MT-Propeller has developed

a new high performance low weight
2 bladed hydraulic constant speed or ground adjustable
composite propeller for the
ROTAx 912 series engine
for ultra light aircrafts (UL) or
light sport aircrafts (LSA)

MTV-33-1-A/175-200

The 2-bladed hydraulic constant speed propeller
features the following:
✓ Propeller weight 6,5 kg (14,3 lbs)!
✓ Scimitar blade shape for high performance and noise reduction!
✓ Stainless steel leading edge for all weather operation!
✓ Latest available high efficiency airfoils!
✓ Smooth run due to close manufacturing tolerances (CNC machined)!
✓ Vibration approved on the ROTAX 912 series!
✓ Optional MT-Propeller spinner assembly from Kevlar with
  1 kg total weight (2,2 lbs) only!
✓ In combination with the P-850-12 UL MT - Governor with the weight of
  1 kg (2,2 lbs) only!
✓ Last but not least, the same technology used also on
  Regional Airliners and also Aerobatic Installations!

www.mt-propeller.com