

SUDDEN RUSH!



This kit is one of a series of high performance rocket kits utilizing our CPR3000 system! The Sudden Rush has been flown many times at many HPR launches nationwide and has a proven track record of successful Close Proximity Recoveries in windy conditions! This popular rocket includes the Kwik-Switch motor mount, 0.093" thick G-10 fins, a tail cone and of course, the CPR3000 Dual-Deployment Recovery System.



Features Include:

- Pre-slotted Quantum Tube airframe
- Equipped with CPR Close Proximity Recovery system
- 0.093" thick G-10 fiberglass fins
- Urethane tailcone
- Piston ejection system
- Multi-panel nylon parachute
- Plastic nosecone
- Explicit instruction



Dia.: 3.0" Height: 65" Weight: 61 oz. MMT: 29/38/54mm KS Chute size: 18" & 48" Launch lug: 3/8"

Recommended motors and predicted altitude chart

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

Re-load kit	H238T	H180W	H220T	I200W				
Sudden Rush, 29KS	915,6.88	1360,8.01	1350,8.26	2554,10.66				
Re-load kit	H123W	H242T	H112J	I161W	I357T	I154J	I211W	I300T
Sudden Rush, 38KS	1216,6.86	1582,8.79	1953,8.63	2551,10.45	2711,11.43	2939,10.49	3613,12.32	3627,12.70
	I195J	I284W	I435T	J350W				
	3549,12.01	4630,14.03	4697,14.29	5796,15.32				
Re-load kit	J90W	J180T	J275W	J135W				
Sudden Rush, 54KS	6141,12.28	6854,14.70	6658,15.65	8749,15.27				

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 for the latest information.