



## A TURN AHEAD OF THE COMPETITION

Garrett G35-900 | G35-1050 Turbochargers



**G** series turbochargers feature the latest innovations in turbocharger technology. Advanced compressor and turbine aero offer enthusiasts a wide range of performance-boosting solutions for 2.5L - 5.5L engine platforms. Standard and reverse rotation options are offered with a variety of turbine housing configurations, making it easy to select the right turbocharger for your application.

**Garrett**  
ADVANCING MOTION

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## Garrett G35-900 | G35-1050 Turbochargers



### Features:

- New G Series compressor wheel aerodynamics
- Fully machined speed sensor and pressure ports
- Standard and reverse rotation configurations available
- Oil restrictor and water fittings included with purchase
- One piece center housing and backplate for increased durability
- 4 water jacket ports for customizable installation
- Mar-M turbine wheel material rated up to 1050° C | 1922° F
- Stainless steel turbine housings for temperatures up to 1050° C | 1922° F

### G35-900



G35-900	Compressor				Turbine		
	Inducer	Exducer	Trim	A/R	Inducer	Exducer	Trim
	62mm	76mm	65	0.72	68mm	62mm	84
<b>Standard Rotation</b>	<b>Assembly Kit PN</b>	<b>A/R</b>	<b>Inlet</b>	<b>Outlet</b>	<b>Wastegate</b>	<b>Divided</b>	
Assembly Kit Includes Super Core and Turbine Kit	880700-5001S	0.61	V-Band	V-Band	Free Float	N	
	880700-5002S	0.83	V-Band	V-band	Free Float	N	
	880700-5003S	1.01	V-Band	V-band	Free Float	N	
	880700-5004S	1.21	V-Band	V-band	Free Float	N	
<b>Reverse Rotation</b>	<b>Assembly Kit PN</b>	<b>A/R</b>	<b>Inlet</b>	<b>Outlet</b>	<b>Wastegate</b>	<b>Divided</b>	
Assembly Kit Includes Super Core and Turbine Kit	880701-5001S	0.61	V-Band	V-Band	Free Float	N	
	880701-5002S	0.83	V-Band	V-band	Free Float	N	
	880701-5003S	1.01	V-Band	V-band	Free Float	N	
	880701-5004S	1.21	V-Band	V-band	Free Float	N	

\*Additional turbine housing options coming soon. Please check [GarrettMotion.com](http://GarrettMotion.com) for latest updates.

### G35-1050



G35-1050	Compressor				Turbine		
	Inducer	Exducer	Trim	A/R	Inducer	Exducer	Trim
	68mm	84mm	65	0.75	68mm	62mm	84
<b>Standard Rotation</b>	<b>Assembly Kit PN</b>	<b>A/R</b>	<b>Inlet</b>	<b>Outlet</b>	<b>Wastegate</b>	<b>Divided</b>	
Assembly Kit Includes Super Core and Turbine Kit	880700-5008S	0.61	V-Band	V-Band	Free Float	N	
	880700-5009S	0.83	V-Band	V-band	Free Float	N	
	880700-5010S	1.01	V-Band	V-band	Free Float	N	
	880700-5011S	1.21	V-Band	V-band	Free Float	N	
<b>Reverse Rotation</b>	<b>Assembly Kit PN</b>	<b>A/R</b>	<b>Inlet</b>	<b>Outlet</b>	<b>Wastegate</b>	<b>Divided</b>	
Assembly Kit Includes Super Core and Turbine Kit	880701-5007S	0.61	V-Band	V-Band	Free Float	N	
	880701-5008S	0.83	V-Band	V-band	Free Float	N	
	880701-5009S	1.01	V-Band	V-band	Free Float	N	
	880701-5010S	1.21	V-Band	V-band	Free Float	N	

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\*Estimated. Performance results of this product are highly dependent upon your vehicle's modifications and tuning/calibration. The target power represented above has been calculated based strictly on choke flow of the compressor map (total turbo capability), which represents the potential flywheel power.