

# Heli-Max™

# RotoFly™ EX

Ready-to-Fly Electric Mini Helicopter

With a main rotor diameter of less than 14", the RotoFly EX is one of today's smallest minis, but biggest values!

## The Perfect Package Deal!

Everything for heli success and an aluminum case to carry it in!

The EX has everything that made the original RotoFly a success: The ready-to-fly simplicity. All-in-one convenience. "Fly anywhere" compactness. Realistic looks, long flight times and both a training DVD and training gear. And along with it comes the gentle handling and comforting stability that make the RotoFly one of the easiest R/C helis to fly.

The EX offers it all, plus a light, compact aluminum carrying case — and qualifies as the most affordable RotoFly ever offered.

- A great way to get started for newcomers — a great way to relax for the pros!
- Fully assembled and equipped — requires only eight "AA" batteries!
- Lightweight, lockable aluminum case provides solid protection — and a great way to take advantage of "grab-n-go" flying opportunities!
- Heat sinks on the tail and 180-size main motors hold temperature in check, for longer, stronger performance.



Shaped foam inside the carrying case offers padded protection for training gear, battery, charger, radio and the RotoFly EX RTF. Dimensions: 17.25 x 9.75 x 6.25 in (440 x 250 x 160 mm)

**Includes  
Aluminum  
Carrying Case!**

HMxE03\*\*  
Main Rotor Diameter: 13.78 in (350mm)  
Fuselage Length: 13.38 in (340mm)  
Weight with Battery: 5.3 oz (150g)  
Requires: 8 "AA" batteries

[www.helimax-rc.com](http://www.helimax-rc.com)

For more information and the location of the dealer nearest you, please visit our web site at [www.helimax-rc.com](http://www.helimax-rc.com), or call 1-800-682-8948 and mention code number 99E34.

**LIGHT, LITHIUM-POLYMER POWER!**  
This 600mAh LiPo battery provides up to 10 minutes of flight per charge — and recharges in about two hours with the included AC wall charger!



Available in six striking canopy colors!

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**"High-quality, competitively priced R/C helicopters and accessories."**

## REPLACEMENT PARTS

HMXE7100 Anti-Rotation Arm  
 HMXE7200 Battery Holder  
 HMXE7300 Bearing Set  
 HMXE7401 Canopy - White  
 HMXE7402 Canopy - Blue  
 HMXE7403 Canopy - Red  
 HMXE7404 Canopy - Yellow  
 HMXE7405 Canopy - Purple  
 HMXE7406 Canopy - Orange  
 HMXE7500 Decals

HMXE7600 Flybar Control Links (2)  
 HMXE7700 Flybar Paddles (2)  
 HMXE7800 Flybar 155mm  
 HMXE7900 Main Frame Assembly  
 HMXE8000 Main Motor & Pinion Gear  
 HMXE8001 180 Motor Heatsink  
 HMXE8100 Main Rotor Control Links (2)  
 HMXE8200 Main Rotor Gear  
 HMXE8300 Main Rotor Blades  
 HMXE8400 Main Shaft Assembly

HMXE8500 Pushrod Assembly (2)  
 HMXE8600 Rotor Head Assembly  
 HMXE8700 Screw Set  
 HMXE8800 Seesaw Assembly  
 HMXE8900 Skid Assembly  
 HMXE9000 Swashplate Assembly  
 HMXE9100 Tail Boom  
 HMXE9200 Tail and Skid Supports  
 HMXE9300 Tail Motor & Pinion  
 HMXE9301 N20 Tail Motor Heatsink

HMXE9500 Tail Rotor Blade  
 HMXE9600 Tail Rotor Gear  
 HMXE9700 Tail Shaft  
 HMXE9800 Training Stand w/Strut Clips  
 HMXM2001 Servo  
 HMXM2002 3-1 Mixer Board  
 HMXP1000 2-cell LiPo Battery  
 HMXP1001 AC Wall Charger & LiPo Battery  
 HMZX7005 Manual



Ready-to-Fly Electric Mini Helicopter

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Big helis and glow engines aren't the only way to enjoy superb 3D aerobatics. In fact, with the MX400, you can enjoy advanced 3D aerobatics with EP simplicity *and* ARF assembly ease as bonuses. Though it's just over two feet long, the MX400 offers a big list of performance-enhancing features. The main rotor head is a lightweight composite, supported by a solid main shaft and enhanced by a mechanical CCPM control system. The frame, landing skids and tail boom are made of light, strong aluminum. The frame is designed for brushless motors and includes a whisper-quiet belt-drive system. Autorotation capability combined with a driven tail provides total control. Symmetrical wood main blades leave the envelope wide open for 3D moves and 22 ball bearings ensure smooth, friction-free flight.



HMXE0200  
 Length: 25 in (630 mm)  
 Height: 9 in (225 mm)  
 Main Rotor: 23 in (588 mm)  
 All-up Weight: 20.5-23 oz (580 - 650 g)  
 Requires: 6-channel heli radio w/4 micro servos, gyro, brushless motor and 25A ESC (min.), 11.1V 1250mAh LiPo battery and compatible charger

[www.helimax-rc.com](http://www.helimax-rc.com)



# REALFLIGHT™

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 CONTROLLER Plus

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Imagine a world where you can choose to fly 42 of the world's most impressive planes and helis. It's a world in which you can fly alone or with a friend, leave from 15 exclusive flying sites, explore over 5,000 square miles of ever-changing, picture-perfect landscape — or get up close and personal in a 3D world where you can watch clouds move, shadows fall and shiny surfaces reflect light and the objects around them. And with both, you have virtually unlimited power to change the look of a flying field or the performance and look of a flying machine however you want, whenever you wish. Fly, and your craft performs with the unflinching realism of RealPhysics 3D™, whether you fly with your own transmitter or use the USB InterLink Controller. Crash, and your craft reacts with the realism of "full coverage" collision detection — and be ready for takeoff again in the time it takes to push a button. Ask for help, and the VFI™ (Virtual Flight Instructor) will have some of today's top pilots ready with explanations and how-to's day or night, 365 days a year. Now, imagine that you can make any choice, any change or refinement with the ease of a quick point and click — and you've only begun to imagine the full possibilities of RealFlight G3.

GPMZ4400

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