will contact the people on our notification lists. Since these lists are quite long and greatly exceed the number of scopes that we are likely to produce, we will contact people according to the date that we were notified of their interest in a particular instrument. These people will have a short period of time to place their order. We will continue down the list until all scopes have been allocated. During the year, if we have any cancellations of these orders (it happens now and then), we will contact the next person on the list.

We have decided that this is the most fair way to handle new orders. Many people have been waiting on the list for a long time already.

History of the Backorder Situation

As long-time customers know, backorders for Astro-Physics refractors have been the norm. We take a considerable amount of time with each instrument to be sure that it performs exceptionally well. Through the years, our customers have been our best salespeople. As a result, those interested in high-quality images have come to us.

A few years ago, a customer could call and order a telescope which would be completed a number of months later. There were no notification lists since we didn't sell out quickly.

During the past two years, this situation has changed. Orders have come in faster causing early sellouts and the notification lists were instituted.

In late March of 1998, we sent letters to people on the notification list that we had at that time. Anticipating an eager interest, we staggered the mailing to various parts of the country and internationally so that it would arrive on or about the same day. We tried, but found mail delivery to be quite variable. When the start date for orders came, the phones rang constantly. We filled up orders for 18 months of production in just 7 days. Many people who tried to get through were unsuccessful because the phone lines were so busy. Many of these people ended up on the notification list again.

Those who ordered during these crazy March days were a mix of people who had been on the notification list and others who had heard from friends or on the internet that orders were open. Since our notification lists are even longer this time, we feel that another approach is needed. Only those who are currently on the list will have an opportunity to order these scopes.

Status of Other Telescopes You May Have Heard About

90mm f5 Stowaway Refractor

A limited number of these were produced and sold in 1999. If you are interested in information regarding these scopes, visit our web site www.astro-physics.com. We *may* produce another small run next year. Please be

advised that the list of interested people is already quite long. Your chance of receiving one of these instruments is quite slim.

Maksutov-Cassegrains

Development of a superb compound telescope with refractor-like images has been an on-going process. For a peek at the prototype 8"f12.5 and 10"f14 Mak-Cassegrains, take a look at the photos from Astrofest '99.

Please do not call or e-mail us for specific information on these instruments or comparisons with other optical systems. We do not have the information available at this time. These are *prototypes* and many of the details are not finalized yet. We do not know which, if any, of these instruments will go into production. If you are interested, please add your name to the notification list.

Maksutov-Newtonians

As many Winter Star Party and Astrofest participants know, we had lots of fun with our prototypes of 180 f4.5 (7.1") and 235 f4.3 (9.25") Mak-Newtonians at these star parties for several years. Although, we love the performance of these scopes, they were are heavy for their aperture and difficult to produce. We have a small number of the 180mm Mak-Newts in production which we will offer to people who are already on the notification list. We do not foresee this instrument is regular production. Please do not call or e-mail us for specific information on these instruments or comparisons with other optical systems. We do not have the information available at this time.

Mounts

The demand for our mounts has exceeded our present production capacity. We are adding staff and equipment to meet this need, however it will take some time to improve our deliveries.

Next Production Schedule and New Orders

Mount production runs will open up at various times of the year. As we begin production of each run and project the expected delivery dates, we will contact people who are on the notification list for that particular mount. We will offer the people on our notification list (and our dealers, of course) the first opportunity to order the mounts. If you are interested, it is important that we know.

Accessories

Most accessories are in stock and can be shipped within a few days after receipt of your order. Our price list provides specific information.

Notification list

If you are interested in any mounts or telescopes that are sold out or under development, please send an e-mail to notifyme@astro-physics.com with your name, address, day and evening phone numbers, and e-mail address. We will notify you when that scope or mount is available for you to order. Be specific regarding the model that you want to order.

We refer to this list when we have a cancellation of a scope or mount or when we open a new production run for orders.

Please understand that we cannot tell you your position on the notification list and predict the likelihood that you can order a scope or mount in the next production runs. There are several reasons for this: we do not know how many scopes of each type will be made in the next production schedule, we do not know how many people will actually order (circumstances change for people on the list). Also, we don't want to encourage people to "sell" their positions on the list.

In general, the later you called to be placed on the notification list, the less are your chances to place an order this Fall. We have been accepting names for the Traveler, 130mm and 155mm refractors since April of 1998. If you don't make it this time, you have a better chance next time since your name will still be on the list.

ORDER INFORMATION

DEALERS

We will not accept orders from countries in which there is an exclusive distributor. Our dealers also will not accept orders from customers in another country with an exclusive distributor. Refer to the list of our domestic and foreign distributors.

HOW TO ORDER

We do not have on-line ordering at this time and the server is not secure. If you wish to place an order, please call, send a fax, or write a letter. You may send an e-mail, however do not include your credit card number. Include your complete street address, work and home phone numbers and e-mail address. All orders will be confirmed by return mail.

Astro-Physics, Inc
11250 Forest Hills Road
Rockford, IL 61115
Phone: 815-282-1513
Fax: 815-282-9847
E-mail: order@astro-physics.com

METHOD OF PAYMENT

United States

Prepayment of all orders is required. If you are ordering a refractor, mount or other items that we will not be shipping right away, please send a deposit for 50% of the order total. If the items that you order are not in stock, we will require a 50% deposit to process the order. This will guarantee the current price at the time of delivery and ensures that we will reserve the items for you. The balance of payment will be due shortly before shipment.

Personal checks are fine for deposits, however, a cashier's check or money order may be required for the final payment. You may also make your payments with Visa or Mastercard.

International

Prepayment of all orders is required. If you are ordering a refractor, mount or other items that we will not be shipping right away, please send a deposit for 50% the amount of the order. This guarantees the price obtained at the time of your order and ensures that we will reserve the items for you. The balance of payment is due shortly before shipment. Payments may be made with an international bank draft in U.S. dollars (drawn on a U.S. bank), VISA/Mastercard or you may wire payment directly to our account with the following instructions:

Wire payment in U.S. dollars to Alpine Bank of Illinois, 1700 N. Alpine Road, Rockford, Illinois 61107 USA, ABA Routing Number 071923307 for further credit to Astro-Physics Account #012-855-4. Include your name and the name of your bank and a note stating "notify beneficiary upon receipt of funds."

If you wire your payment, please add \$20 to your payment to cover the additional charges applied by intermediary banks.

FREIGHT AND INSURANCE

United States

All prices include freight and insurance to the 48 continental states via UPS Ground Service (United Parcel Service). UPS delivery to Alaska, Hawaii and Puerto Rico is made by 2nd Day Air and will require an additional charge. If you wish to receive your shipments faster or by alternate means, we will charge you only for the difference between the normal ground charges and the desired service.

International

All shipments are F.O.B. our factory. International shipping and insurance charges will be paid by the customer. We will provide estimates on request. Please specify the items that you would like to order so that we can estimate the size and weight of the packages.

International customers must provide the correct shipping address and telephone number. If you plan to move within a few days of the estimated arrival date, we recommend that you provide your new address and we will wait a few days to ship the item. Returned shipments because of incorrect information supplied by the customer will be re-shipped correctly. Extra freight charges will be billed.

Some U.S. companies will charge a fixed percentage of the cost of the item for shipping. Although this is an easy calculation to make for both you and the supplier, I think that in most cases it is more advantageous for you if we take a few minutes to consider the alternatives and obtain the best freight rate for you. We have extensive experience with international shipments.

Parcel Post

We will ship via Express Mail International (EMS). This is the only service that is both trackable and insurable.

We do not recommend shipping via normal package shipment methods. We have experienced several problems in the past two years where shipments were "lost" in the mail for weeks, but could not be tracked. They were eventually delivered, however the delay was very frustrating for the customer and Astro-Physics.

United Parcel Service (U.P.S.)

Canada

Most shipments to Canada will be made with U.P.S. ground service. Canadians will pay a broker fee of \$15-\$25 to clear through customs. Air service is also available.

Worldwide

U.P.S. air service is available throughout the world and may be an economical option for shipments of 1-3 parcels. Air service rates include the customs' broker fee. We will compare U.P.S. rates with the estimate from our freight forwarder to determine the most economical method of shipment. The customer will pay the charges collect when he receives the shipment.

Air Freight

We arrange for shipment with an established, reliable, international freight forwarder to provide you with the best service. This is usually the most economical method of shipping more than three large packages. The customer will pay the freight and insurance charges collect when they receive the shipment. We can obtain estimates of the charges from our factory to the airport nearest to you. If you have your own broker, he can clear your packages through customs and arrange for shipping to your address. If you do not have a broker, our freight forwarder can make these arrangements for you.

DELIVERY

When we plan our production schedule, we estimate the time of completion for our various telescopes and mounts. Your order date will determine your place within the production run and the corresponding delivery date. Please understand that these dates are estimates. It is difficult to plan 12-18 months of production with great accuracy. It is not unusual for deliveries to be delayed, but many customers can also attest that orders can also be finished earlier than the original estimate.

The estimated delivery of your telescope and mount may differ due to the differences in these production schedules. In fact, you may not be able to order one when you order the other. As a result, we are unable to guarantee delivery of these items at the same time. When the telescope or mount is completed, we will contact you to schedule the shipment of that item. Having said that, we will do our best to accommodate you, if we can. For instance, if we are assembling 155mm refractors with deliveries scheduled over a 3 month period and your order is at the beginning of the production run, we can delay shipment of your order until the end of the run, if that corresponds more closely to the completion of your mount. However, when the 155mm run is complete and your refractor is ready, we must ship it, even if your mount is not complete.

When you order accessories with your telescope or mount, we can ship them right away, if you wish. We recommend this if you can use them with your present telescope. However, if you cannot use the items, we recommend that we ship them with your telescope or mount. Otherwise, if we ship accessories to you and you later find that you must cancel your order, you will have accessories that you cannot use. Also, you may find that your needs change and you wish to revise the accessories. This is difficult to do if we have already shipped them to you.

SALES TAX

Illinois residents and all customers who pick up their orders from Astro-Physics must include the current sales tax (presently 6.25%) with their final payment.

CUSTOMS AND DUTY

The customer is responsible for all duty or taxes that the government of his country may require. It is wise to check with import authorities to determine duty charges.

CANCELLATIONS

Customers may cancel their orders at any time for a full, prompt refund. Please send your request in writing for our records. Please note that if you make your payment via credit card and cancel your order at a later date, the refund will be applied as a credit to your card. If the refund payment requires a bank draft in another currency, we will deduct the cost of the bank draft (usually \$3 USD)

RETURNS

We guarantee that you will be delighted with your purchase. If you are not satisfied with any item, please return it to us in original condition, shipping prepaid, within 30 days after delivery. We will either correct any problems, replace the item or issue a refund. Assuming that the item is in original condition, the full amount will be refunded less the original shipping costs.

COATINGS

We apply high-quality, multi-layer, anti-reflection coatings, however all coatings are subject to damage as a result of abrasive dust and excessive or improper cleaning. Special care is required to maintain the effectiveness and appearance of any coatings. Consequently, we regret that we cannot provide any kind of guarantee for the coatings.

DESIGN

Our research and development program is an ongoing effort to improve our product line. We reserve the right to incorporate design changes and improvements to your order.

Astro-Physics Dealers

Australia

Astronomy & Electronics Centre
Claude Voarino
P.O. Box 45
9 South Terrace
Cleve 5640
South Australia
Telephone & Fax: 086-282435

Canada

Perceptor
John and Suzanne Kidner
Brownsville Junction Plaza, Box 38
Suite 201
Schomberg, Ontario L0G 1T0
Telephone: 905-939-2313
Fax: 905-939-8274
E-mail: perceptor@interhop.net

France – Exclusive Dealer

Medas S.A.
57, Avenue P. Doumer
B.P. 2658
03206 Vichy Cedex
Telephone: 04.70.30.19.30
Fax: 04.70.30.19.35
E-mail: medas@wanadoo.fr
Web site: www.medas.fr

Germany, Switzerland and Austria – Exclusive Dealer

Baader Planetarium KG
Thomas Baader
zur Sternwarte
82291 Mammendorf
Telephone: (081)458802
Fax: (081)458805

Italy – Exclusive Dealer

UNITRON Italia Srl.
Giovanni Quarra
Via Agostino Lapini, 1
50136 Firenze
Telephone: (055) 667065
Fax: (055) 6241337
E-Mail: unitron@mcclink.it

Japan – Exclusive Dealer

Subaru Optics
Masukazu Kusano
3108-2 Hanbara, Aikawa
Aikou, KANAGAWA 243-03
Japan
Telephone and Fax no: 0462-81-4682
E-mail: ew2m-ksn@asahi-net.or.jp
Web site: www.mmjp.or.jp/subaru

United States

Company Seven
Martin Cohen
14300-117 Cherry Lane Ct.
Laurel, MD 20707
Phone and fax: 301-953-2000
E-mail: info@company7.com
Web site: www.company7.com

Phone (815) 282-1513
Fax (815) 282-9847

ORDER FORM

Bill To/Mail To: _____

Ship To: _____

Phone Number(s):

☐ Residential

☐ *Commercial*

() _____ Day

() _____ Evening

() _____ Fax

Your Purchase Order Number: _____

NOTE: Prices from catalog are subject to change without notice.

E-mail address: _____

[illegible]

Terms:

- 50% deposit on long-term items guarantees current price at time of delivery
- Balance due prior to shipment
- 10 day wait with personal checks
- All prices are in U.S. Dollars

Sub-Total _____

(Illinois residents include 6.25%) **Sales Tax** _____

(If Applicable) Shipping _____

Total _____

50% Deposit of Sub-total (long-term items) _____

Please charge my VISA/Mastercard # _____ Exp. Date ____ / ____ / ____ \$ _____

_____ If items are not in stock, please charge my credit card for 50% deposit to guarantee current price (I understand that you will notify me and request balance when the items are in stock and ready to ship)

If items are not in stock, please cancel this order and return order form to me.

**THANK YOU
FOR YOUR
ORDER**

FOR ASTRO-PHYSICS USE ONLY: DR: _____ CN: _____ SON: _____

P/MOP: _____ SPR: _____ MPR: _____ ED: _____

ASTRO-PHYSICS, INC

All prices, specifications and availability are subject to change without notice

10/23/99

ASTRO-PHYSICS REFRACTORS

		Price
105EDFS	105mm f6 Traveler EDF Triplet Apochromat Tube Assembly, 2.7" Focuser, Carrying Case, Mounting Rings	2,400
130EDFS	130mm f6 StarFire EDF Triplet Apochromat Tube Assembly, 2.7" Focuser, Carrying Case	3,250
155EDFS	155mm f7 StarFire EDF Triplet Apochromat Tube Assembly, 2.7" Focuser, Carrying Case	4,900
155EDF	155mm f7 StarFire EDF Triplet Apochromat Tube Assembly, 4" Focuser, 4" Field Flatteners, Carrying Case	6,800

ASTRO-PHYSICS GERMAN EQUATORIAL MOUNTS

400GTO	400 German Equatorial Head with Servo Drive, Go-To Keypad Controller and DigitalSky Voice software. Need to add mounting plate. Choose: DOVE08, DOVE15, FP1500 or DOVELM	3,590
ENC400	High Resolution Mounted Encoders for 400 German Equatorial Head (to use with Digital Setting Circles)	260
1CC002	Carrying Case for 400 Mount with DOVE15 attached or 600E Mount with DOVE08 (must remove DOVE15)	155
600EGTO	600E German Equatorial Head with Servo Drive, Go-To Keypad Controller and DigitalSky Voice software. Need to add mounting plate. Choose: DOVE08, DOVE15, FP1500 or DOVELM	4,100
ENC600	High Resolution Mounted Encoders for 600E German Equatorial Head (to use with Digital Setting Circles)	260
6ENMOD	Modify previous 600E German Equatorial Mount to attach encoders (shipping not included)	150
1CC002	Carrying Case for 400 Mount with DOVE15 attached or 600E Mount with DOVE08 (must remove DOVE15)	155
900GTO	900 German Equatorial Head with Servo Drive, Go-To Keypad Controller and DigitalSky Voice software. Need to add mounting plate. Choose: DOVE15, DOVELM, 900RP, FP1800 or DOVE08 with Q4047	5,400
ENC900	High Resolution Mounted Encoders for 900 German Equatorial Head (to use with Digital Setting Circles)	260
900WDG	Wedge for 900 Mount, allows for use in 0-19 Degrees	210
1200GTO	1200 German Equatorial Head with Servo Drive, Go-To Keypad Controller and DigitalSky Voice software Need to add mounting plate. Choose: DOVELM, 1200RP, 1200RP15, DOVE15 or FP1800	6,650
ENC1200	High Resolution Mounted Encoders for 1200 German Equatorial Head (to use with Digital Setting Circles)	260

SOFTWARE AND KEYPAD ACCESSORIES

DSKYV	DigitalSky Voice Software (CD ROM) for Meade LX200, LX200GPS, LX200GPS and DS Series Mounts, Meade EXT 90/EC and ETX 125 with AutoStar, Vixen SkySensor 2000-PC, Celestron Ultima 2000 and any mount that uses Meade protocol. It is included with our GTO Mounts	175
THESKYV	TheSky, Level V, for Windows 95/98/NT	195
MS16AM15	16AM Shure Microphone with 15' Cable	89
KEYPRO	Rugged Rubber GTO Keypad Protector (thick rubber casing protects your keypad if dropped accidentally-highly recommended)	45

TELEVUE GIBRALTAR MOUNT

GIBASH	TeleVue Gibraltar Mount with Ash Tripod (needs SB1000 to mount Traveler)	567
GIBWAL	TeleVue Gibraltar Mount with Walnut Tripod (needs SB1000 to mount Traveler)	706
GIBAST	TeleVue Gibraltar Mount with Sky Tour and Ash Tripod (needs SB1000 to mount Traveler)	1,295
GIBWST	TeleVue Gibraltar Mount with Sky Tour and Walnut Tripod (needs SB1000 to mount Traveler)	1,434
GIBCASE	TeleVue Carry Bag fits Panoramic and Gibraltar Mounts (incl. Head). Tray must be carried separately.	125

ASTRO-PHYSICS MOUNTING PLATES

FP1500	15" Flat Mounting Plate for 400 and 600E Mounts - all Astro-Physics refractors, except Traveler and 130EDFS	50
FP1800	18" Flat Mounting Plate for 900 and 1200 Mounts - all Astro-Physics refractors except Traveler and 130EDFS	90
900RP	15" Ribbed Mounting Plate for 900 Mount for all Astro-Physics refractors, except Traveler and 130EDFS	120
1200RP	24" Ribbed Mounting Plate for 1200 Mount for 180EDT/EDF, 206EDF and other large instruments	295
1200RP15	15" Ribbed Mounting Plate for 1200 Mount for 155EDF/EDFS	175
DOVE08	8" Dovetail Mounting Plate for 400 and 600E Mounts (needs SB0800 or SB1000 sliding bar), will need Q4047 to use with 900	85
Q4047	Adapter to use DOVE08 with 900 Mount (needs DOVE08 and SB0800 or SB1000)	50
DOVESP	8" Dovetail Mounting Plate with Adapters for Super Polaris Mount (needs SB0800 or SB1000 sliding bar)	105
DOVE15	15" Dovetail Mounting Plate for 400, 600E, 900 and 1200 Mounts (needs SB1500 sliding bar)	95
DOVELM	Dovetail Mounting Plate to fit Losmandy D series Dovetail for 400, 600E, 900, 1200 Mounts (allows mounting of SCTs)	95
Q4045	Adapter to use DOVE08, DOVE15, DOVELM w/ Takahashi EM-10 Mount (needs one of these plates and SB0800 or SB1000)	35
SB0800	7" Sliding Bar/Mounting Adapter - Multi-use (To use with DOVE08 for 105 Traveler, StarFire 130EDFS, TeleVue Genesis SDF, TeleVue 101, TeleVue Renaissance refractors) (To mount Traveler on heavy-duty camera tripod, 1/4-20 threaded center hole and LMDUP with special screws)	25
SB1000	10" Sliding Bar/Mounting Plate for Traveler doing Eyepiece Projection or to attach Traveler to Gibraltar mount	25
SB1500	15" Sliding Bar for 120-155mm refractors, ARO Maksutovs and many other scopes (needs DOVE15)	35

LOSMANDY MOUNTING PLATES - needs DOVELM for 400, 600E, 900 and 1200 mounts

LMDAP4/5	13.5" Losmandy D series dovetail plate with adapters for Astro-Physics mounting rings	95
LMDAP6/7	17.25" Losmandy D series dovetail plate with adapters for Astro-Physics mounting rings	95
LMDC8	13.5" Losmandy D series dovetail plate for Celestron 8" SCT, bolts to existing holes of scope	95
LMDC11	17.25" Losmandy D series dovetail plate for Celestron 11" SCT, bolts to existing holes of scope	95
LMDC14	23.75" Losmandy D series dovetail plate for Celestron 14" SCT, bolts to existing holes of scope	140
LMDM8	13.5" Losmandy D series dovetail plate for Meade 8" SCT, bolts to existing holes of scope	95
LMDM10	17.25" Losmandy D series dovetail plate for Meade 10" SCT, bolts to existing holes of scope	95
LMDM12	19" Losmandy D series dovetail plate for Meade 12" SCT, bolts to existing holes of scope	140
LMDUP	13.5" Losmandy D series Universal dovetail plate for use on TeleVue, Takahashi, Vixen and Meade refractors, Parks, Questar and the Traveler (attach the Traveler to this plate with SB0800)	80

ASTRO-PHYSICS MOUNTING RINGS - Hinged rings, felt lined, per pair.

55RING	5.5" Mounting Rings for 130 StarFire EDT/EDF, Meade 127ED or other telescopes with 5.5" diameter tubes	150
65RING	6.5" Mounting Rings for 155 StarFire EDT/ EDF & other telescopes with 6.5" diameter tubes	165

PARALLAX MOUNTING RINGS - Hinged rings, felt-lined, per pair. (please specify which scope you need rings for)

P40RING	4.0" Parallax Rings for Genesis, Genesis SDF, TeleVue 101 (use w/ Dovetail Plate & Sliding Bar)	114
P46RING	4.6" Parallax Rings for Meade 2045, Meade 102 ED, 4" Takahashi, 4" Unitron refractors (use w/ Dovetail Plate & Sliding Bar)	114
P50RING	5.0" Parallax Rings for 5" O.D. tubes	149
P60RING	6.0" Parallax Rings for 6" O.D. tubes, D&G 5" and 5.1" ED refractors	149
P70RING	7.0" Parallax Rings for Meade 152ED, D&G 6" refractors	159
P75RING	7.5" Parallax Rings for Starfinder 6" and Parks 6" Newtonian	162
P80RING	8.0" Parallax Rings for Meade 178ED, Astro-Physics 180EDT/EDF	172
P90RING	9.0" Parallax Rings for D&G 8" refractor, Meade and Celestron 8" SCT, Meade 7" Maksutov-Cassegrain	172
P95RING	9.5" Parallax Rings for Starfinder 8"	172
P10RING	10.0" Parallax Rings for Parks 8" Newtonian	182
P12RING	12.0" Parallax Rings for Meade 10" SCT, Celestron C-11, Parks 10" Newtonian	182
P126RING	12.6" Parallax Rings for Meade 10" Starfinder	182
P15RING	15.0" Parallax Rings for 15" O.D. tubes	268
P153RING	15.3" Parallax Rings for Celestron C-14	309
P16RING	16.0" Parallax Rings for 16" O.D. tubes	309
P164RING	16.4" Parallax Rings for 12.5" Newtonian	309

COUNTERWEIGHTS

6SLCWT	6 lb. Stainless Counterweight with hand knob for 400, 600E, and 800 Mounts	75
9SLCWT	9 lb. Stainless Counterweight with hand knob for 400, 600E, and 800 Mounts	90
10SCWT	10 lb. Stainless Counterweight with hand knob for 900 and 1200 Mounts	110
18SCWT	18 lb. Stainless Counterweight with hand knob for 900 and 1200 Mounts	135

POWER SUPPLIES AND POWER CORDS FOR PENTAX 6X7

KDR171	Kendrick 12 Volt, 17 Amp Hour Portable Rechargeable Battery Pack w/ Charger and Carrying Case, Charger for 110 Volts	130
KDR120	120v Converter for Kendrick DC Controller, Power Supply	67
CORD01	Cord to power Pentax 6x7 Camera directly from our 400, 600E, 900 and 1200 Mounts	45
CORD02	Cord to power Pentax 6x7 Camera directly from previous model 600 and all 800 Mounts	65

TRIPODS, PIERS AND PIER TRAYS

SDS400	Lightweight Adjustable Aluminum Tripod with adapter for 400 mount (105 Traveler EDT and 130EDFS)	320
AWT000	Adjustable Hardwood Tripod with adapter for 400 or 600E mount with carrying bag	545
6X42PP	42" Portable Pier for 400 and 600E Mounts (6" outer diameter)	380
6X48PP	48" Portable Pier for 400 and 600E Mounts (6" outer diameter)	390
6X54PP	54" Portable Pier for 400 and 600E Mounts (6" outer diameter)	400
6X62PP	62" Portable Pier for 400 and 600E Mount (6" outer diameter)	410
8X24PP	24" Portable Pier for 800 and 900 Mounts (8" outer diameter)	490
8X32PP	32" Portable Pier for 800 and 900 Mounts (8" outer diameter)	490
8X42PP	42" Portable Pier for 800 and 900 Mounts (8" outer diameter)	500
8X48PP	48" Portable Pier for 800 and 900 Mounts (8" outer diameter)	510
8X54PP	54" Portable Pier for 800 and 900 Mounts (8" outer diameter)	530
8X62PP	62" Portable Pier for 800 and 900 Mounts (8" outer diameter)	550
10X24P	24" Portable Pier for 1200 Mount (10" outer diameter)	530
10X32P	32" Portable Pier for 1200 Mount (10" outer diameter)	530
10X42P	42" Portable Pier for 1200 Mount (10" outer diameter)	540
10X48P	48" Portable Pier for 1200 Mount (10" outer diameter)	550
10X54P	54" Portable Pier for 1200 Mount (10" outer diameter)	570
10X62P	62" Portable Pier for 1200 Mount (10" outer diameter)	590
TRAY08	Pier Accessory Tray for 6" and 8" diameter pier (needs TRAYSB) for piers that are at least 48" tall	79
TRAY10	Pier Accessory Tray for 10" diameter pier (needs TRAYSB) for piers that are at least 48" tall	89
TRAYSB	Support Bar for Pier Accessory Tray for 8" and 10" diameter piers (needs TRAY08 or TRAY10), one bar supports 2 trays	41

SANTA BARBARA INSTRUMENT GROUP (SBIG), AUTOGUIDING AND CCD IMAGING

ST4IBM	ST-4 CCD Star Tracker/Imaging Camera for IBM compatible computer	890
ST4MAC	ST-4 CCD Star Tracker/Imaging Camera for Macintosh computer	890
ST6IBM	ST-6B Second Generation CCD Imaging Camera for IBM compatible computer	3,025
ST7IBM	ST-7 Self-Guided CCD Imaging Camera for IBM compatible computer	2,650
ST8IBM	ST-8 Self-Guided CCD Imaging Camera for IBM compatible computer	6,450
CABTIC	Tracking Interface Cable for SBIG ST-4 and ST-6 units to interface with our previous model Quartz Micro-Drive Controller and current GTO Mounts (DB15 female connector & plug for use with RJ-11-4 modular jack)	30
CAB7/8RC	Relay Cable for SBIG ST-7 and ST-8 to interface with our previous model Quartz Micro-Drive Controller and current GTO Mounts (DB9 male connector & plug to use with RJ-11-4 modular jack)	30

JIM'S MOBILE INC. (JMI) COMPUTERIZED DIGITAL SETTING CIRCLES

MINMAX	miniMAX, 3900 object database, computer and Y-cable, does not include mounted encoders	324
NGCMAX	NGC-MAX, 12,100 object database, RS-232 port, computer and Y-cable, does not include mounted encoders	504
CABJMI	Y-Cable for use with our Encoders and other Digital Setting Circles (2 plugs for use with RJ-11-4 modular jacks and 1 plug for use with RJ-45 modular jack)	20

FOCUSERS, ADAPTERS AND EXTENSIONS

27FOCU	2.7" Focuser (for telescope makers), 2" (ADA200) and 1.25" (ADA125) adapters and 2.5" long extension	350
27NFOC	Newtonian Focuser, 2" adapter, 1.25" adapter, ADA202 focuser extension	300
A1008	Thread-on Focuser Extension for 2.7" Focuser - 2.5" long	30
ADA125	1.25" Adapter with Brass Locking Ring	40
ADA200	2" Adapter with Brass Locking Ring, threads into drawtube of 2.7" Focuser	40
ADA202	2" Extension Tube with brass locking ring, 1.75" long (this is also part of our Convertible Barlow)	45
ADA204	2" Adapter to use SCT accessories, threads into drawtube of 2.7" Focuser, has SCT threads on accessory side, ideal for the new Adaptive Optics (AO) from SBIG	40

DIAGONALS, BINOCULAR VIEWER AND BARLOWS

APD125	1.25" Amici Prism Erecting Diagonal (45 degree viewing, low-power daytime only)	65
PPS125	1.25" Porro Prism Erecting Diagonal (straight-through viewing, low-power daytime only)	95
PMD200	TeleVue 2" Precision Mirror Diagonal	205
PMDMAX	MAXBRIGHT 2" Mirror Diagonal with Dielectric Coating and Brass Locking Ring	290
BPBINOV	Binocular Viewer from Baader Planetarium - Zeiss made prisms and design	1,250
BARCON	2" Convertible Photo-Visual Barlow Amplifier (includes parts BARBIN and ADA202)	185
BLW3X0	TeleVue 3x Barlow (1.25")	116
PMT-25X	TeleVue 2.5x Powermate (1.25")	185
PMT-4X0	TeleVue 4x Powermate (2")	292
PMT-5X0	TeleVue 5x Powermate (1.25")	185

TELECOMPRESSOR, FIELD FLATTENERS, CAMERA ADAPTERS AND GELATIN FILTER HOLDERS

27TVPH	2.7" Photo-Visual Telecompressor (0.75x) (must use with Prime Focus Camera Adapter listed below)	250
ADA67P	6x7cm Pentax Camera Adapter for use with Telecompressor	60

PFCT	Prime Focus Camera Adapter without T-ring	43
PFCTCAN	Prime Focus Camera Adapter with T-ring for Canon 35mm camera (except EOS)	55
PFCTEOS	Prime Focus Camera Adapter with T-ring for Canon EOS 35mm camera	70
PFCTKON	Prime Focus Camera Adapter with T-ring for Konica 35mm camera	55
PFCTMAF	Prime Focus Camera Adapter with T-ring for Minolta Autofocus (AF) 35mm camera	70
PFCTMAX	Prime Focus Camera Adapter with T-ring for Minolta Maxxum, 7000 35mm camera	55
PFCTMIN	Prime Focus Camera Adapter with T-ring for Minolta 35mm camera (except Maxxum, 7000 and AF models)	55
PFCTNIK	Prime Focus Camera Adapter with T-ring for Nikon 35mm camera	55
PFCTOLY	Prime Focus Camera Adapter with T-ring for Olympus 35mm camera	55
PFCTPTK	Prime Focus Camera Adapter with T-ring for Pentax K 35mm camera	55
PFCTPTS	Prime Focus Camera Adapter with T-ring for Pentax Screw 35mm camera	55
PFCTYAF	Prime Focus Camera Adapter with T-ring for Yashica Autofocus (AF)	70
CEP000	Eyepiece Projection Unit (must use with Prime Focus Camera Adapter listed above)	30

PGBCBR	Piggyback Camera Bracket with flat base, attach to top of mounting rings (except Traveler)	88
PGBCNB	Piggyback Camera Bracket without base, attach to SB0800, SB1000, SB1500 or your camera tripod	75

67PF46	2.7" Field Flattener w/ 6x7cm Pentax Prime Focus Camera Adapter - 105 Traveler EDT	475
67PF56	2.7" Field Flattener w/ 6x7cm Pentax Prime Focus Camera Adapter - 130 StarFire EDF	475
67PF58	2.7" Field Flattener w/ 6x7cm Pentax Prime Focus Camera Adapter - 130 StarFire EDT, 155 StarFire EDF, Star12ED&Star130ED	475
67PF69	2.7" Field Flattener w/ 6x7cm Pentax Prime Focus Camera Adapter - 155 StarFire EDT, previous 6" f9 and Star155 ED	475
67PF79	2.7" Field Flattener w/ 6x7cm Pentax Prime Focus Camera Adapter - 180 StarFire EDT and previous 7" f9 StarFire	475

Note regarding camera adapters below: If you received your 6x7cm Pentax Prime Focus Camera Adapter with Field Flattener prior to May 1994, you will need new aluminum parts to use the 35mm adapter.

67RT	35mm Camera Adapter without T-ring	43
67RTCAN	35mm Camera Adapter with Canon T-ring (except EOS) to be used with 2.7" and 4" Field Flatteners for Pentax 6x7	55
67RTEOS	35mm Camera Adapter with Canon EOS T-ring to be used with 2.7" and 4" Field Flatteners for Pentax 6x7	70
67RTKON	35mm Camera Adapter with Konica T-ring to be used with 2.7" and 4" Field Flatteners for Pentax 6x7	55
67RTMAF	35mm Camera Adapter with Minolta Autofocus (AF) T-ring to be used with 2.7" and 4" Field Flatteners for Pentax 6x7	70
67RTMAX	35mm Camera Adapter with Minolta Maxxum T-ring to be used with 2.7" and 4" Field Flatteners for Pentax 6x7	55
67RTMIN	35mm Camera Adapter with Minolta T-ring (except Maxxum) to be used with 2.7" and 4" Field Flatteners for Pentax 6x7	55
67RTNIK	35mm Camera Adapter with Nikon T-ring to be used with 2.7" and 4" Field Flatteners for Pentax 6x7	55
67RTOLY	35mm Camera Adapter with Olympus T-ring to be used with 2.7" and 4" Field Flatteners for Pentax 6x7	55
67RTPTK	35mm Camera Adapter with Pentax K mount T-ring to be used with 2.7" and 4" Field Flatteners for Pentax 6x7	55
67RTPTS	35mm Camera Adapter with Pentax screw mount T-ring to be used with 2.7" and 4" Field Flatteners for Pentax 6x7	55
67RTYAF	35mm Camera Adapter with Yashica Autofocus (AF) T-ring to be used with 2.7" and 4" Field Flatteners for Pentax 6x7	70

40GEL1	Gelatin Filter Holder for 4" Field Flatteners - use these for tricolor photography, gelatin filters not included	45
27GEL1	Gelatin Filter Holder for 2.7" Field Flattener (parts 67PF58, 67PF69, 67PF79) shipped prior to May '94	35
27GEL2	Gelatin Filter Holder for 2.7" Field Flattener (parts 67PF46, 67PF56, 67PF58, 67PF69, 67PF79) shipped after May '94	35

FINDERS

850STI	8x50 Straight-through Finder with Illuminated Reticle and Quick Release Bracket	175
850QRB	Quick Release Bracket for your 8x50 Finder	60
QRBASE	Extra Base for Quick Release Bracket, StarBeam (with A3251), or Qwik Point (with A3251)	25
A3251-A	Finder Bracket Male Dovetail Base (needs QRBASE) - for use with StarBeam or Qwik Point	20
STARMD	TeleVue Starbeam with flat base and Male Dovetail Base (includes A3251, needs QRBASE, SB0800 or SB1500)	205
QWIKMD	TeleVue Qwik Point Finder with Male Dovetail Base (includes A3251, needs QRBASE, SB0800 or SB1500)	60

GUIDESCOPIES

80GUID2	80x900mm Guidscope (white) with 1.25" rack & pinion, locking screw, dewcap, dewcap cover (rings separate)	425
C0023	Carrying Case for 80x900mm Guidscope with 4.4" Guidscope Rings still attached	140
GR4400	Guidscope Rings for 80mm Guidscope, 4.4" I.D. per pair	88
GR3400	Guidscope Rings for 60mm Guidscope, 3.4" I.D. per pair (attach to SB0800 or SB1500 sliding bars)	78
GR34FB	Guidscope Rings for 60mm Guidscope, 3.4" I.D. with flat base, per pair (attach to top of our mounting rings, except Traveler)	93

ACCESSORY MOUNTING PLATES

ACPLTR	Traveler Dovetail Accessory Plate (use with SB0800) - attaches to top of Traveler mounting rings (rings must be spaced 6.3" apart from center to center)	85
DOVE08	8" Dovetail Plate (use with SB0800) - attaches to top of mounting rings, except Traveler (rings must be spaced 6.3" apart from center to center)	85
SB0800	7" Sliding Bar/Mounting Adapter - with multiple holes to attach accessories (use with either ACPLTR or DOVE08) (attach accessories: GR3400, PGBCNB, 850STI, 850QRB, STARBT and other items with 1/4-20 thread)	25
DOVE15	15" Dovetail Plate (use with SB1500) - attaches to top of mounting rings except Traveler & 130EDF (rings must be spaced 13.75" apart from center to center)	95
SB1500	15" Sliding Bar with multiple holes to attach accessories (use with DOVE15) (attach accessories: GR3900, GR3400, PGBCNB, 850STI, 850QRB, STARBT and all other items with 1/4-20 thread)	35

KENDRICK DEW REMOVER SYSTEM

KDRCON	Kendrick Dew Remover DC Controller	74
KDR120	120v Converter for Kendrick DC Controller, Power Supply	67
KDR171	Kendrick 12 Volt, 17 Amp Hour Portable Rechargeable Battery Pack w/ Charger and Carrying Case, Charger for 110 Volts	130
KDRALL	Alligator Clip for Kendrick DC Controller, attach to car or marine battery	12
KDRTEL	Kendrick Dew Remover Heater for Telrad	25
KDR965	Kendrick Dew Remover Heater for .965" Eyepieces	up to 1.75" OD 35
KDR125	Kendrick Dew Remover Heater for 1.25" Eyepieces	up to 2.50" OD or 65mm OD 37
KDR002	Kendrick Dew Remover Heater for 2" Eyepieces, 8x50 Finder, or 60mm Guidescope	2" - 3.5" OD or 50 - 90mm OD 39
KDR003	Kendrick Dew Remover 3" Heater for 80mm Guidescope	3.5" - 5" OD or 90 - 130mm OD 42
KDR004	Kendrick Dew Remover 4" Heater for our 105 Traveler EDT and previous 4" aperture	5" - 5.5" OD or 130 - 145mm OD 45
KDR005	Kendrick Dew Remover 5" Heater for our 127-130mm apertures (5"-5.1")	5.5" - 6.5" OD or 140 - 165mm OD 47
KDR006	Kendrick Dew Remover 6" Heater for our 152-155mm apertures (6"-6.1")	6.5" - 8" OD or 165 - 200mm OD 50
KDR7/8	Kendrick Dew Remover 7"/8" Heater for our 178-180mm apertures (7-7.1")	8" - 9.5" OD or 200 - 240mm OD 52
KDR910	Kendrick Dew Remover 9"/10" Heater for our 206mm aperture (8.1")	10" - 12" OD or 250 - 310mm OD 62
KDR011	Kendrick Dew Remover 11" Heater for 11" Schmidt-Cassegrains	12" - 13.5" OD or 310 - 340mm OD 67
KDR012	Kendrick Dew Remover 12" Heater for 12" Schmidt-Cassegrains	13.5" - 15.5" OD or 340 - 400mm OD 72
KDR014	Kendrick Dew Remover 14"/16" Heater for 14" and 16" Schmidt-Cassegrains	15.5" - 18" OD or 400 - 460mm OD 82

LUMICON FILTERS

OF0048	Oxygen-III Filter, 48mm premium - very faint planetary & diffuse nebulae	190
UHC F48	UHC Filter, 48mm premium - nebulae, developed for light polluted areas	190
DSF048	DEEP-SKY Filter, 48mm premium - galaxies and star clusters, astrophotography	205

BAADER PLANETARIUM FILTER MATERIAL

AS50A4	AstroSolar Density 5 - Visual, A4 Size, 200 x 290mm (7.9" x 11.4")	20
AS50HM	AstroSolar Density 5 - Visual, 1/2 Meter Size, 500 x 1000mm (19.7" x 39.4")	55
AS38HM	AstroSolar Density 3.8 - Photographic Only, 1/2 Meter Size, 500 x 1000mm (19.7" x 39.4")	55
TFC2050	TurboFilm Protective Filter Material - 51 x 127 cm (20" x 50")	34

TELEVUE EYEPIECES

		Price
EPL550	55mm Plossl (2")	249
EPL400	40mm Plossl (1.25")	121
EPL320	32mm Plossl (1.25")	121
EAP250	25mm Plossl (1.25")	105
EAP200	20mm Plossl (1.25")	105
EAP150	15mm Plossl (1.25")	90
EAP110	11mm Plossl (1.25")	90
EAP080	8mm Plossl (1.25")	90
EN4220	22mm Nagler Type 4 (2")	481
EN4170	17mm Nagler Type 4 (2")	400
EN2160	16mm Nagler, Type 2 (2"/1.25")	335
EN4120	12mm Nagler, Type 4 (2"/1.25")	367
ENA090	9mm Nagler (2"/1.25")	259
ENA070	7mm Nagler (1.25")	238
ENA048	4.8mm Nagler (1.25")	189
EPO350	35mm Panoptic (2")	394
EPO270	27mm Panoptic (2")	356
EPO220	22mm Panoptic (2"/1.25")	302
EPO190	19mm Panoptic (1.25")	259
EPO150	15mm Panoptic (1.25")	227
ERD-140	14mm Radian (1.25")	246
ERD-120	12mm Radian (1.25")	246
ERD-100	10mm Radian (1.25")	246
ERD-080	8mm Radian (1.25")	246
ERD-060	6mm Radian (1.25")	246
ERD-050	5mm Radian (1.25")	246
ERD-040	4mm Radian (1.25")	246
ERD-030	3mm Radian (1.25")	246

TSHIRT	Astro-Physics T-shirt, heavyweight, 50/50 cotton poly blend, specify medium, large or X-large	11
SSHIRT	Astro-Physics Sweatshirt, 9 oz., 50/50 cotton poly blend, specify medium, large or X-large	20
APCAPS	Astro-Physics Cap, adjustable size, specify solid poplin or partial mesh	8

SUGGESTED COMBINATIONS

These are a few of the possible combinations, please call if you have any questions.

- 105 Traveler EDT, Case, Rings, 400 Mount, 8" Dovetail Plate, 7" Sliding Bar, one 9 lb. Cwt, D & S Tripod
- 105 Traveler EDT, Case, Rings, 400 Mount, 8" Dovetail Plate, 7" Sliding Bar, one 9 lb. Cwt, Hardwood Tripod
- 130 f6 StarFire EDF, Case, 5.5" Rings, 400 Mount, 8" Dovetail Plate, 7" Sliding Bar, 6 lb. Cwt, 9 lb. Cwt., Hardwood Tripod
- 130 f6 StarFire EDF, Case, 5.5" Rings, 600E Mount, 8" Dovetail Plate, 7" Sliding Bar, 6 lb. Cwt., 9 lb. Cwt., Hardwood Tripod
- 130 f8 StarFire EDT, Case, 5.5" Rings, 400 Mount, 15" Dovetail Plate, 15" Sliding Bar, 6 lb. Cwt, 9 lb. Cwt, Hardwood Tripod
- 130 f8 StarFire EDT, Case, 5.5" Rings, 600E Mount, 15" Dovetail Plate, 15" Sliding Bar, 6 lb. Cwt, 9 lb. Cwt, Hardwood Tripod (or 48" Pier)
- 155 StarFire EDF with 2.7" Focuser, Case, 6.5" Rings, 600E Mount, 15" Flat Plate, two 9 lb. Cwts, Hardwood Tripod (or 48" Pier)
- 155 StarFire EDF with 2.7" Focuser, Case, 6.5" Rings, 900 Mount, 15" Ribbed Plate, one 18 lb., 48" Pier
- 155 StarFire EDF with 4" Focuser, 4" Field Flatteners, 6.5" Rings, 1200 Mount, 18" Flat Plate, one 18 lb. Cwt, one 10 lb. Cwt, 48" Pier

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