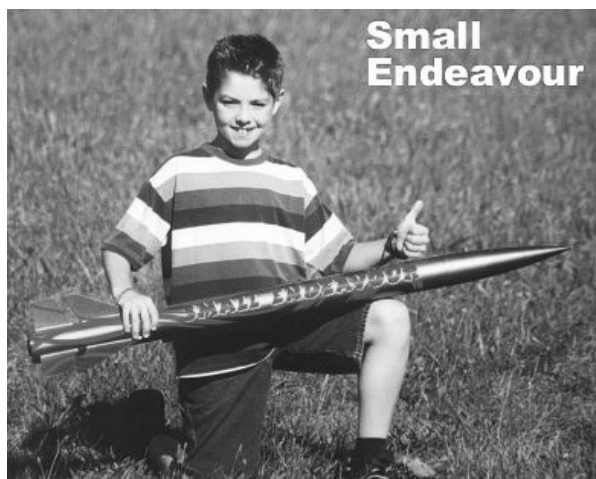


# SMALL ENDEAVOUR



The newest and smallest of our famous Endeavour Series rocket kits. The Endeavour's military style split fin design has always been a big hit with the HPR crowd. Now you can fly in style using mid power motors, too! The Small Endeavour comes standard with the new Quantum Tube polymer airframe and G-10 fins. The Small Endeavour uses a 38mm motor mount (or an optional ADPTR-38/29 adapter for 29mm flights). This rocket will fly to some very respectable altitudes using G through I power!



### Features Include:

- Pre-slotted Quantum Tube airframe
- G-10 fiberglass fins
- Piston ejection system
- Multi-panel nylon parachute
- Plastic nosecone
- Thin-wall brass launch lug
- Decal sheet
- Explicit instruction

**Dia.: 2.6" Height: 47" Weight: 35 oz. MMT: 38mm Chute size: 30" Launch lug: 1/4"**

## Recommended motors and predicted altitude chart

All motors shown are Aerotech. Information displayed as Altitude in Feet, Optimal Delay in Seconds

<b>29mm Single Use Motor</b>	<b>G38BM</b>	<b>G40W</b>	<b>G80T</b>	<b>H55W</b>	<b>H70W</b>				
Sm. Endeavour, 29A DPTR	738,5.33	1163,6.25	1281,7.69	2669,9.67	2636,10.08				
<b>29mm Re-load kit</b>	<b>G75J</b>	<b>H128W</b>	<b>H238T</b>	<b>H97J</b>	<b>H180W</b>	<b>H220T</b>	<b>I200W</b>		
Sm. Endeavour, 29A DPTR	1849,8.90	1823,9.14	2012,9.94	2220,10.09	2689,10.93	2646,11.13	4145,12.85		
<b>29mm Re-load kit</b>	<b>G54W</b>	<b>G104T</b>	<b>G64W</b>						
Sm. Endeavour, 29A DPTR	585,4.86	703,5.92	1223,7.31						
<b>38mm Re-load kit</b>	<b>H73J</b>	<b>H123W</b>	<b>H242T</b>	<b>H112J</b>	<b>I161W</b>	<b>I357T</b>	<b>I154J</b>	<b>I211W</b>	
Smal Endeavour, 38	2190,8.90	2801,10.34	3155,11.75	3838,11.62	4357,12.75	4415,13.47	4790,12.71	5444,13.92	
	<b>I300T</b>	<b>I195J</b>	<b>I284W</b>						
	5333,14.14	5282,13.76	5988,14.66						

Shaded cell means this motor/rocket combination requires absolutely top-notch construction to fly successfully.

Other motors can also be used but some may require modifications to the kit.

Always refer to the Motor Recommendations Chart at [www.publicmissiles.com](http://www.publicmissiles.com) for the latest information.