

TEAM GREEN POWER UP

Arctic Cats Industry Leading Horsepower Dominates Shootout

Raw, unadulterated horsepower. Go-anywhere confidence. All-powerful. These are the domains of the Z1 Turbo 4-stroke, the 800 H.O. and the 1000 2-stroke engines. It's why they stand alone with Industry-Leading Horsepower.

During the *American Snowmobiler* Adirondack Shootout near Old Forge, NY, five 2010 Arctic Cats topped the horsepower charts versus the competition. Tested on a third-party dyno by DynoTech, the stock sled results graphed on paper proved, that Arctic Cat rules the industry in horsepower.

Stock 600 Class Dyno		Stock 800 Class Dyno		Stock Unlimited Class Dyno	
Sled	Horsepower	Sled	Horsepower	Sled	Horsepower
Arctic Cat F6 Sno Pro	129.6	Arctic Cat F8 Sno Pro	161.1	Arctic Cat CFR 1000	171.2
Polaris Rush 600 EFI	124.4	Polaris Dragon 800	143.9	Arctic Cat Z1 T EXT	180.9
Ski-Doo E-TEC 600	121.1	Ski-Doo MXZ X 800R	159.2		
		Yamaha Apex	150.6		

"The Stock Unlimited Class is where the bad boys of stock horsepower reside, and this year it was again populated solely by Cats," said Mark Boncher, Editor of *American Snowmobiler Magazine*. "The CFR1000 and Z1 Turbo are untouchable."

Keep your February issue of *American Snowmobiler Magazine* handy and make sure to show your customers those DynoTech horsepower numbers. Snowmobilers love power and they'll love that nobody compares to a Cat!

