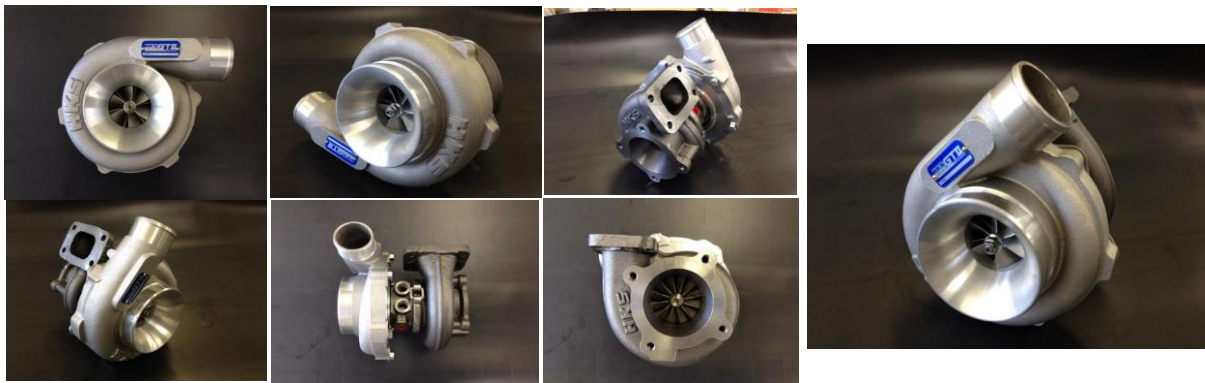


GT II 8262 54T 0.69A/R

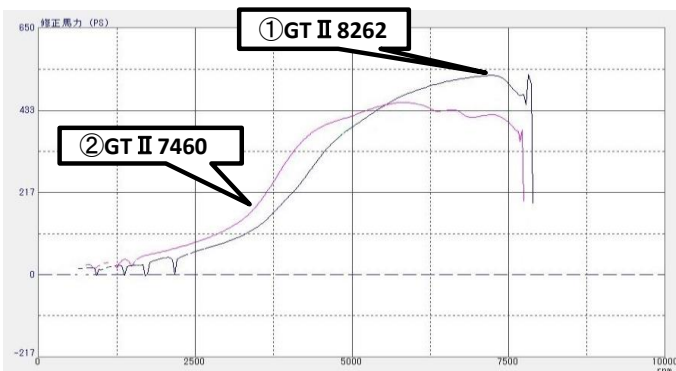
- HKS original design ball bearing type turbo.
- This turbine was designed as a higher power model of GT II 7460 49T 0.69A/R (14001-AK018). Simply replacing with this turbine can upgrade the current specification easily.
- The size of this turbine is designed to be comparable to HKS GT3037S and GT3240. It is designed to withstand the engine output between 400hp (295kw) to 520hp (383kw).
- Compressor housing inlet diameter is 100mm, the outlet is a hose type with diameter of 50mm, the exhaust inlet flange is T25, and the outlet flange is 4-bolt 65mm flange.

※Oil line fitment is slightly different from GT3037S or GT3240, but simple modification can be made in order to replace the turbine.

- Oil Inlet Banjo Bolt for GTII M12 P1.25mm
- Oil Outlet Flange for GTII : P=38mm M6 Bolt x 2



[GT II 8262 TEST DATA ※v.s. GTII 7460]



[GT II 8262 TEST VEHICLE DATA]

- SR20DET HKS 2.2L KIT
- HKS 1.2mm GASKET
- HKS 264° CAMSHAFT (IN/EX)
- HKS SUPER POWER FLOW
- HKS R type INTERCOOLER KIT
- SPL STAINLESS EXHAUST MANIFOLD
- SPL φ76 MUFFLER
- EVC Boost 1.50kg/cm² (147kpa)
- ①GT II 8262
529.0ps(389kw) / 58.2kgf·m(570N·m)
- ②GT II 7460

[TURBO SPEC]

MODEL	Wastegate	HP	Comp. Wheel			Comp. Housing			Turbine Wheel			Exhaust Housing		
			Trim	Inlet Dia(mm)	Outer Dia(mm)	Inlet Dia(mm)	Outlet Dia(mm)	A/R	Trim	Outer Dia(mm)	Outlet Dia(mm)	Inlet Flange	Outlet Flange	A/R
GT II 7460	Wastegate	450	49	52.0	74.0	φ100	φ50	1.00	81	60.0	54.0	T25	4-bolt φ65	0.69
GT II 8262	Wastegate	520	54	60.3	82.0	φ100	φ50	1.00	87	62.0	58.0	T25	4-bolt φ65	0.69

[Code No/Price]

Model	Spec	Code No.	Price	Remarks
GT II 8262	54T A/R0.69	14001-AK030		T25 Flange