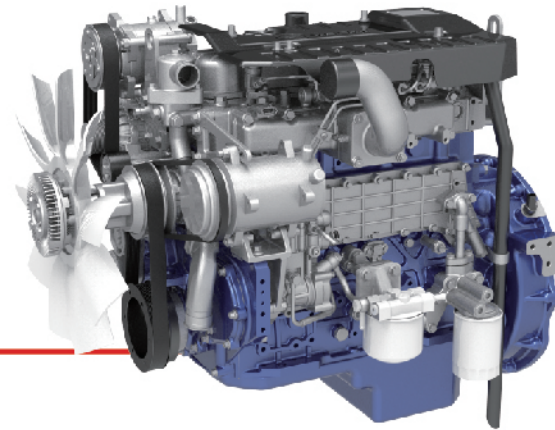


DIESEL ENGINE

Light Duty



■ Typical application



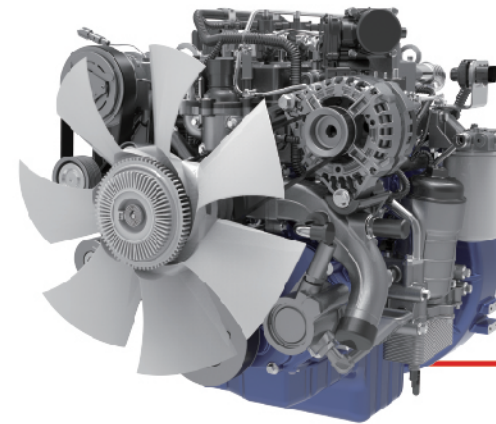
■ Technical parameters

Model	WP2.3	WP4.1
Type	4-in line, turbocharged & intercooled	
Disp.(L)	2.3	4.1
Rated Power (PS)	95/110	150/165
Rated Speed (r/min)	3200	2600
Max. Torque (N·m)	280	560
Dry Weight (kg)*	230	400
Emission	Euro IV/ V	Euro IV/ V
L×W×H*	755×644×713	800×678×799

*Values are subject to final application

DIESEL ENGINE

Light Duty



■ Typical application



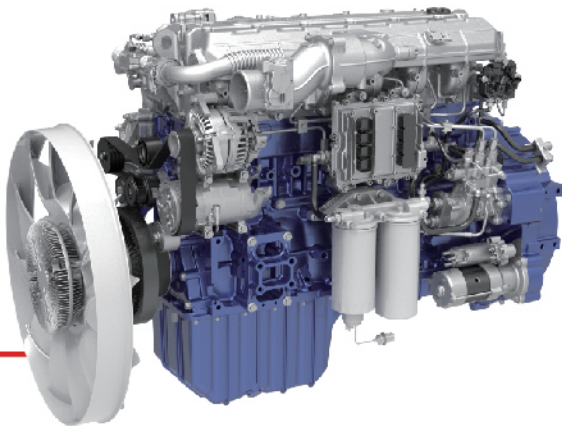
■ Technical parameters

Model	WP2.3N	WP3N	WP4.1N	WP4.6N
Type	4-in line, turbocharged & intercooled			
Disp.(L)	2.3	3	4.1	4.58
Rated Power (PS)	120/130	140/150/160	170/190	220
Rated Speed (r/min)	3200	3000	2600	2300
Max. Torque (N·m)	380	480	680	800
Dry Weight (kg)*	200	290	390	393
Emission	Euro IV/ V/ VI	Euro V/ VI	Euro IV/ V/ VI	Euro IV/ V/ VI
L×W×H*	831×633×758	837×677×790	921×750×830	921×750×830

*Values are subject to final application

DIESEL ENGINE

Medium Duty



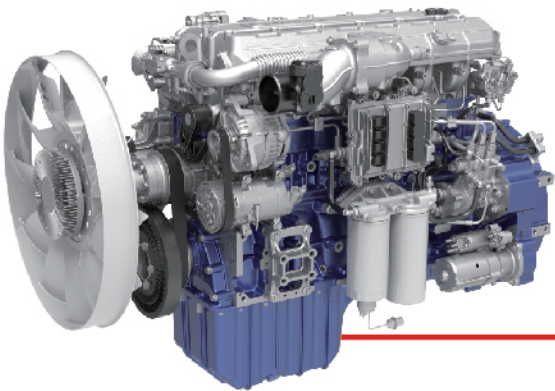
■ Typical application



■ Technical parameters

Model	WP7	
Type	6-in line, turbocharged & intercooled	
Disp.(L)	7.47	7.47
Rated Power (PS)	240/300	270/300
Rated Speed (r/min)	2100	2100
Max. Torque (N·m)	1250	1300
Dry Weight (kg)*	700	700
Emission	Euro IV/ V	Euro VI
L×W×H*	1335×831×1193	1335×831×1193

*Values are subject to final application



DIESEL ENGINE

Medium Duty

■ Typical application



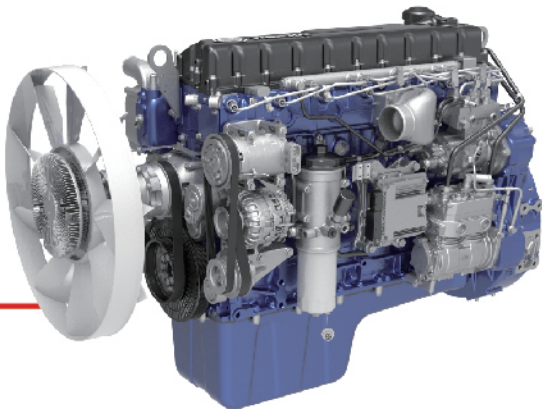
■ Technical parameters

Model	WP8	
Type	6-in line, turbocharged & intercooled	
Disp.(L)	7.8	7.8
Rated Power (PS)	320/340	320/350
Rated Speed (r/min)	2100	2100
Max. Torque (N·m)	1400	1400
Dry Weight (kg)*	700	700
Emission	Euro V	Euro VI
L×W×H*	1335×831×1193	1335×831×1193

*Values are subject to final application

DIESEL ENGINE

Heavy Duty



■ Typical application



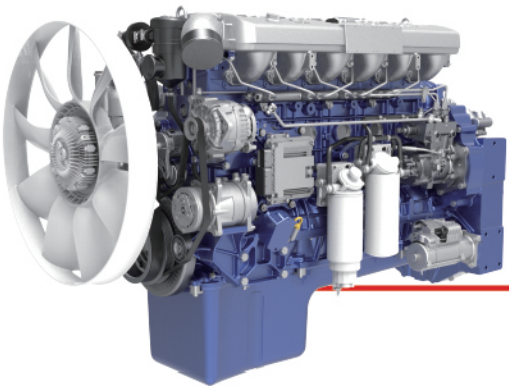
■ Technical parameters

Model	WP9H		WP10H
Type	6-in line, turbocharged & intercooled		
Disp.(L)	8.8	9.5	9.5
Rated Power (PS)	310/336/350	350/375/400	350/375/400
Rated Speed (r/min)	1900	1900	1900
Max. Torque (N·m)	1700	1800	1900
Dry Weight (kg)*	805	815	815
Emission	Euro IV/ V/ VI	Euro IV/ V	Euro VI
L×W×H*	1456×1002×1100	1456×1002×1100	1456×1002×1100

*Values are subject to final application

DIESEL ENGINE

Heavy Duty



■ Typical application



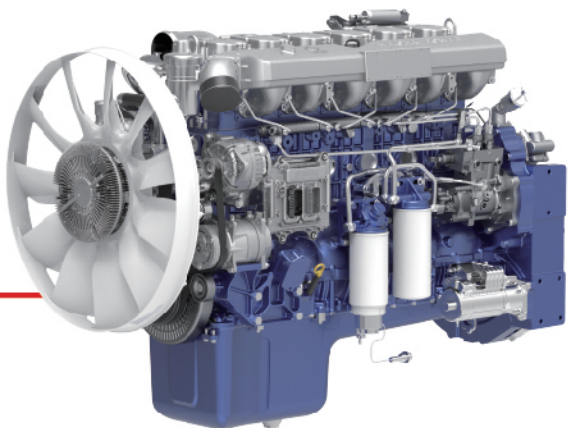
■ Technical parameters

Model	WP12	
Type	6-in line, turbocharged & intercooled	
Disp.(L)	11.596	
Rated Power (PS)	400/430/460	
Rated Speed (r/min)	1900	1900
Max. Torque (N·m)	2110	2200
Dry Weight (kg)*	1000	1050
Emission	Euro IV/ V	Euro VI
L×W×H*	1573×865×1124	1573×865×1124

*Values are subject to final application

DIESEL ENGINE

Heavy Duty



■ Typical application



■ Technical parameters

Model	WP13	
Type	6-in line, turbocharged & intercooled	
Disp.(L)	12.54	
Rated Power (PS)	500/530/550	500/530/560
Rated Speed (r/min)	1900	1900
Max. Torque (N·m)	2550	2550
Dry Weight (kg)*	1000	1050
Emission	Euro V	Euro VI
L×W×H*	1573×865×1124	1573×865×1124

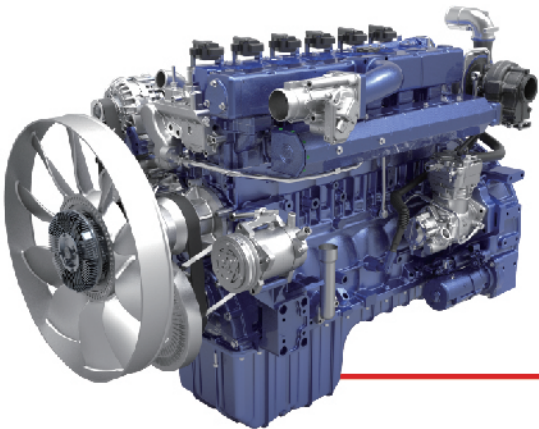
*Values are subject to final application

TRUCK

WEICHAI POWER

ENGINE

GAS ENGINE



GAS ENGINE

Medium Duty

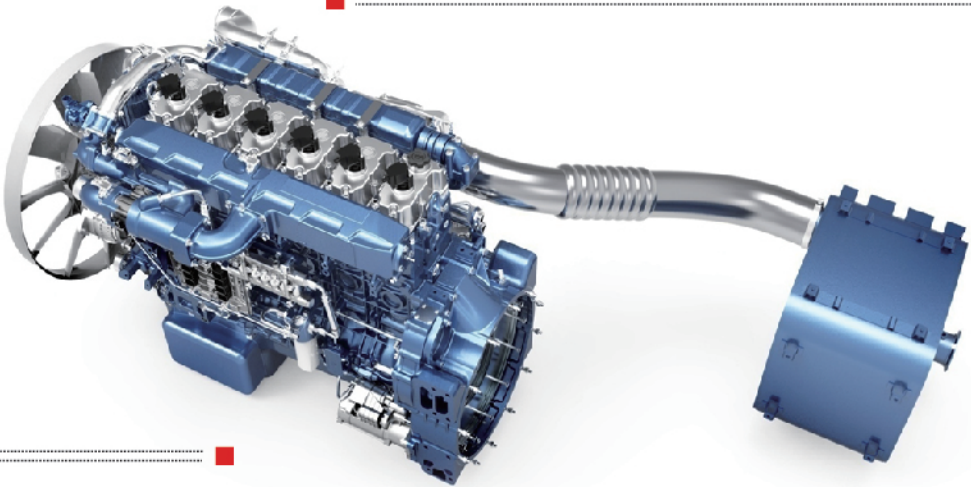
■ Typical application



■ Technical parameters

Model	WP7NG	
Type	6-in line, turbocharged & intercooled	
Disp.(L)	7.47	
Rated Power (PS)	240/260/280	210/240/270
Rated Speed (r/min)	2100	2100
Max. Torque (N·m)	1100	1150
Dry Weight (kg)*	620	620
Emission	Euro V	Euro VI
L×W×H*	1494×714×1099	1494×714×1099

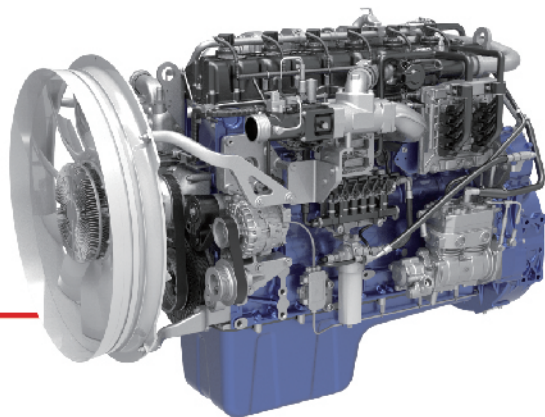
*Values are subject to final application



Gas Engine >>>

GAS ENGINE

Heavy Duty



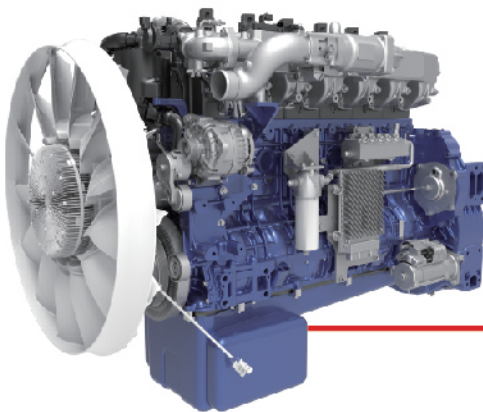
■ Typical application



■ Technical parameters

Model	WP10HNG
Type	6-in line, turbocharged & intercooled
Disp.(L)	9.5
Rated Power (PS)	336/350
Rated Speed (r/min)	1900
Max. Torque (N·m)	1600
Dry Weight (kg)*	895
Emission	Euro VI
L×W×H*	1499×989×1231

★Values are subject to final application



GAS ENGINE

Heavy Duty

■ Typical application



■ Technical parameters

Model	WP12NG		WP13NG	
Type	6-in line, turbocharged & intercooled			
Disp.(L)	11.596	12.54	12.54	
Rated Power (PS)	350/380/400	430	400/430/460	
Rated Speed (r/min)	1900	1900	1900	
Max. Torque (N·m)	1730	2000	2300	
Dry Weight (kg)*	1000	1050	1050	
Emission	Euro V	Euro V	Euro VI	
L×W×H*	1538×887×1168	1538×887×1168	1538×887×1168	

★Values are subject to final application