TURBO FRAME DIMENSIONS

EFR 7670-D

375 - 650 HP Turbo



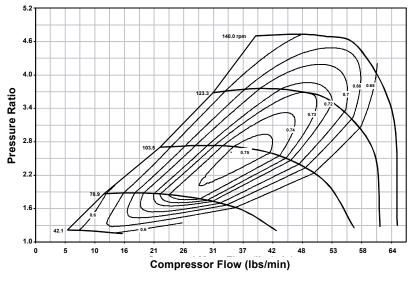
Key Turbo Features

- · Gamma-Ti turbine wheel
- Dual ceramic ball bearing assembly with metal cage
- Standard T4 mounting flange

Not Included with Turbo Assemblies:

- Speed sensor
- Turbine outlet V-Band
- Turbine inlet gasket
- · Oil drain gasket or drain port fitting

COMPRESSOR MAP



TURBINE HOUSING OPTIONS

Turbine Housing Part Number	A/R	Inlet Flange Shape	Housing Config		
12701008014	0.83	Т3	Single Scroll WG		
12701008016	0.92	T4	Twin Scroll WG		
12701019047	1.05	T4	Twin Scroll Non-WG		

50.8mm (2.00)Oil inlet fitting - 4AN Male 92mm 88.9mm (3.62)(3.50)142mm 98.6mm (5.60)(3.88)Oil Drain Hole 3/8 NPT Oil Drain capscrew holes M8X1.25 (38mm bolt spacing) 69.9mm (2.75)82.6mm

SUPER CORE CONFIGURATION

The following parts are not included as part of the super-core assembly: turbine housing, assembly clamp plate hardware, wastegate parts.

(3.25)

Turbo Part #	Turbo Frame Size	Super Core Part#	Comp. Wheel Outer Dia. (mm)	Comp. Wheel Inducer Dia.	Turbine Wheel Outer Dia.	Turbo A/R	Inlet Flange Config
179392	B2	179350	76	57	70	1.05	T4

