

## Turbocharging Performance Handbook

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The definitive resource on turbocharging - from ignition to intercooler, exhaust to EMS - Turbocharging Performance Handbook book tells you all you need to know, whether you're planning a scratch-built turbo engine, converting a non-turbo motor, or troubleshooting OEM turbo equipment. There's even a chapter for turbocharging diesel engines.

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The definitive resource on turbocharging - from ignition to intercooler, exhaust to EMS - Turbocharging Performance Handbook book tells you all you need to know, whether you're planning a scratch-built turbo engine, converting a non-turbo motor, or troubleshooting OEM turbo equipment. There's even a chapter for turbocharging diesel engines.

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Turbocharging can dramatically improve an engine's specific power and power-to-weight ratio, performance characteristics that are normally poor in non-turbocharged diesel engines. diesel engines have no detonation because diesel fuel is injected at or towards the end of the compression stroke and is ignited solely by the heat of compression of the charge air.

Turbocharger - Wikipedia

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