

3rd Gen Stealth 67



Features & Benefits

- 800+ RWHP Peak
- Billet Compressor Wheel
- 360 degree Thrust Bearing
- High Flow Turbine
- Quick Spool-Up
- Wide Torque Curve
- Direct Bolt-On
- Great Daily Driving/Towing

Fitment Specifications						
Year	OEM	Models	OEM Part #(s)			
2003-2004	Ram	2500, 3500	05086863AA 14030060-101 14030060-102 14030060-103 14030060-104			
2004.5-2007	Ram	2500, 3500	14030060-105 14030060101 14030060102 14030060103 14030060104 14030060105 3599810 3599811 4035044 4037001 4037002 4044050 4044051 4089392 4955452 5086863AB 847-1011 8471011 R5086863AB 14030106-101 14030106-102 14030106-103 14030106-104 14030106- 105 14030106-106 14030106-107 14030106-108 14030106-109 14030106-110 14030106-111 14030106-112 14030106-113 14030106- 114 14030106-115 14030106101 14030106102 14030106103 14030106104 14030106105 14030106106 14030106107 14030106108 14030106109 14030106110 HE351 HE351CW HE 351 HE341 HE341CW HE 341			
Measurement Specifications						
Compressor - Wheel Inducer	Compressor - Inducer Bore	Compressor - Wheel Blade Count	Turbine - Wheel Exducer	Turbine - Wheel Inducer	Turbine - Wheel Blade Count	Peak Power
67mm	68mm	6 + 6	67mm	76mm	10	800 RWHP

Max Safe Boost for 3 rd Gen Stealth 67 based on Altitude			
Altitude (ft)	Baro Pressure (psi)	Baro (inHG)	Max Safe Boost (psi)
0	14.7	29.88	51.5
2000	13.7	27.84	48
5000	12.2	24.8	42.7
7000	11.3	22.97	39.6
10000	10.1	20.53	35.4
15000	8.3	16.87	29.1