"HIGH-POWER FEVER"
from
ORION SUPPLY COMPANY

Unless your ready to experience

LOOK NO NOTHER!

ORION SUPPLY COMPANY

P.O. BOX 414 • WILMINGTON, OHIO 45177

Professional Rocketry Products

1983-84 PRODUCT CATALOG

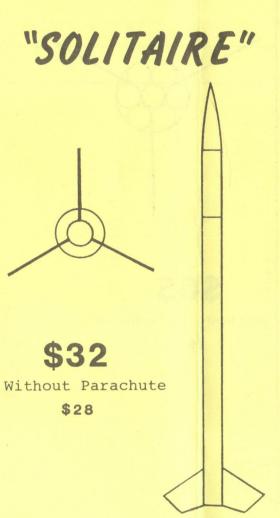
NEW KITS FROM ORION SUPPLY!

P.O. BOX 414
WILMINGTON, OHIO 45177
8/83

"FIRECRACKER" \$28 Without Parachute \$24

> EXPLODES off the pad with "cluster power". Thru-the-wall fin attachment & quick-change motor lock allows motor changes in less than one minute! Kit includes pre-cut fins, 24" cloth chute and easy to follow instructions. 2.27"x442.0"

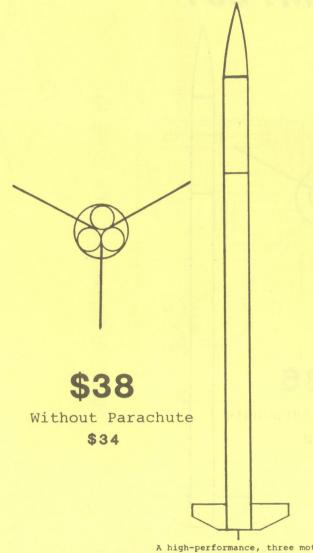
> Rec. Motors:(3 each) Dll-9, Dl2-7, D20-7, E20-10, E45-10, E6-8



A long, single motor kit capable of attaining "Out-of-sight" flights consistently. Thru-the-wall fin attachment, a standard in Orion's high-power kits, and a 24" multi-colored chute are just two of the features found in this kit. 2.27" x 51.0"

Rec. Motors: E60-6, F50-7, F67-8 F100-8, G65-10

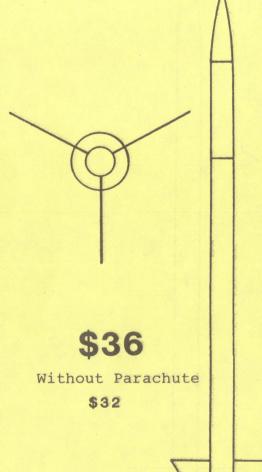
"SPARKLER"



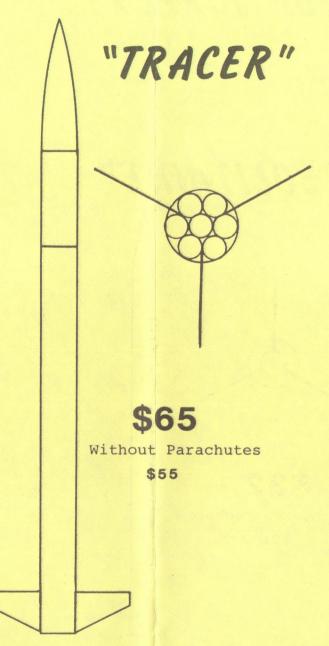
A high-performance, three motor cluster rocket primarily designed to fly with 3-F100-10's. A great demo rocket capable of flights over 1,500ft. with F100's! Features thru-the-wall fin attachment, precut fins and body tube, and quick-change motor lock. 24" multi-colored cloth chute included. 2.63"x69.0"

Scale: 1":1'

"TEMPEST"

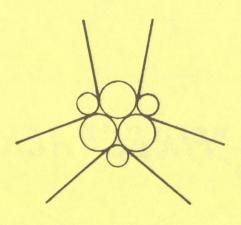


Especially designed for high altitude flights with 1.5"dia. motors, this 69" kit features a 12" long payload compartment for your heaviest payload. Strong, thru-the-wall fin attachment and 29mm conversion motor mount plus a 24" multi-colored chute are included. 2.63"x69.0"

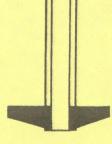


A seven motor cluster rocket capable of flying with any number of motors from one to seven! Super impressive when flown with G65 or G99 central motor and 6-F100's. Pre-cut fins, 12" long payload compartment, 2 multi-colored chutes(1-24"dia. & 1-36"dia.) and ejection baffling. 4.0"x76.0"

"TRI-POWER"



\$65
Without Parachute
\$60



Unique design and ease of construction highlite this six motor, six finned kit. Originally constructed to be flown with 3-G120-10's and 3-F100-10's, this huge bird also flies well with 3F100-4's and 3-D12-P's or 3-G65-10's and 3-D12-P's. Includes 36" multi-colored chute and step by step illustrated instructions. 4.0"x82.5"

TYRO 1

Designed for flights with the new AEROTECH (F10, F15, F20, etc.) and WIRLWIND (E25, F27) motors. Flies equally with any 1.125" motor.

INCLUDES 24mm ADAPTER

Flights over 2,000 feet!
Cloth chute recovery
Pre-cut "thru-the-wall" fins
9" Payload compartment
Easy assembly

LIFT-OFF WEIGHT LESS THAN 1LB.!

Construction supplies (not included)

30 minute epoxy

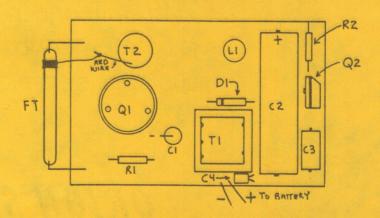
Medium grit (240) sandpaper

Fine grit (400) sandpaper

Diameter: 1.62" Length: 40.0"



3VDC ELECTRONIC FLASHER KIT



Transistorized kit uses high-output xenon flashtube. Easy to assemble in one evening. Operates on 3VDC (two 1.5V batteries, not included). Circuit board size: 2" X 2½". \$13.95 each *

\$19

Without Parachute \$15

\$2.00 SHIPPING



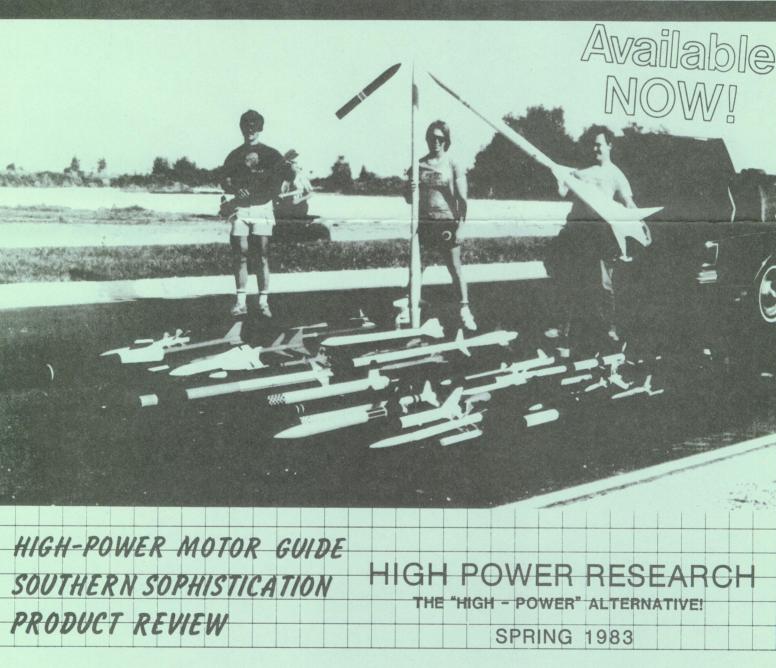
ANNOUNCING A REVELATION IN ROCKETRY

P.O. BOX 73 CUBA, OHIO 45114

 $\underline{\text{NOW}}$ is the time to subscribe to the fastest-growing journal of high-powered rocketry.....HIGH POWER RESEARCH.

Sport plans, computer programs, electronics, tips, photos and those special "High-Power" feature articles.....4 times a year!

<u>SUBSCRIPTIONS</u>: one year \$6 to U.S. and Canada. Other countries, one year \$10. Single copy \$2 in U.S. and Canada, \$3 a copy to other countries. Back issues \$2 each U.S. and Canada, \$3 each foreign (while available).



Subscribe Today

Receive the ONLY magazine Edited Just for YOU



Date:			ORDER FORM					
Name	e:		ADIAN CURR		200	14.004	2/1/	
Addre	SS		ORION SUPP	LY	.01	NPAI	NY	
			P.O. BOX 414 • WIL	MINGTO	ON,	OHIO 4	517	
PLEASE GIVE US YOUR STREET ADDRESS SO WE CAN HAVE YOUR ORDER DELIVERED BY U.P.S.			PAYMENT IN FULL MUST ACCOMPANY ALL ORDERS					
QTY.		DESCRIPTION			UNIT PRICE		AMOUNT	

Ohio Residents add 5.5% to above prices

M.O. or check O.K., but personal check will hold order up until check clears POSTAGE

TAX

TOTAL +

SUB TOTAL