# **SPECIFICATIONS**

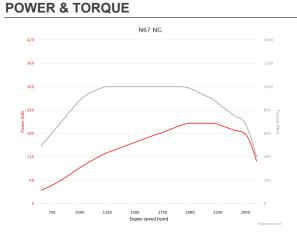
N67 NG

No. of cylinders / valves		6L / 4
Injection System		MPI
Aspiration		WG
Displacement	liters	6.7
Bore per Stroke	millimeters	104 x 132
Max power	kW (HP) @ rpm	206 ( 280 ) @ 2000
Max torque	Nm (kgm) @ rpm	990 (101) @ -
ATS		3 WAY CATALYST
Certification		Euro VI E

#### **WEIGHT AND DIMENSIONS**

Dimensions (L x W x H)	mm	1060 x 704 x 868
Dry Weight	Kg	548

DIMENSIONS CAN BE CHANGED ACCORDING TO ENGINE OPTIONS





IMAGES SHOWN ARE FOR ILLUSTRATION PURPOSE ONLY

# Do you want to know more?

- 1	E	0	=	M	$\Box$
- 1-	ᄃ	u	_	1.4	$\nu$

ıurb	ocna	rger		

e-VGT (Electronic Variable Geometry Turbo)

2stT (Twin-Stage Turbo)

WG (Fixed Geometry Turbocharger with Waste Gate valve)

# Injection System

EUI (Electronically Controlled Unit Injector)

MPI (Multi-Points Injection)

ECR (Electronic Common Rail)

#### Exhaust System

ATS (Aftertreatment System)

CCDPF (Cross Coupled Diesel Particulate Filter)

CUC (Clean Up Catalyst)

DOC (Diesel Oxidation Catalyst)

SCR (Selective Catalytic Reduction)

p-DPF (Diesel Particulate Filter w/ passive regeneration)

EGR (External Exhaust Gas Recirculation)

HPEGR (High Pressure Cooled External EGR)

FOR INFORMATION ON THE AVAILABLE RATINGS NOT LISTED IN THIS DOCUMENT PLEASE CONTACT THE FPT INDUSTRIAL SALES NETWORK OR VISIT OUR SITE WWW.FPTINDUSTRIAL.COM

SPECIFICATION SUBJECT TO CHANGE WITHOUT NOTICE



