



FOR IMMEDIATE RELEASE

PRECISION TURBO: HIGHLY ANTICIPATED ALL-NEW 6466 CEA TURBOCHARGER RELEASED



Hebron, IN – March 23, 2012 – PRECISION TURBO AND ENGINE has released the highly-anticipated 6466 CEA ball-bearing turbocharger which features the latest and most powerful technology available.

A revolutionary unit which uses the most cutting-edge technology available and is rated to support 900 HP, the 6466 CEA (part number PTB505-6466 B) showcases an all-new 64mm Competition Engineered Aerodynamics (CEA) CNC-machined, 2618-forged aluminum compressor wheel and high-flow 66mm CEA turbine wheel for an MSRP of just \$1,909.99.

Precision’s 6466 CEA turbocharger will be offered with an air-cooled, dual ceramic ball-bearing center housing rotating assembly (CHRA) and utilizes PTE’s “Ported S” cover compressor. As noted in the table below, a multitude of turbine housing options are available to best fit a wide variety of applications and provide the ability to customize and fine-tune the turbo’s performance.

Precision 6466 CEA (PN PTB505-6466 B) Turbocharger Specs	
Compressor Wheel	2.535" (64.39mm) inducer / 3.410" (86.61mm) exducer
Turbine Wheel	2.920" (74.17mm) inducer / 2.600" (66.00mm) exducer
Compressor Cover	Ported S (4.0" inlet/2.5" outlet)
Turbine Housing Options	T3 .63 or .82 A/R with 4 bolt (2.5") discharge
	T3 .63 A/R with 5 bolt discharge (with or without wastegate hole)
	T3 .63 or .82 A/R with 3" V-Band discharge
	V-Band inlet .82 A/R with V-Band discharge
	T4 .58, .68, .81 or .96 A/R with 3 5/8" V-Band discharge
	T4 Divided .84, 1.0, 1.15 or 1.32 A/R with 3 5/8" V-Band discharge
	Buick .63 or .85 A/R
GMC Syclone/Typhoon .85 A/R	

About Precision Turbo and Engine, Inc.

Since 1987, Precision Turbo and Engine has been a leader in turbocharger technology for street and race applications. PTE offers a complete line of replacement, upgrade and custom turbochargers featuring the exclusive CEA (Competition Engineered Aerodynamics) compressor and turbine wheels. Additionally, PTE manufactures its own line of intercoolers, boost control products, electronic fuel injectors, and is a top distributor for stand-alone engine management systems and fuel system components. Each sale comes with expert advice and support.

Contact:

Precision Turbo and Engine, Inc
616A S Main Street, PO Box 425
Hebron, IN 46341
P: (219) 996-7832
F: (219) 996-7749
<http://www.precisionturbo.net/>

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