

## Nissan 300ZX Twin Turbo From 1989

### GENERAL

Body type	Coupe
Drive	FR
Transmission	5 speed floor shifts (MT)
Displacement, cc	2960
Frame	KRGZ32JSHE6

### SPECIFICATION (SPECS)

#### EXTERIOR

Exterior dimensions (LxWxH), mm	4525 x 1800 x 1255
Interior dimensions (LxWxH), mm	1580 x 1485 x 1045
Wheel base, mm	2570
Treads (F/R), mm	1495 / 1535
Ground clearance, mm	130
Curb vehicle weight, kg	1550
Gross vehicle weight, kg	
Seating capacity, persons	4
Doors number	3
Min.turning radius, m	5.6
Fuel tank capacity, l	72

#### ENGINE

Displacement, cc	2960
Engine model	VG30DETT
Max.power (Net), kw(PS)/rpm	280 ps (205.94 kw) / 6400 rpm
Max.torque(Net), N*m(kg*m)/rpm	39.6 kg*m (388.34 N*m) / 3600 rpm
Power density	5.54
Engine type	V type 6 cylinderDOHC24 valve IC twin turbo
Engine information	
Fuel system	ECCS turbocharger attaching
Turbocharger	Twin Turbo with intercooler
Fuel type	Unleaded premium gasoline
LEV system (Low emission vehicle)	No
Compression ratio	8.5
Bore, mm	87
Stroke, mm	83
Final gear ratio	

Fuel consumption at 10-15 modes, 14.2  
l/100km

Fuel consumption at 60 km/h,  
l/100km

#### **CHASSIS / TRANSMISSION**

Power steering Yes

Tires size, front 225/50R16 92V

Tires size rear 225/50R16 92v

Braking system, front Ventilated disk

Braking system, rear Ventilated disk

Suspension system, front Multiple link type

Suspension system, rear Multiple link type