Congratulations and thank you for purchasing the Heli-Max Blade Balancer. Flying with accurately balanced helicopter blades is critical for vibration free flight. Your new Heli-Max Blade Balancer is capable of balancing blades with a diameter of 2.5mm, 3mm, 4mm, and 5mm. Virtually any blade with a drill diameter of 2.5mm, 4mm, and 5mm can be balanced on the blade balancer. Keep in mind that the blades must have a diameter of at least 2.5mm. Any blade with a drill diameter less than 2.5mm will not be balanced on the blade balancer. The Heli-Max Blade Balancer is designed to balance blades with a diameter of 2.5mm, 3mm, 4mm, and 5mm. Your new Heli-Max Blade Balancer is capable of balancing blades with a diameter of 2.5mm, 4mm, and 5mm. Virtually any blade with a drill diameter of 2.5mm, 4mm, and 5mm can be balanced on the blade balancer. Keep in mind that the blades must have a diameter of at least 2.5mm. Any blade with a drill diameter less than 2.5mm will not be balanced on the blade balancer. The Heli-Max Blade Balancer is designed to balance blades with a diameter of 2.5mm, 3mm, 4mm, and 5mm. Your new Heli-Max Blade Balancer is capable of balancing blades with a diameter of 2.5mm, 4mm, and 5mm. Virtually any blade with a drill diameter of 2.5mm, 4mm, and 5mm can be balanced on the blade balancer. Keep in mind that the blades must have a diameter of at least 2.5mm. Any blade with a drill diameter less than 2.5mm will not be balanced on the blade balancer. The Heli-Max Blade Balancer is designed to balance blades with a diameter of 2.5mm, 3mm, 4mm, and 5mm. Your new Heli-Max Blade Balancer is capable of balancing blades with a diameter of 2.5mm, 4mm, and 5mm. Virtually any blade with a drill diameter of 2.5mm, 4mm, and 5mm can be balanced on the blade balancer. Keep in mind that the blades must have a diameter of at least 2.5mm. Any blade with a drill diameter less than 2.5mm will not be balanced on the blade balancer. The Heli-Max Blade Balancer is designed to balance blades with a diameter of 2.5mm, 3mm, 4mm, and 5mm.