

DIESEL ENGINE SERIES

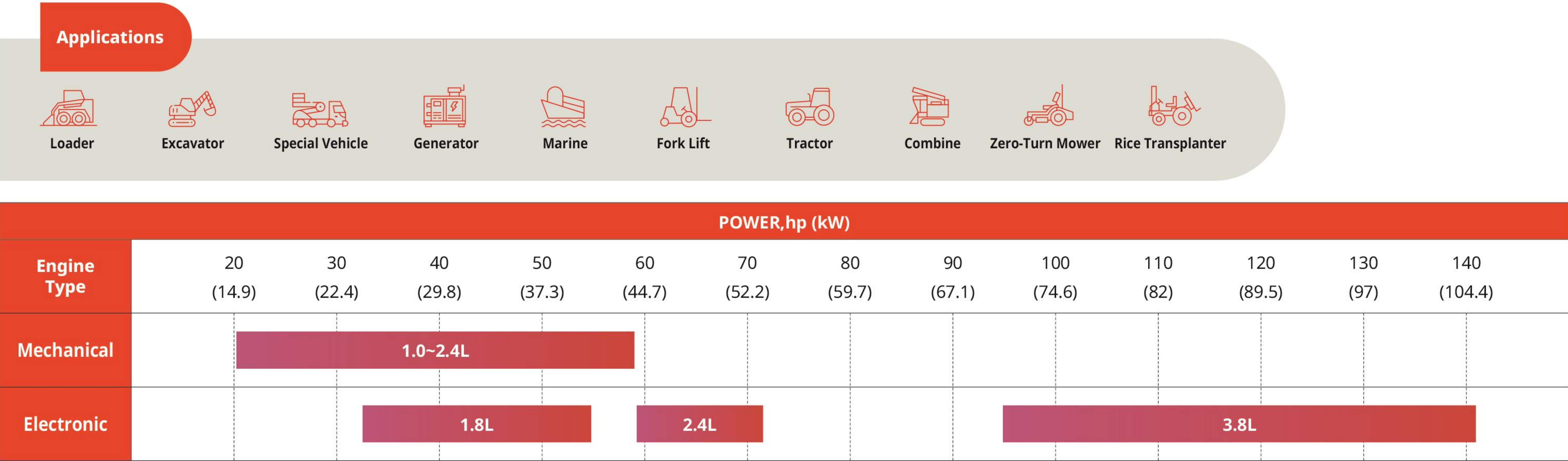
ENGINE SERIES INTRODUCTION

“World-Class KIOTI Diesel Engine Series”

KIOTI is the brand name of Daedong Corporation, established in 1947. Since then, Daedong has led the mechanization of Korea by equipping agricultural products like tractors and harvesters with KIOTI diesel engines. Through continuous research and development, Daedong continues to supply world-class KIOTI diesel engines that meet EPA/CARB and ECU regulations. These durable, high-quality engines are suitable for a wide range of machines.

"Your Engine, Unlimited Possibilities"

A good engine must be capable of performing its role in any machine. The KIOTI multi-cylinder engine is optimized for industrial heavy-duty equipment, offering a high power-to-weight ratio and excellent durability. It has earned certifications for emission standards across continents (Tier 4 Final / Stage V). Additionally, with a high level of component standardization and a wide range of optional parts, it is adaptable to various industrial equipment, making it suitable for agricultural machinery like tractors, combines, and rice planters, as well as construction equipment, firefighting equipment, generators, and small vessels.

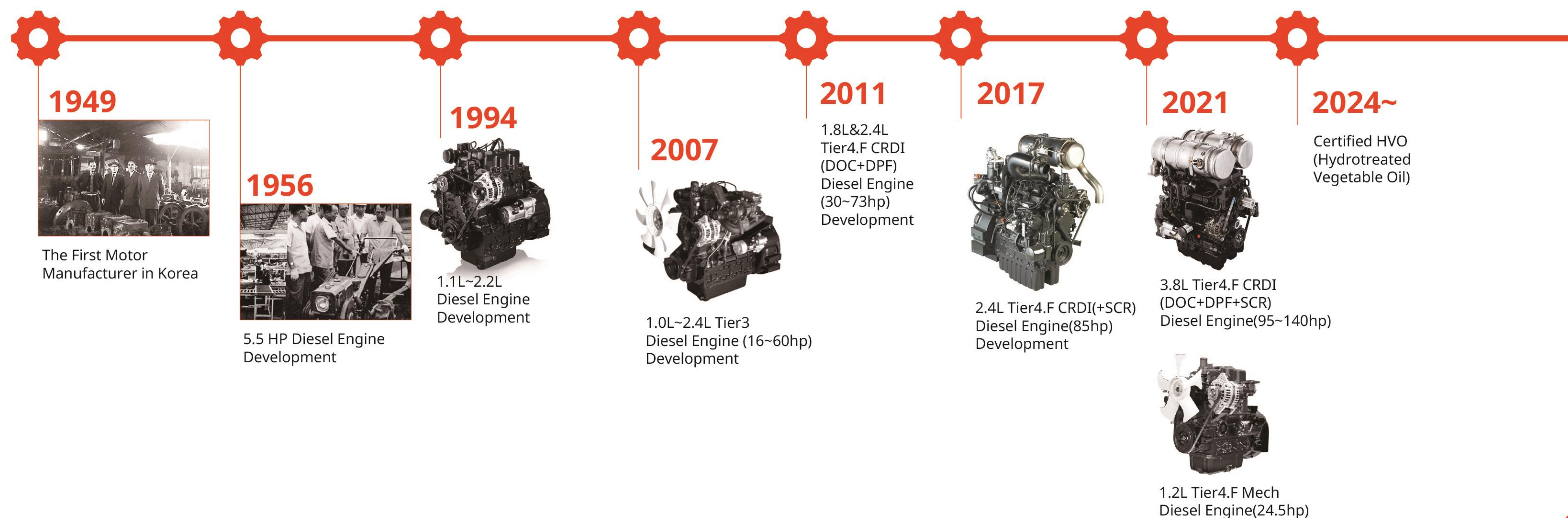




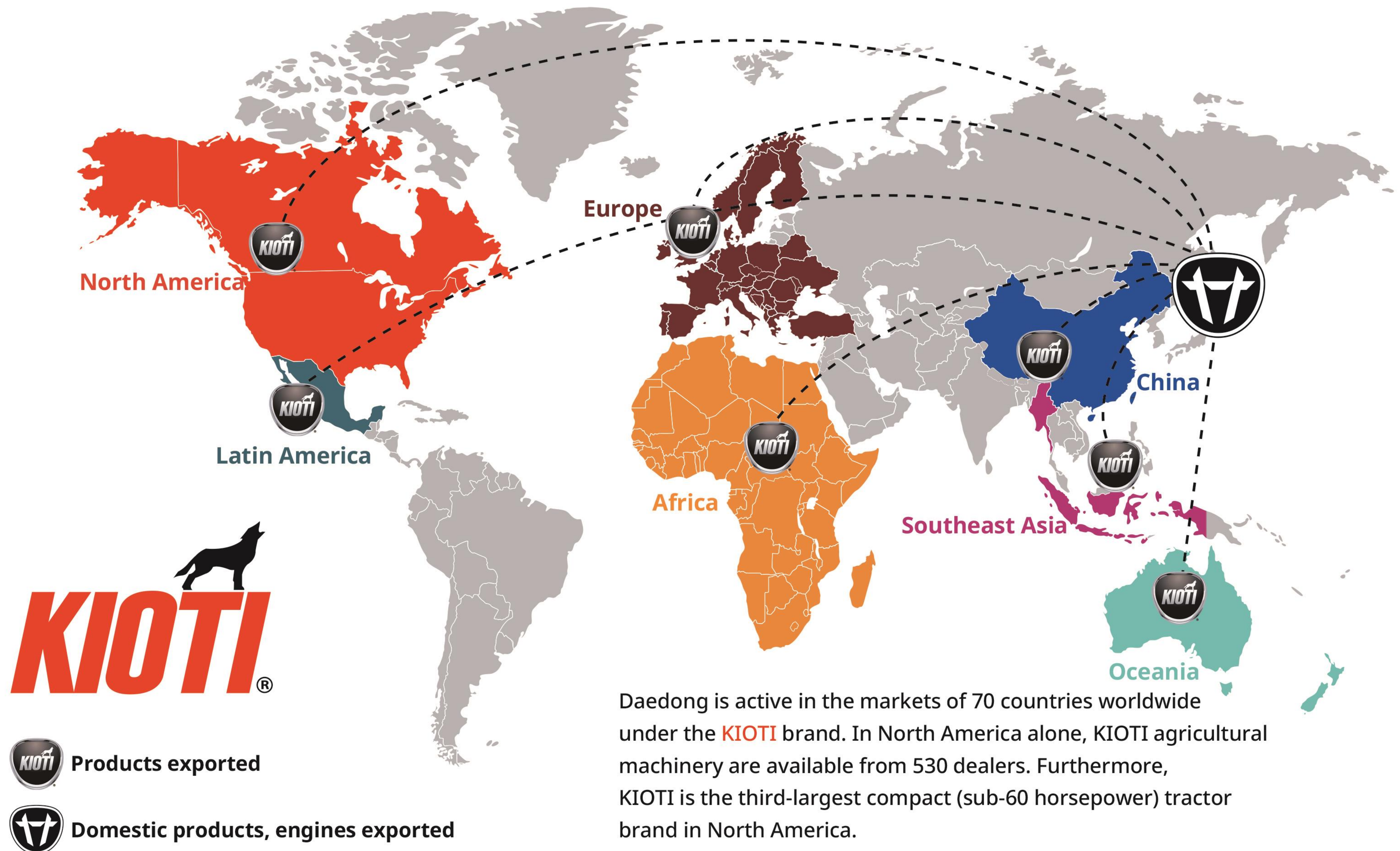
"Drive Green, Drive Efficiently: Power Your Diesel Engine with HVO Fuel!"

Our commitment to the environment has created the most eco-friendly engine.

KIOTI engines are designed to help both current and future customers live in a healthier, cleaner world by developing engines with low emissions, reduced noise, and minimal vibration. KIOTI engines fully comply with global environmental regulations, including North America's Tier 4 Final and Europe's Stage V standards, making them suitable for use anywhere in the world. KIOTI engines can be switched to HVO fuel and transformed the way you drive. With up to 90% less CO₂ emissions, reduced pollutants, and improved fuel efficiency, HVO fuel offers a cleaner, more sustainable future for your diesel engine.



GLOBAL NETWORK

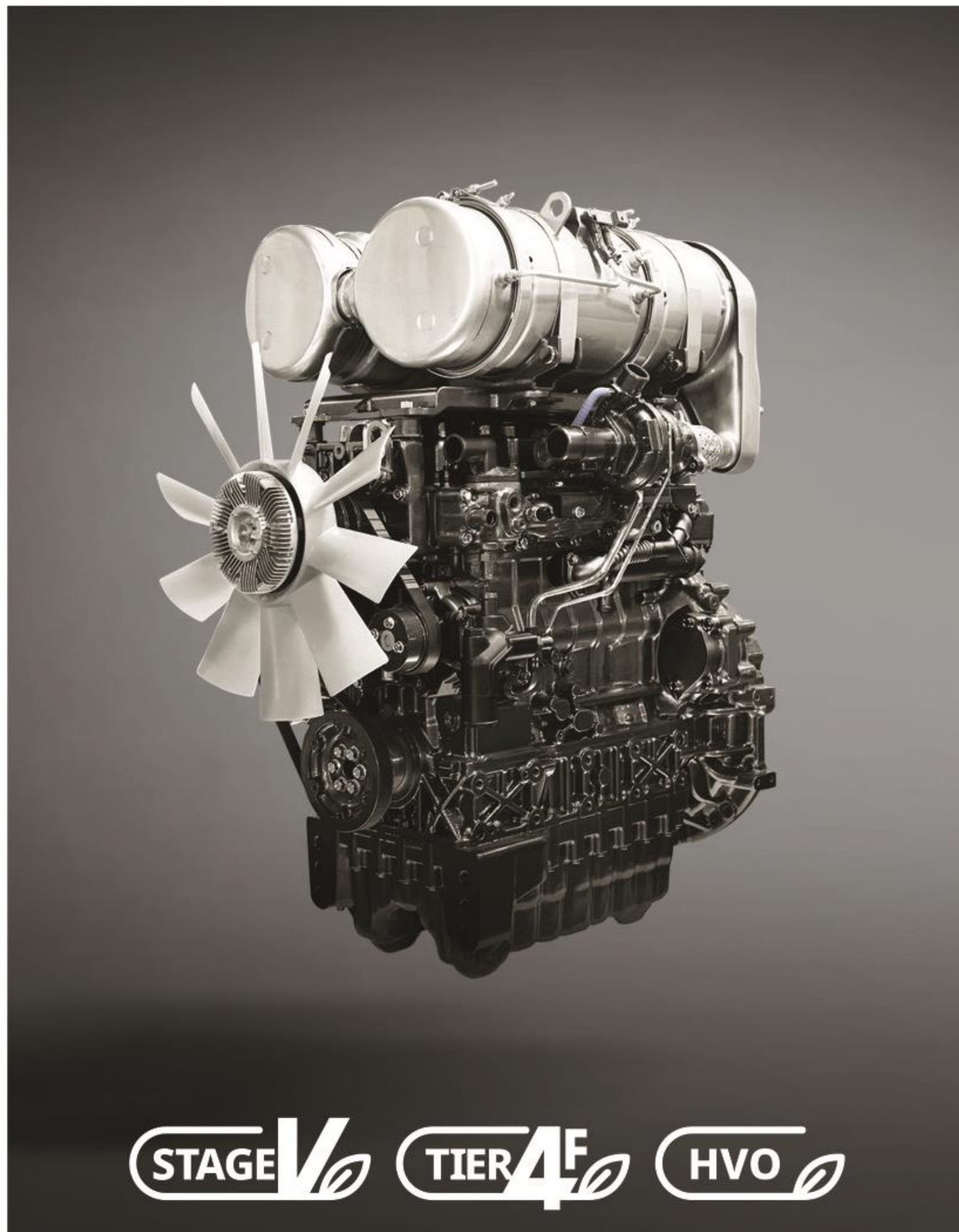


Daedong is active in the markets of 70 countries worldwide under the **KIOTI** brand. In North America alone, KIOTI agricultural machinery are available from 530 dealers. Furthermore, KIOTI is the third-largest compact (sub-60 horsepower) tractor brand in North America.

Engine Model	Displacement	POWER, hp (kW)												
		20 (14.9)	30 (22.4)	40 (29.8)	50 (37.3)	60 (44.7)	70 (52.2)	80 (59.7)	90 (67.1)	100 (74.6)	110 (82)	120 (89.5)	130 (97)	140 (104.4)
4J383TA(TI)	3.8L	95~140hp												
4H243T(I)	2.4L	60~74hp												
4B243(T)	2.4L	49~59hp												
4A220(T)	2.2L	45~54hp												
3H183(T)	1.8L	35~55hp												
3B183	1.8L	32~38hp												
3A165	1.6L	25~34hp												
3L123	1.2L	22~25hp												
3C100	1.0L	22~25hp												

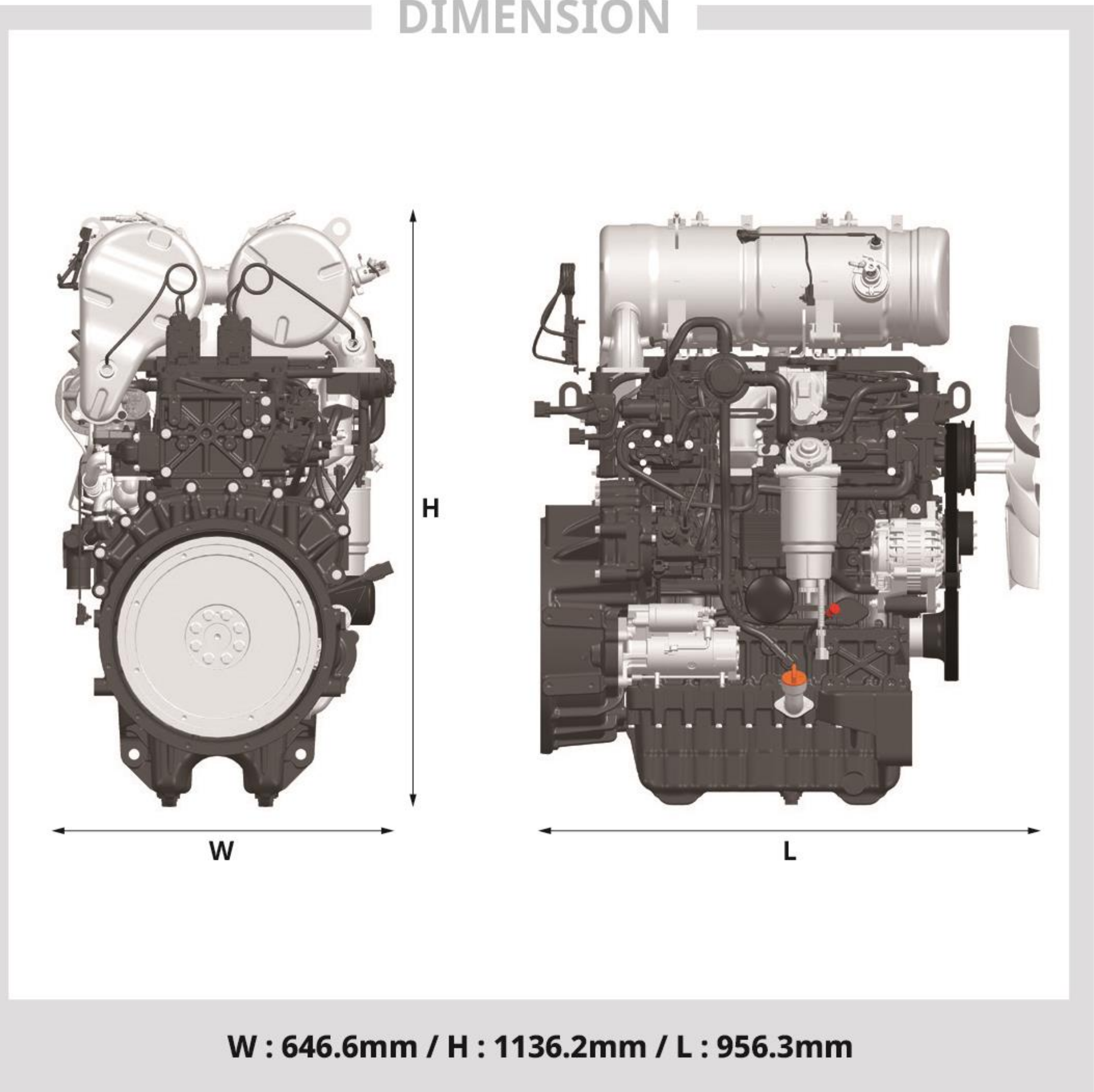
Industrial Engine

4J383TA(TI)

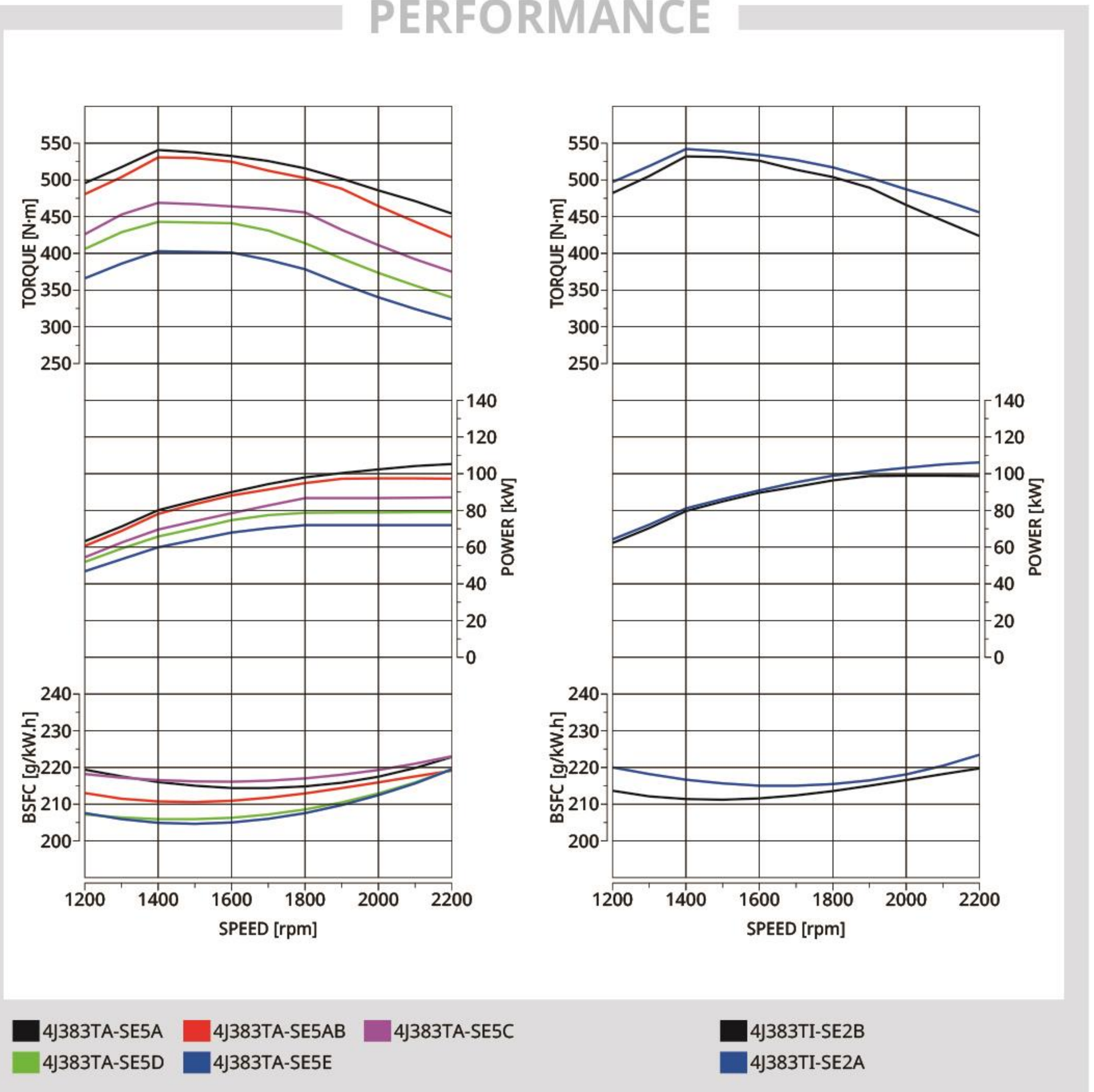


STAGEV TIER4F HVO

DIMENSION



PERFORMANCE



Engine Model		4J383TA					4J383TI	
Items	Unit	4J383TA-SE5A	4J383TA-SE5B	4J383TA-SE5C	4J383TA-SE5D	4J383TA-SE5E	4J383TI-SE2A	4J383TI-SE2B
Rated Power	kW/hp/rpm	104.5kW/140hp/2200rpm	97.0kW/130hp/2200rpm	86.0kW/115.3hp/2200rpm	78.0kW/104hp/2200rpm	71.0kW/95hp/2200rpm	104.5kW/140hp/2200rpm	97.0kW/130hp/2200rpm
Max. Torque	N·m/rpm	540.0N·m/1400rpm	530.0N·m/1400rpm	486N·m/1400rpm	442N·m/1400rpm	402N·m/1400rpm	540.0N·m/1400rpm	530.0N·m/1400rpm
Emission Level		EPA/CARB Tier4 Final, EU StageV					Non-Emission	
Engine Type		4-Cycle, 4Valve, Diesel, Water-cooled						
Cylinders		4-Cylinder						
Bore x Stroke	mm	Ø103×115mm						
Displacement	L	3.833L						
Aspiration		Turbocharged + Intercooler						
Aftertreatment		DOC, DPF, SCR					DOC	
Combustor Type		Common Rail Direct Injection (CRDI)						
Governor Type		Electric Control (ECU)						
Dimension (W x H x L)	mm	646.6 x 1136.2 x 956.3mm						
Dry Weight	kg	522kg (with Aftertreatment, Fan, Flywheel and Housing)					495kg (with Aftertreatment, Fan, Flywheel and Housing)	
Flywheel / Flywheel housing		SAE11-1/2" / SAE #3						

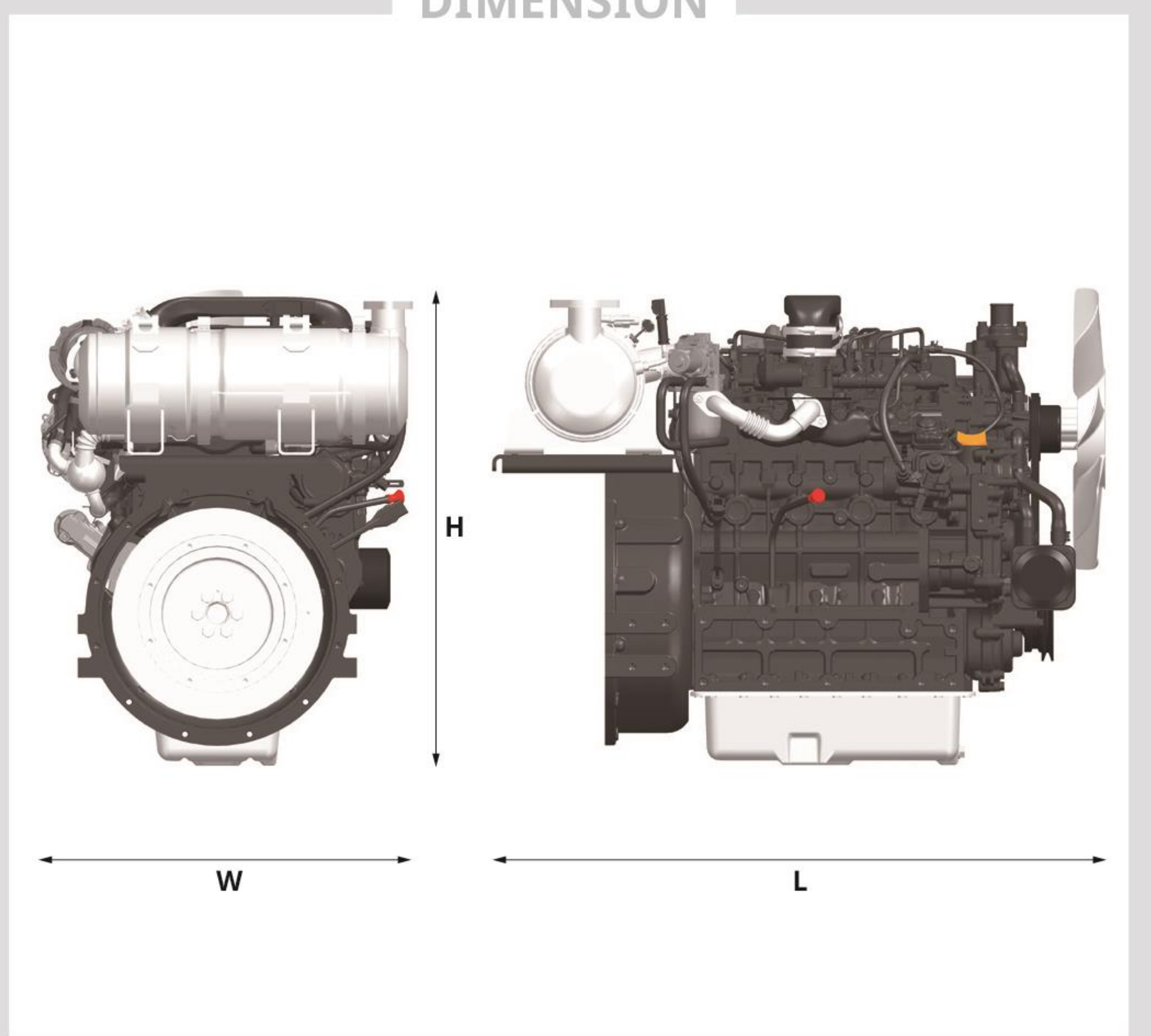
The rated power, rpm and torque can be tuned upon customer request.

Industrial Engine
4H243T(I)



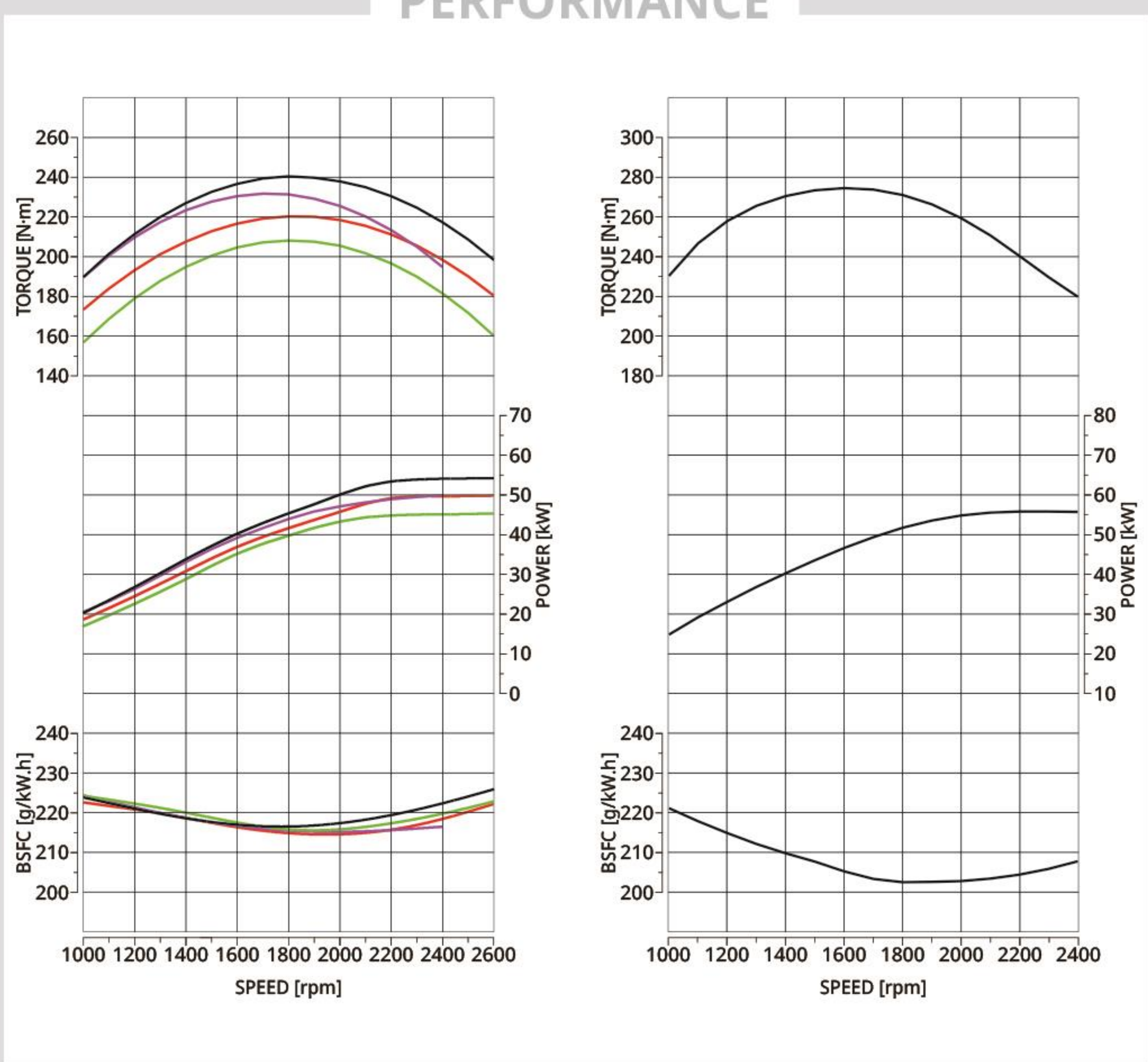
STAGEV TIER4F HVO

DIMENSION



W : 562.4mm / H : 726.7mm / L : 934.3mm

PERFORMANCE

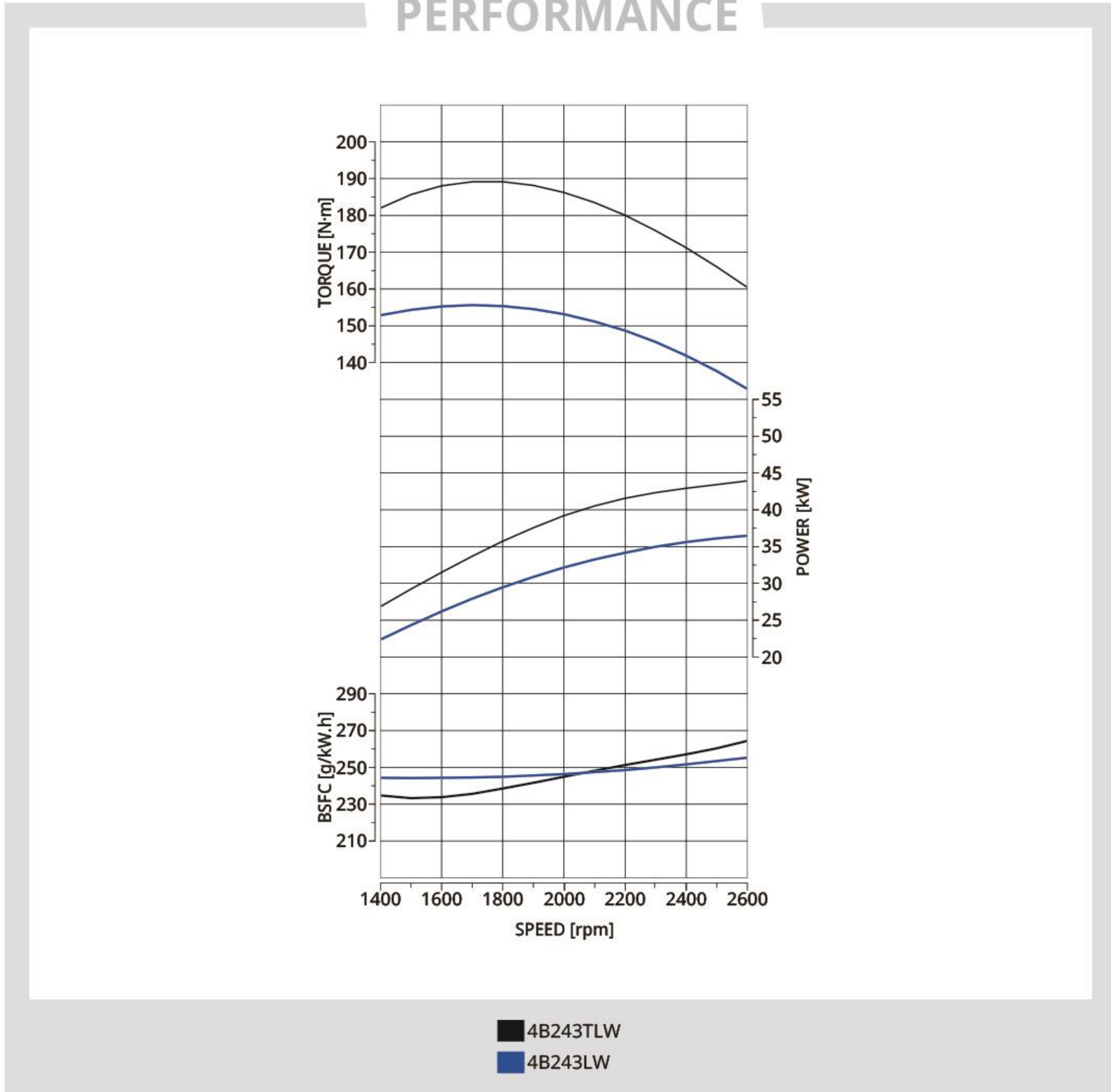
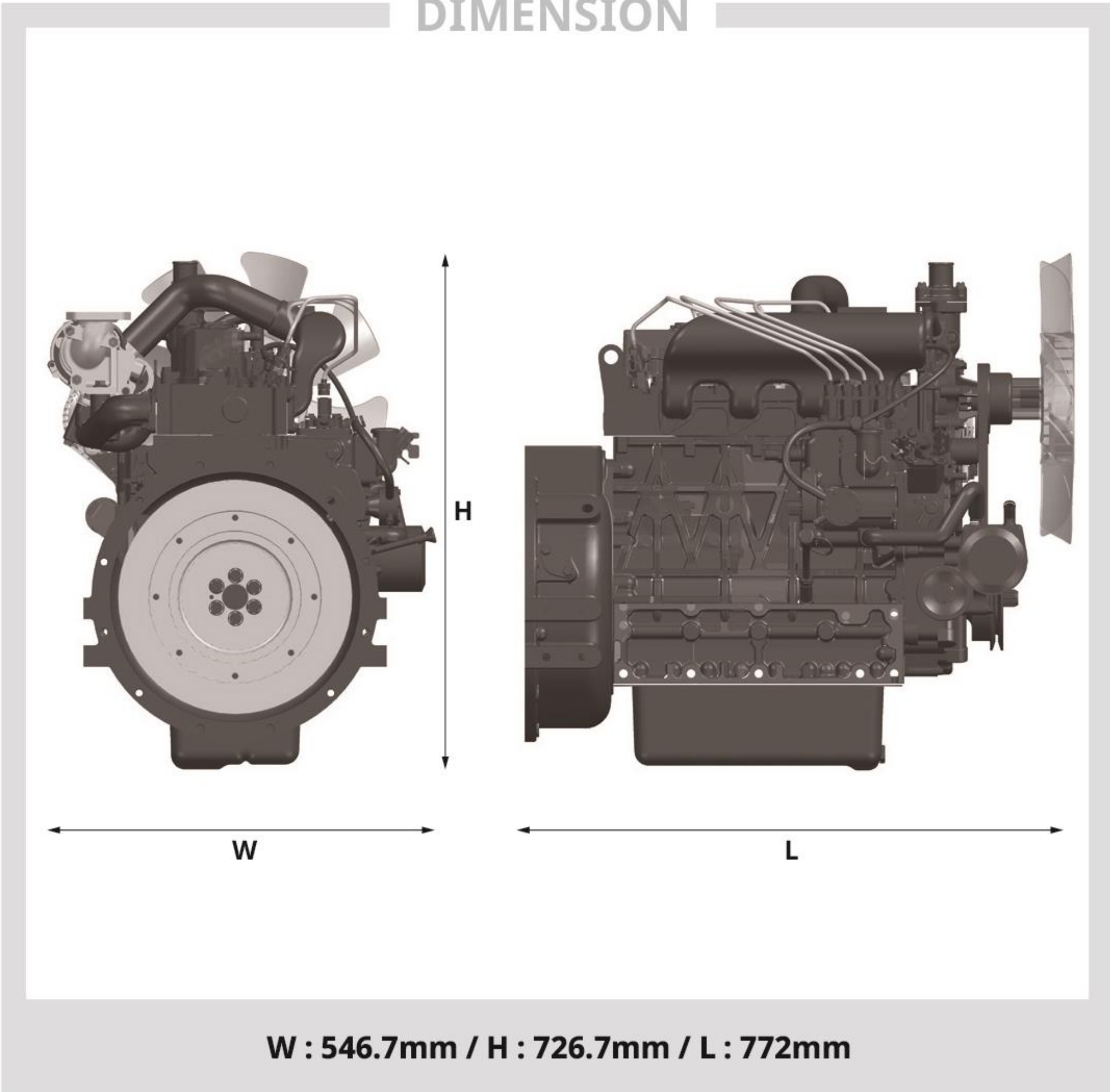
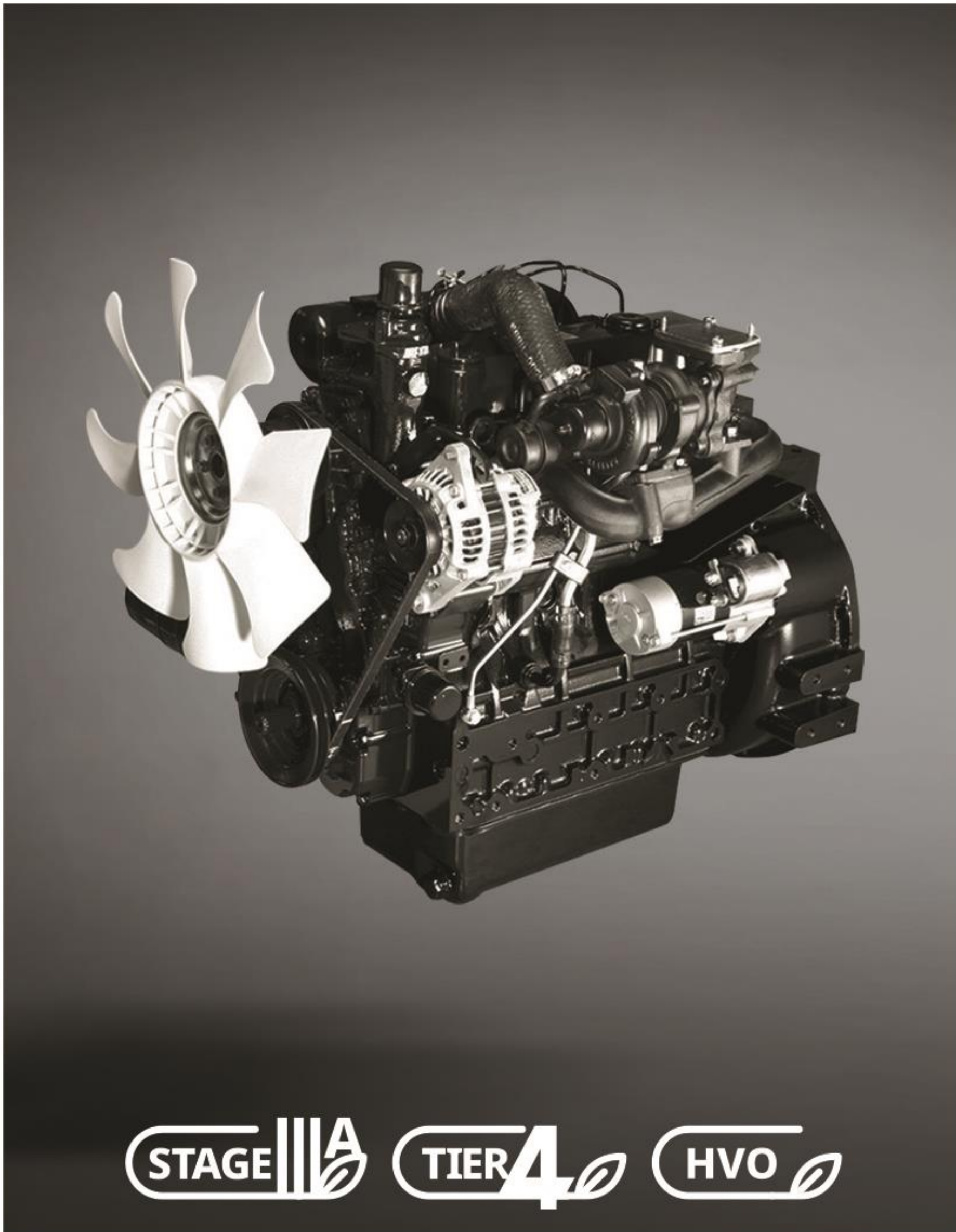


4H243T-SE5A 4H243T-SE5B 4H243T-SE5D 4H243T-SE5C 4H243TI-SE5A

Engine Model		4H243(T)				4H243TI
Items	Unit	4H243T-SE5A	4H243T-SE5B	4H243T-SE5C	4H243T-SE5D	4H243TI-SE5A
Rated Power	kW/hp/rpm	54.5kW/73hp/2600rpm	49.5kW/66.3hp/2600rpm	45.0kW/60.3hp/2600rpm	49.5kW/66.3hp/2400rpm	54.9kW/73.6hp/2400rpm
Max. Torque	N·m/rpm	240.5N·m/1700rpm	220.0N·m/1700rpm	210.0N·m/1700rpm	237.0N·m/1700rpm	274.0N·m/1500rpm
Emission Level		EPA/CARB Tier4 Final, EU StageV				
Engine Type		4-Cycle, In-line Diesel, Water-Cooled				
Cylinders		4-Cylinder				
Bore x Stroke	mm	ø87 X 102.4mm				
Displacement	L	2.435L				
Aspiration		Turbocharger (Wastegate)				Turbocharged + Intercooler
Aftertreatment		DOC, DPF				
Combustor Type		Common Rail Direct Injection (CRDI)				
Governor Type		Electric Control (ECU)				
Dimension (W x H x L)	mm	562.4 X 726.7 X 934.3mm				
Dry Weight	kg	284kg (with Aftertreatment, Fan, Flywheel and Housing)				
Flywheel / Flywheel housing		SAE 7-1/2" / SAE #4				

The rated power, rpm and torque can be tuned upon customer request.

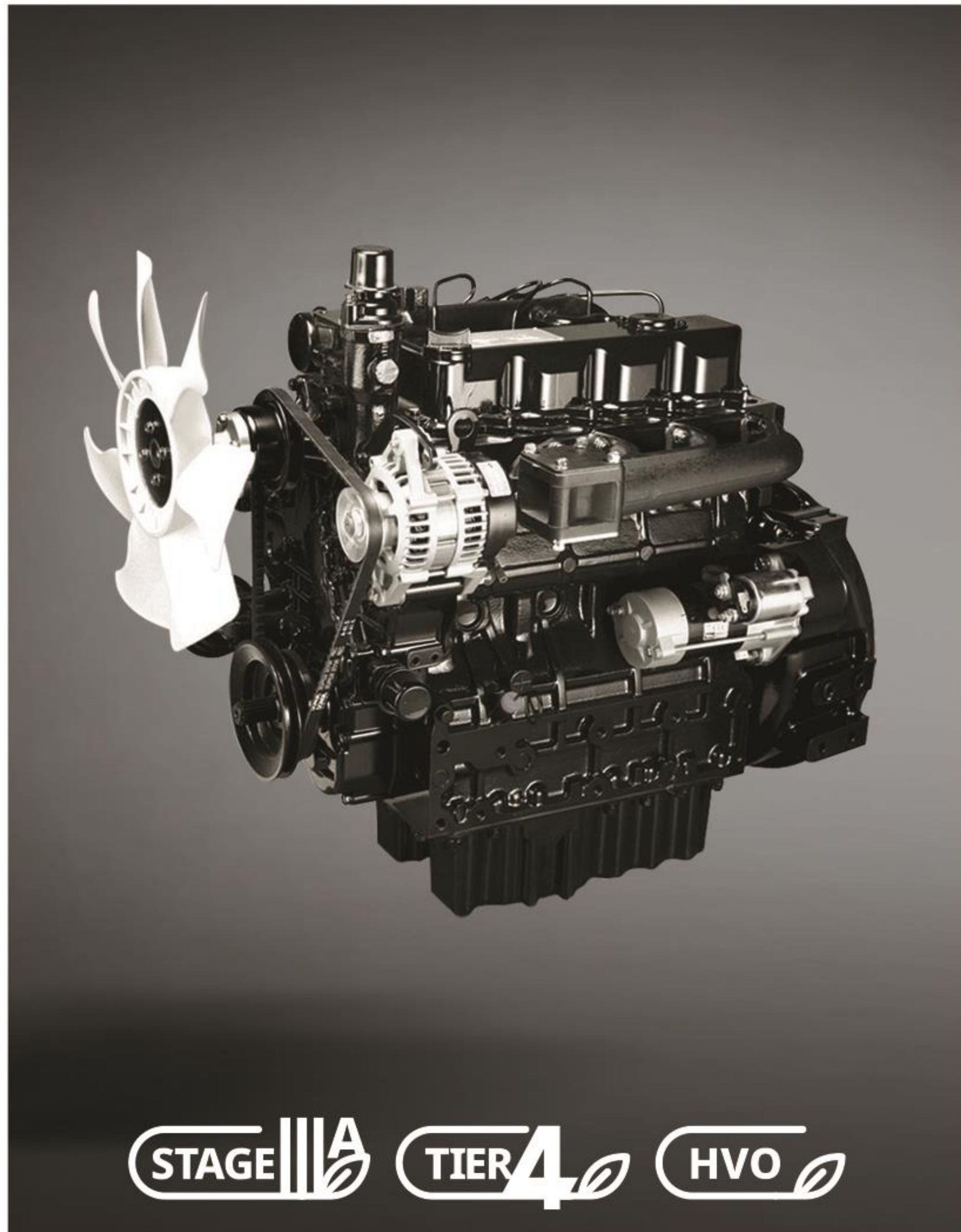
Industrial Engine
4B243(T)



Engine Model		4B243(T)	
Items	Unit	4B243LW	4B243TLW
Rated Power	kW/hp/rpm	36.5kW/48.9hp/2600rpm	44.0kW/59.0hp/2600rpm
Max. Torque	N·m/rpm	156.8N·m/1700rpm	190.2N·m/1700rpm
Emission Level		EPA Interim Tier4, EU Stage3A	
Engine Type		4-Cycle, In-line, Diesel, Water-cooled	
Cylinders		4-Cylinder	
Bore x Stroke	mm	Ø87 x 102.4mm	
Displacement	L	2.435L	
Aspiration		Naturally Aspirated	Turbocharged
Aftertreatment		-	
Combustor Type		In-Direct Injection (Swirl Chamber)	
Governor Type		Mechanical Governor	
Dimension (W x H x L)	mm	546.7 x 726.7 x 772mm	
Dry Weight	kg	218kg (with Fan)	223kg (with Fan)
Flywheel housing		SAE #4	

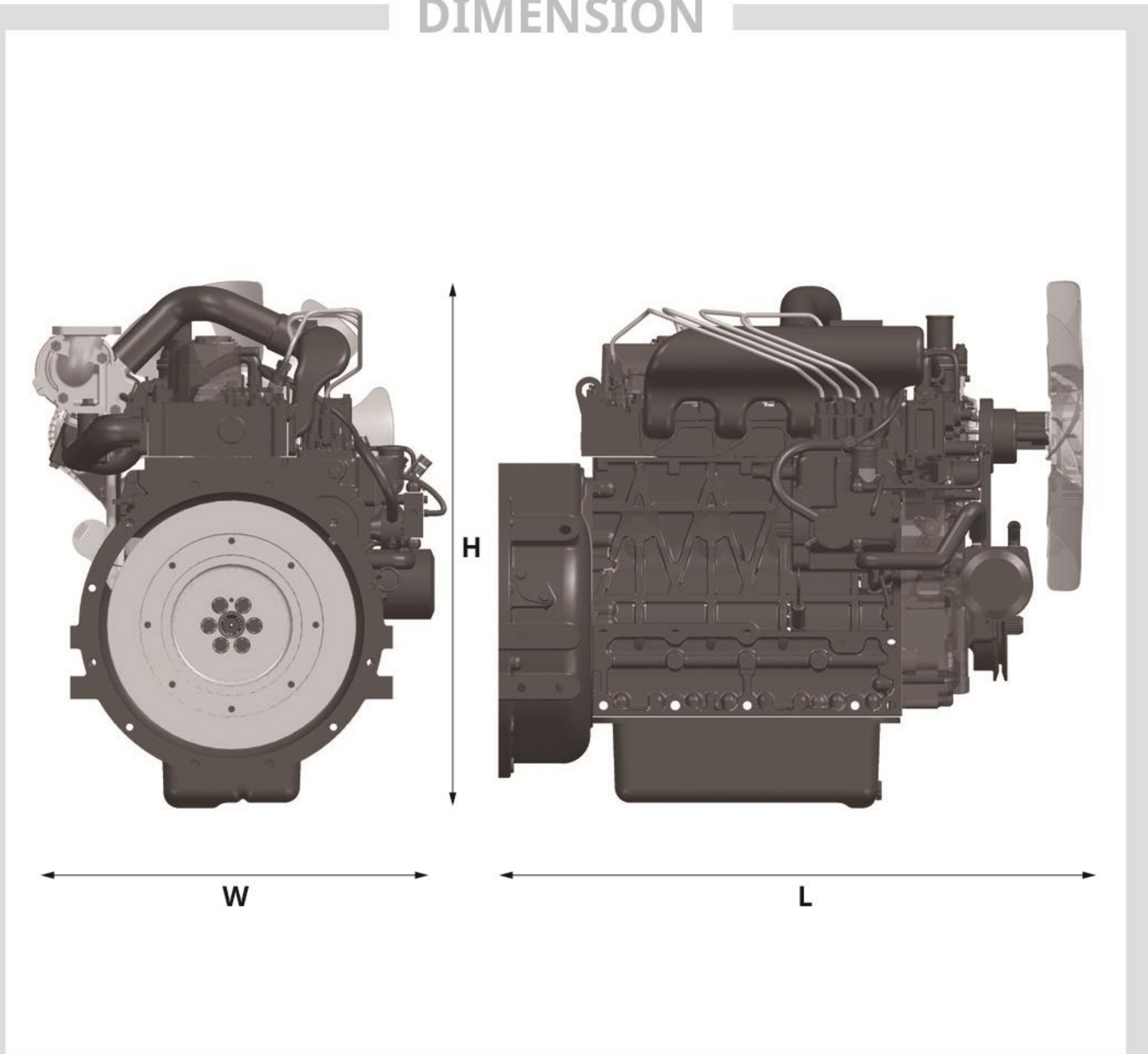
The rated power, rpm and torque can be tuned upon customer request.

Industrial Engine
4A220(T)



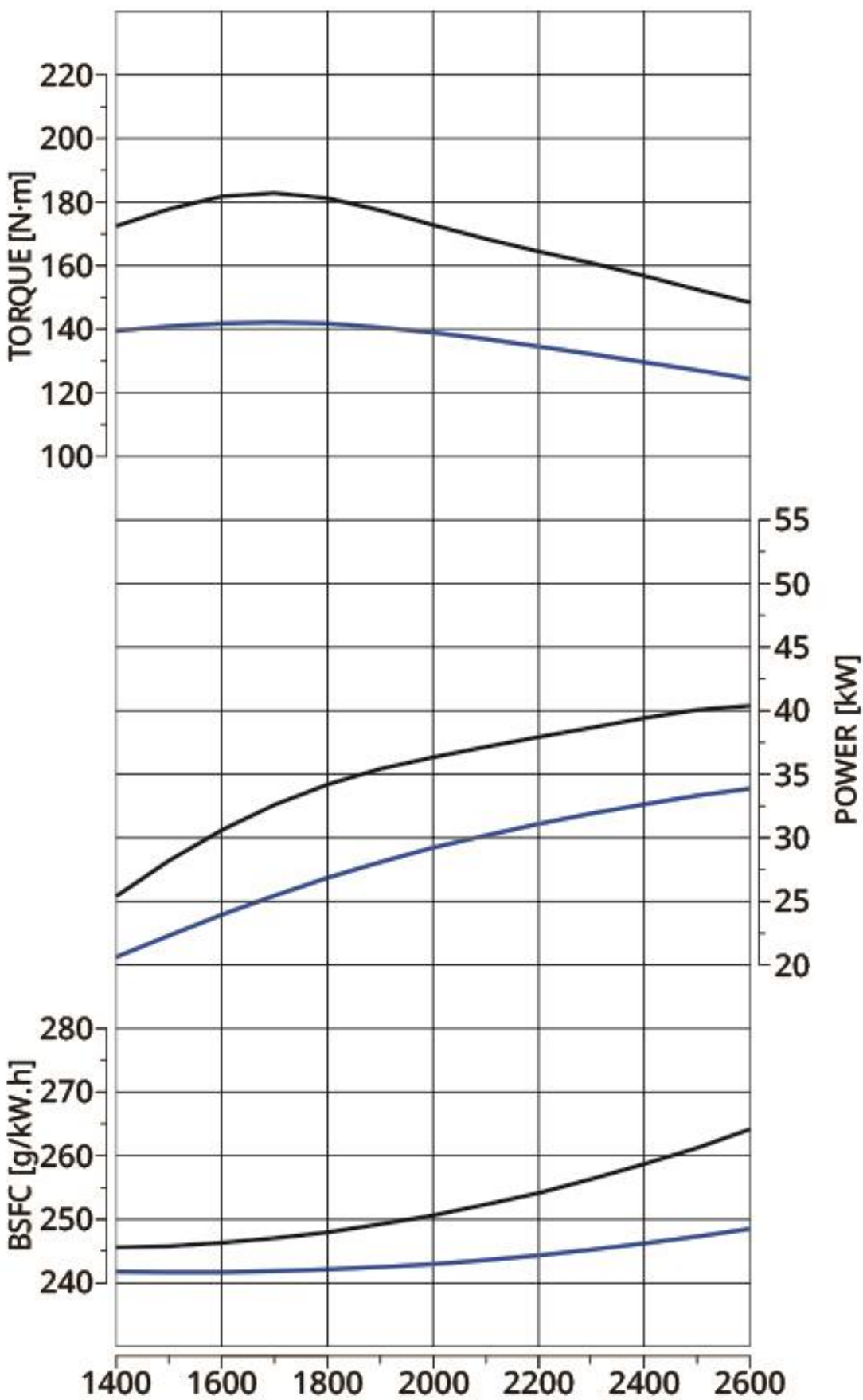
STAGE IIIA TIER4 HVO

DIMENSION



W : 531.4mm / H : 696mm / L : 772mm

PERFORMANCE



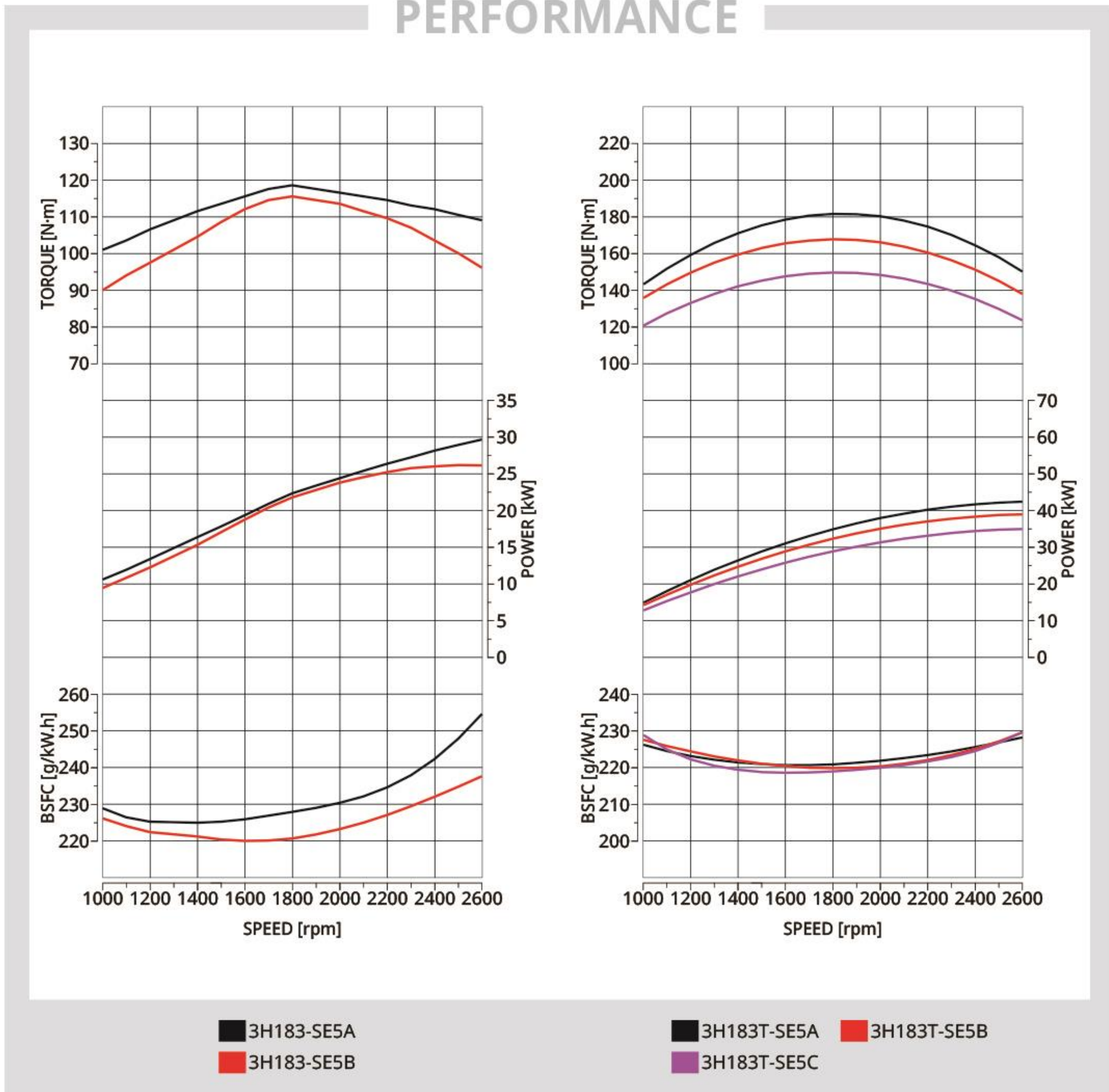
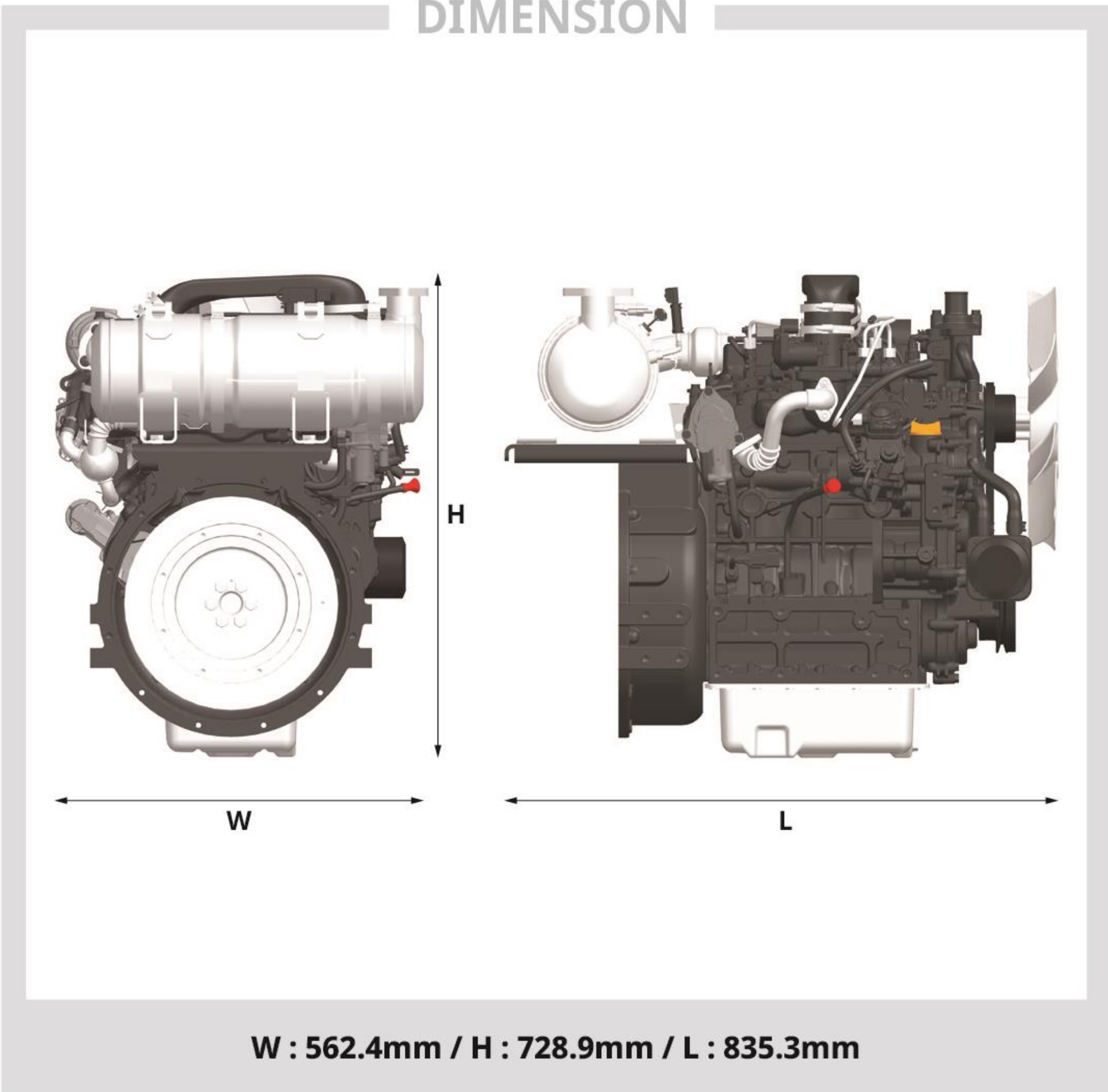
4A220TLW
4A220LW

Engine Model		4A220(T)	
Items	Unit	4A220LW	4A220TLW
Rated Power	kW/hp/rpm	33.7kW/45.2hp/2600rpm	40.2kW/53.9hp/2600rpm
Max. Torque	N·m/rpm	142.3N·m/1700rpm	182.6N·m/1700rpm
Emission Level		EPA Interim Tier4, EU Stage3A	
Engine Type		4-Cycle, In-line, Diesel, Water-cooled	
Cylinders		4-Cylinder	
Bore x Stroke	mm	Ø87 x 92.4mm	
Displacement	L	2.197L	
Aspiration		Naturally Aspirated	Turbocharged
Aftertreatment		-	
Combustor Type		In-Direct Injection (Swirl Chamber)	
Governor Type		Mechanical Governor	
Dimension (W x H x L)	mm	531.4 x 696 x 772mm	
Dry Weight	kg	207kg (with Fan)	210kg (with Fan)
Flywheel housing		SAE #4	

The rated power, rpm and torque can be tuned upon customer request.

Industrial Engine

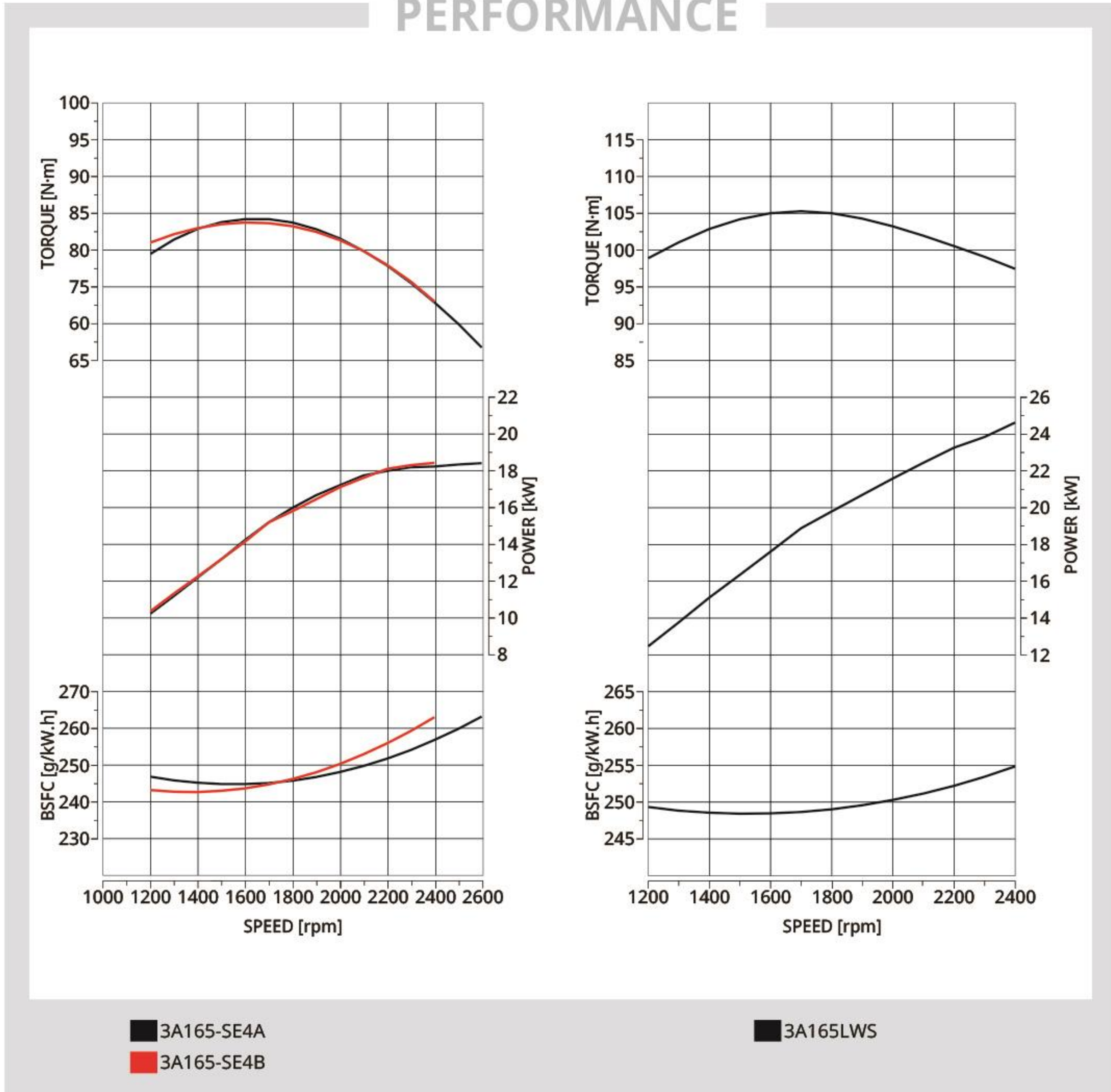
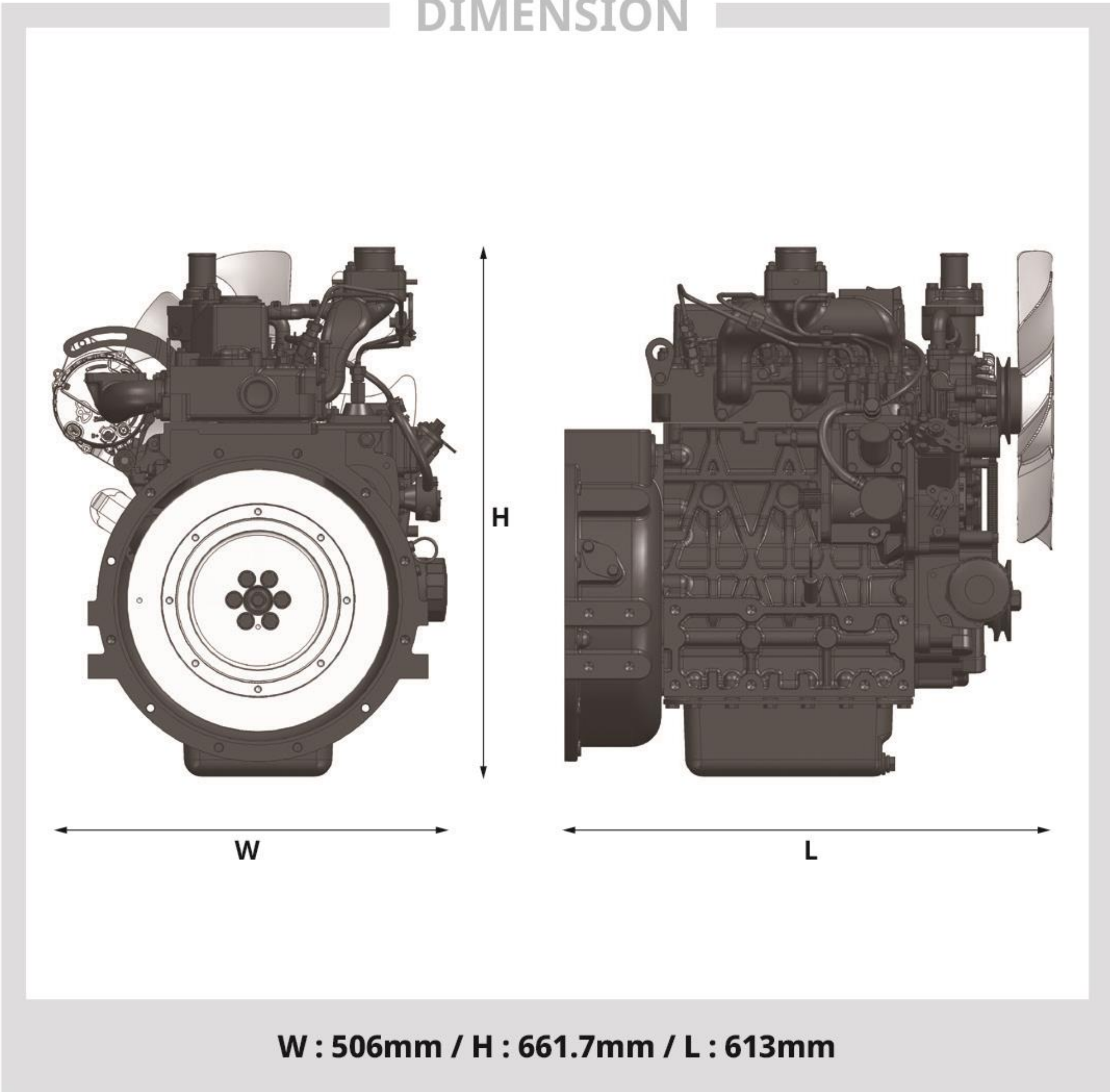
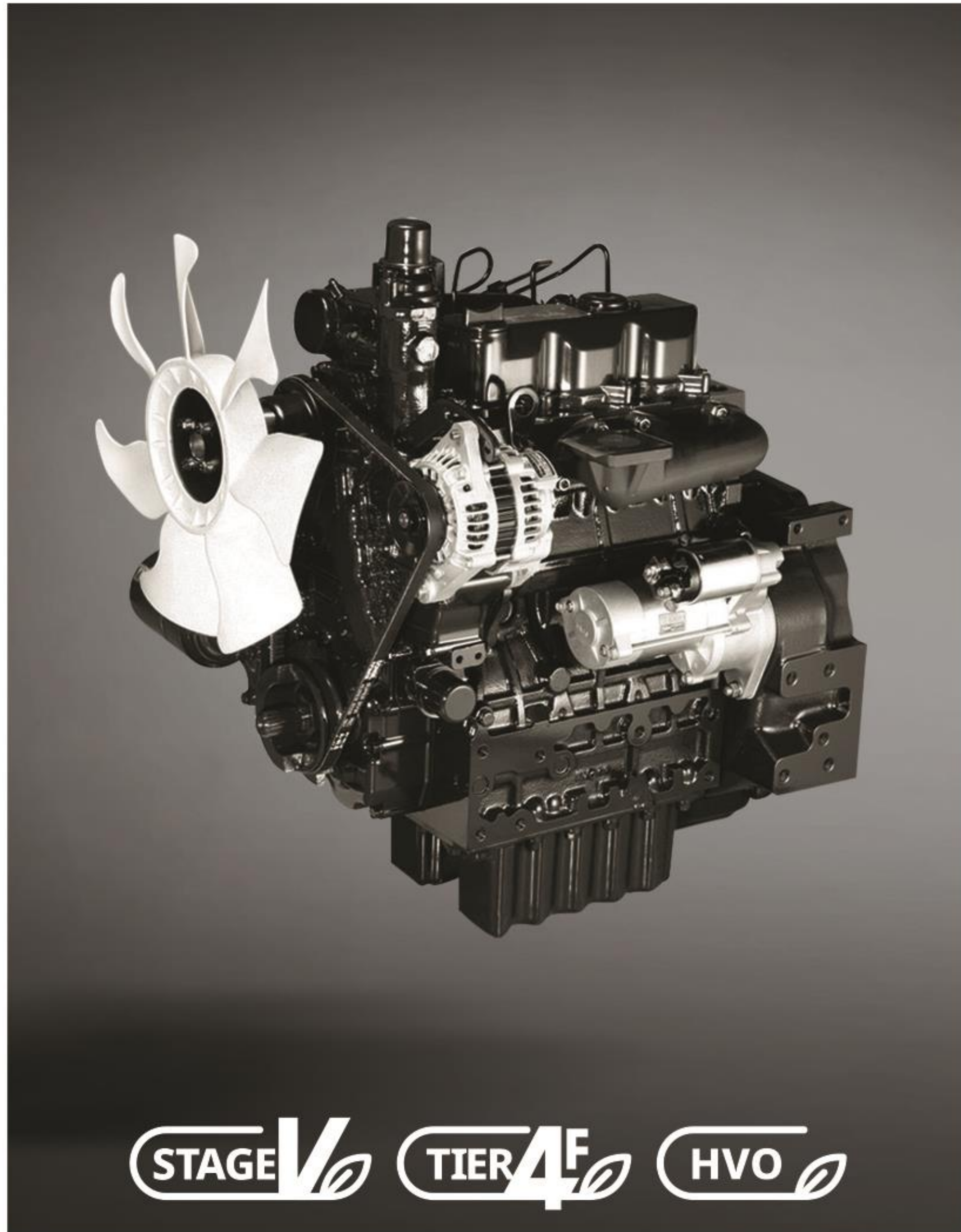
3H183(T)



Engine Model		3H183		3H183T		
Items	Unit	3H183-SE5A	3H183-SE5B	3H183T-SE5A	3H183T-SE5B	3H183T-SE5C
Rated Power	kW/hp/rpm	29.5kW/39.5hp/2600rpm	26.0kW/34.8hp/2600rpm	41.0kW/55hp/2600rpm	37.5kW/50.3hp/2600rpm	33.5kW/44.9hp/2600rpm
Max. Torque	N·m/rpm	118.0N·m/1800rpm	115.0N·m/1800rpm	181.0N·m/1700rpm	166.0N·m/1700rpm	148.0N·m/1700rpm
Emission Level		EPA/CARB Tier4 Final, EU StageV				
Engine Type		4-Cycle, In-line, Diesel, Water-cooled				
Cylinders		3-Cylinder				
Bore x Stroke	mm	Ø87 x 102.4mm				
Displacement	L	1.826L				
Aspiration		Naturally aspirated		Turbocharger (Wastegate)		
Aftertreatment		DOC, DPF				
Combustor Type		In-Direct Injection (Swirl Chamber)				
Governor Type		Mechanical Governor				
Dimension (W x H x L)	mm	562.4 × 728.9 × 835.3mm				
Dry Weight	kg	249kg (Dry, Aftertreatment Included)		254kg (Dry, Aftertreatment Included)		
Flywheel / Flywheel housing		SAE 7-1/2" / SAE #4				

The rated power, rpm and torque can be tuned upon customer request.

Industrial Engine
3A165

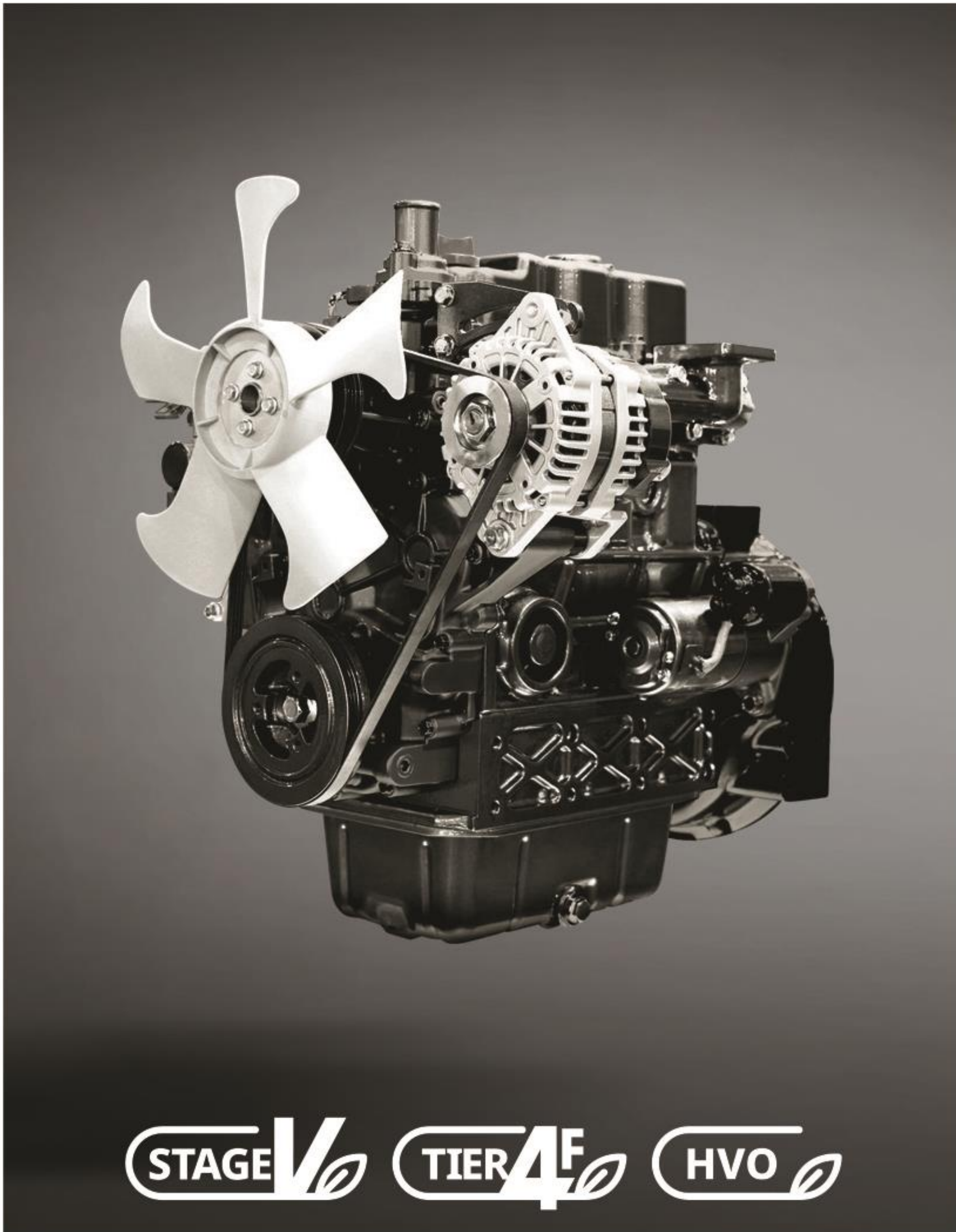


Engine Model		3A165		
Items	Unit	3A165-SE4A (3A165LSS-A)	3A165-SE4B (3A165LSS-B)	3A165LWS
Rated Power	kW/hp/rpm	18.3kW/24.5hp/2,600rpm	18.4kW/24.7hp/2,400rpm	25.5kW/34.2hp/2,600rpm
Max. Torque	N·m/rpm	84.0N·m/1,700rpm	84.0N·m/1,700rpm	106.0N·m/1,700rpm
Emission Level		EPA/CARB Tier4 Final, EU StageV, Korea StageV		Non-Emission
Engine Type		4-Cycle, In-line, Diesel, Water-cooled		
Cylinders		3-Cylinder		
Bore x Stroke	mm	Ø87 x 92.4mm		
Displacement	L	1.647L		
Aspiration		Naturally Aspirated		
Aftertreatment		-		
Combustor Type		In-Direct Injection (Swirl Chamber)		
Governor Type		Mechanical Governor		
Dimension (W x H x L)	mm	506 x 661.7 x 613mm		
Dry Weight	kg	175kg (with Fan)		
Flywheel housing		SAE #4		

The rated power, rpm and torque can be tuned upon customer request.

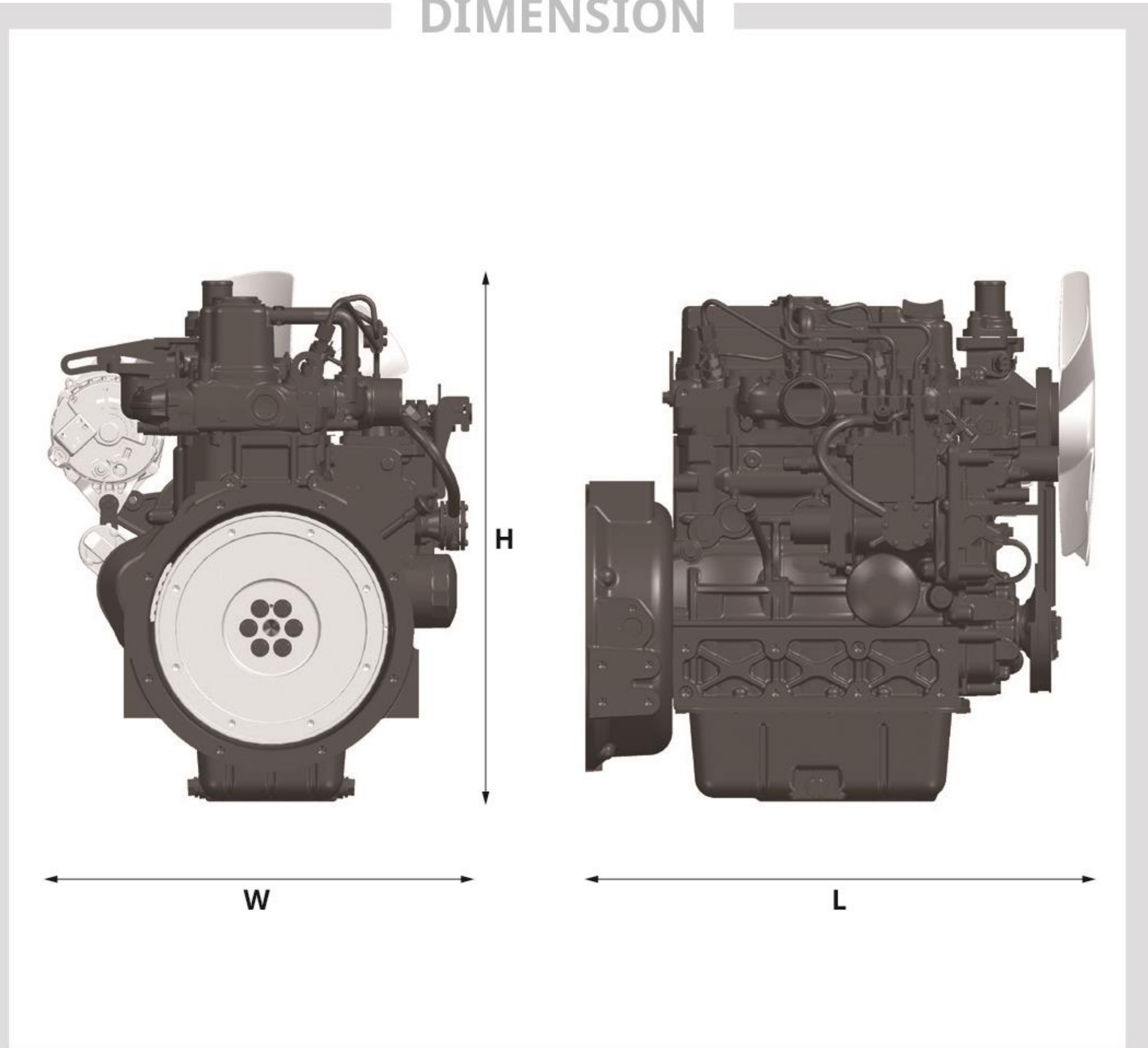
Industrial Engine

3L123



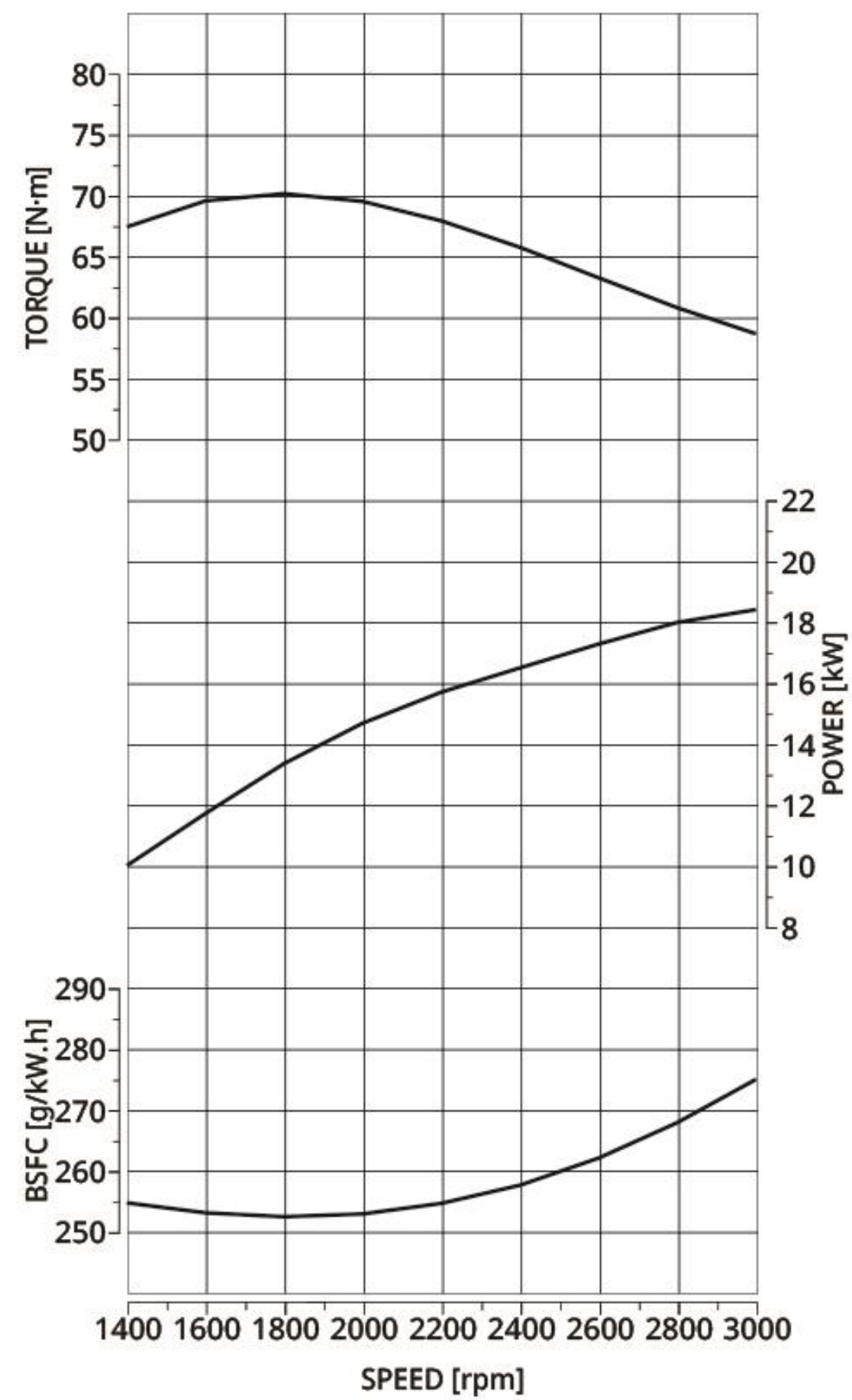
STAGEV TIER4F HVO

DIMENSION



W : 454mm / H : 571.6mm / L : 548.9mm

PERFORMANCE

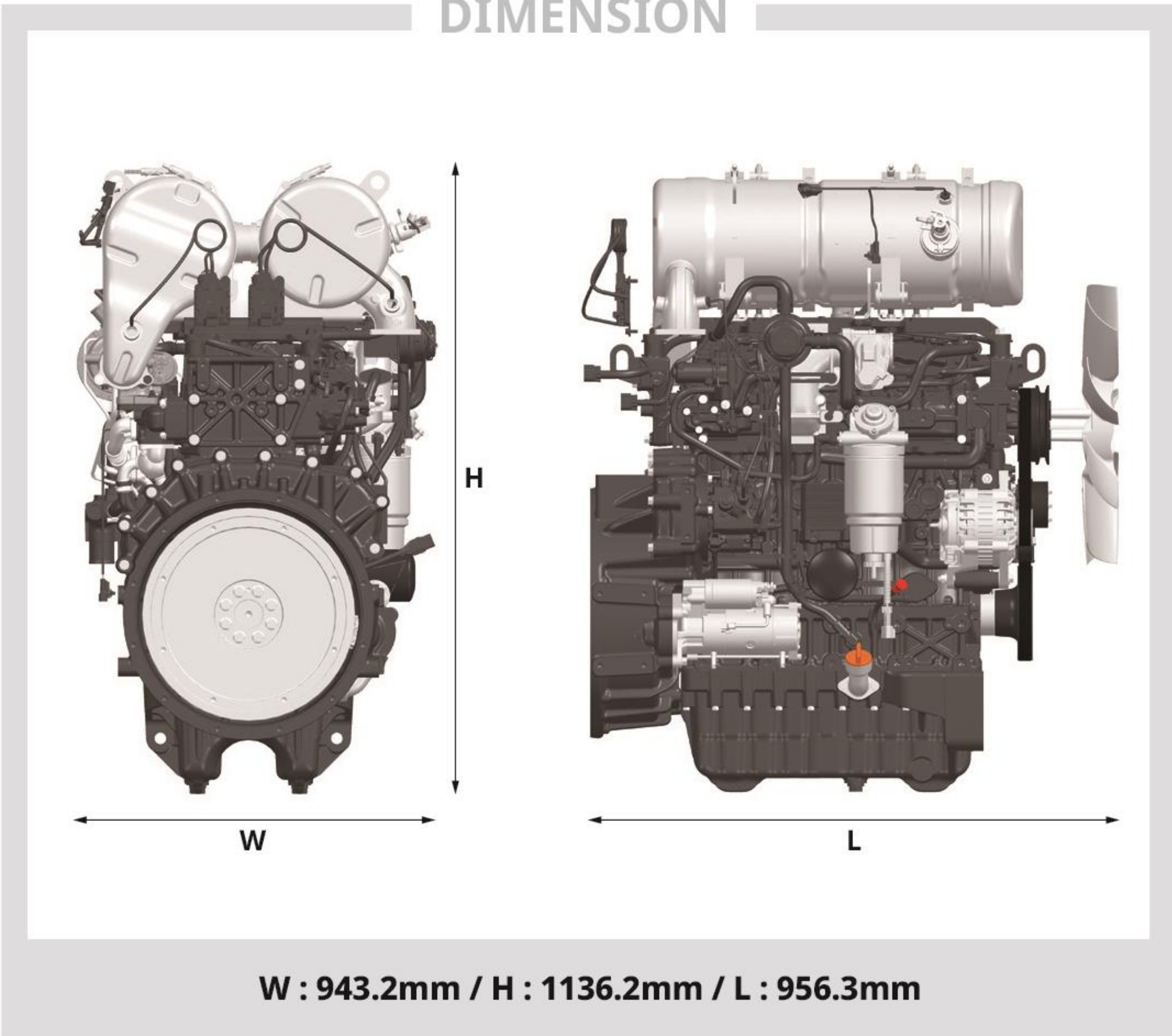


SE4C 18.3kW (24.5hp)

Engine Model		3L123
Items	Unit	3L123-SE4C
Rated Power	kW/hp/rpm	18.3 kW/24.5hp/3000rpm
Max. Torque	N·m/rpm	70.0N·m/1800rpm
Emission Level		EPA/CARB Tier4 Final, EU StageV, Korea StageV
Engine Type		4 Cycle Water-Cooled, Vertical In-Line, Indirect Injection
Cylinders		3-Cylinder
Bore x Stroke	mm	Ø78 x 86mm
Displacement	L	1.233L
Aspiration		Naturally aspirated
Aftertreatment		-
Combustor Type		In-Direct Injection (Swirl Chamber)
Governor Type		Mechanical Governor
Dimension (W x H x L)	mm	454 x 571.6 x 548.9mm
Dry Weight	kg	125.5kg (with Flywheel and Fan)
Flywheel housing		SAE #6

The rated power, rpm and torque can be tuned upon customer request.

Engine for Generator
4J383TA



It can be provided as a generator for non-emission use.
If non-emission specifications are required, please inquire separately.

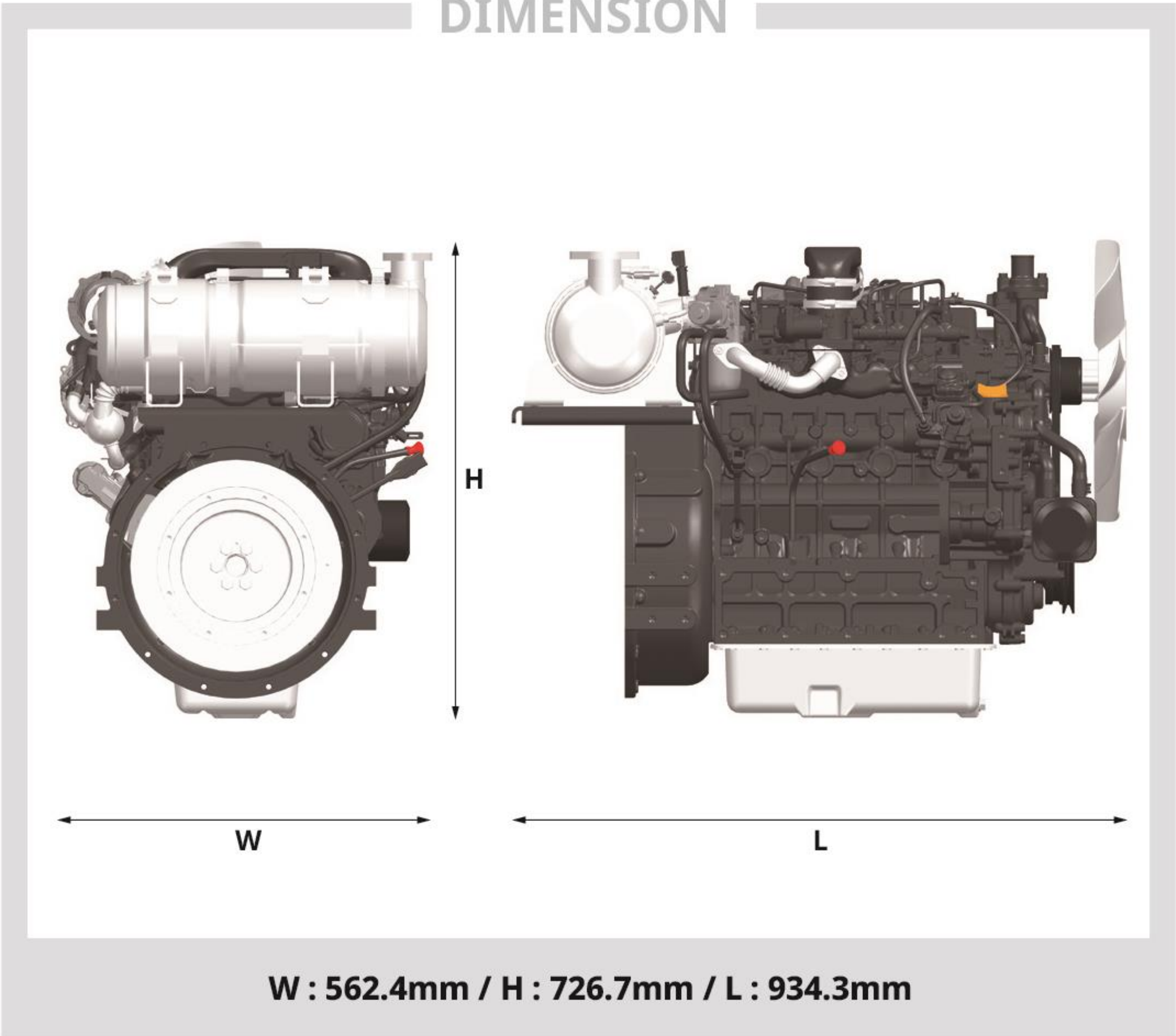
Engine Model		4J383TA-GE5A			4J383TA-GE5B		
Emission		EPA/CARB Tier4 Final, EU StageV					
PERFORMANCE DATA							
Engine Speed	rpm	1800			1500		
Gross Engine Power Output		ESP*	PRP*	COP*	ESP*	PRP*	COP*
	kW	97.0	87.0	77.5	84.5	76.0	67.5
Fuel Consumption Rate (at Gross Engine Power)	g/kW.hr	216.1	210.5	212.3	211.3	210.4	208.5
Fuel Consumption							
100% Load	L/hr	25.1	21.9	19.7	21.4	19.2	16.9
75% Load	L/hr	18.5	16.7	15.0	15.9	14.4	12.6
GENERAL ENGINE DATA							
Engine Type		Diesel, 4 Cycle Water-cooled, Vertical In-Line, CRDI					
Aspiration		Turbocharged (Wastegate), Intercooler					
Governor Type		Electric Controlled Governing					
Displacement	L	3.833					
Injection Timing		Controlled by ECU					
Compression Ratio		17.4 : 1					
Rotation		Counterclockwise (View from F/H Side)					
Weight (Dry)	kg	522 (without Fan)					
Alternator Capacity	V-A	12V - 110A					
Flywheel / Flywheel Housing		SAE 11-1/2" / SAE #3					

The rated power, rpm and torque can be tuned upon customer request.

*ESP : Emergency Standby Power / PRP : Prime Rated Power / COP : Continous Operation Power

Engine for Generator

4H243T(I)



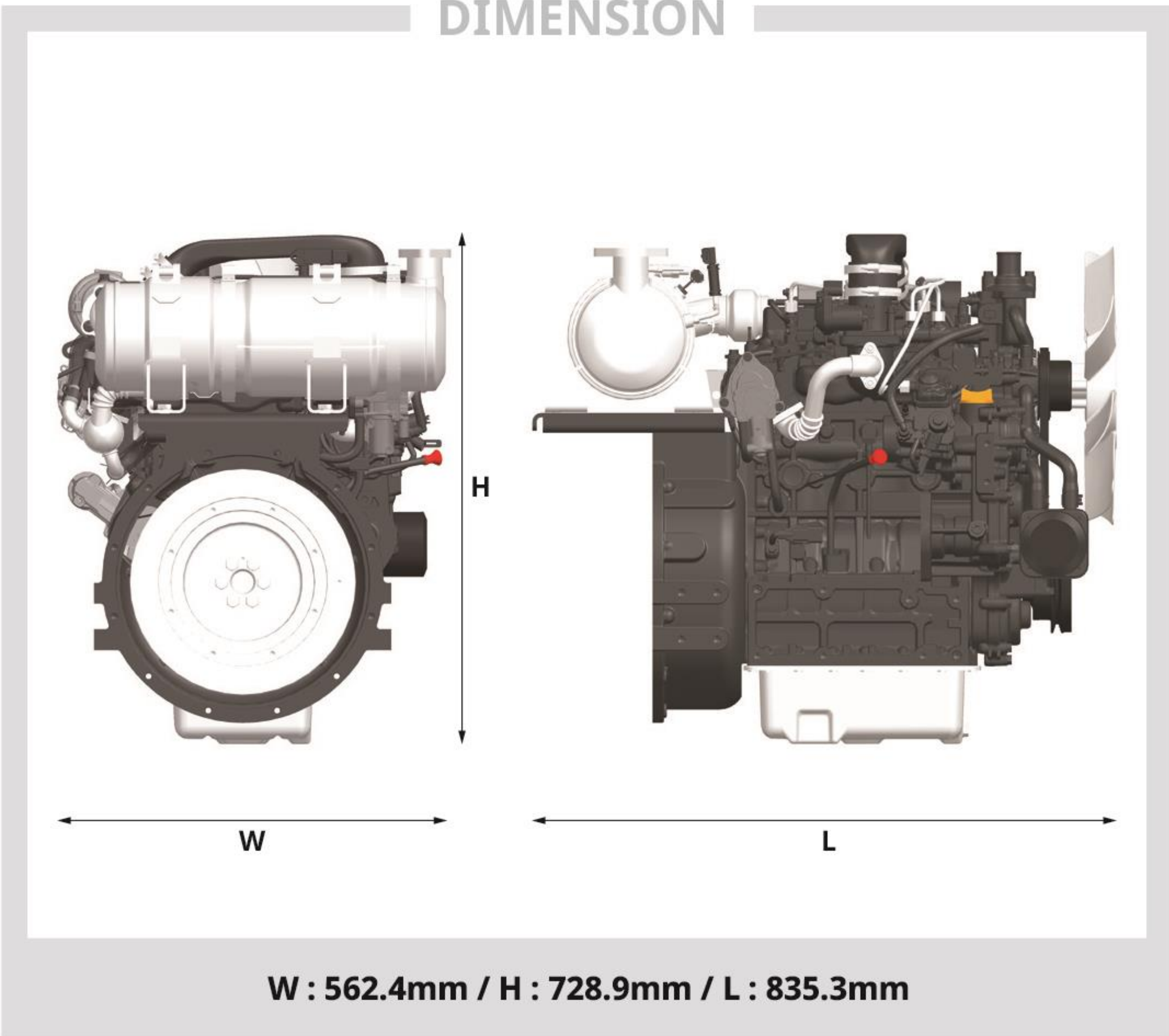
It can be provided as a generator for non-emission use.
If non-emission specifications are required, please inquire separately.

Engine Model		4HT-G15E5A			4HT-G18E5A			4H243TI-GE5B			4H243TI-GE5A		
Emission		EPA/CARB Tier4 Final, EU StageV						EPA/CARB Tier4 Final, EU StageV					
PERFORMANCE DATA													
Engine Speed	rpm	1500			1800			1500			1800		
Gross Engine Power Output		ESP*	PRP*	COP*	ESP*	PRP*	COP*	ESP*	PRP*	COP*	ESP*	PRP*	COP*
	kW	37.2	33.0	29.5	45.2	40.0	36.0	43.0	39.0	34.0	51.4	46.0	41.0
Fuel Consumption Rate (at Gross Engine Power)	g/kW.hr	223.3	221.2	221.1	222.2	220.2	219.2	210.3	213.5	213.2	211.0	208.6	208.9
Fuel Consumption													
100% Load	L/hr	9.3	8.1	7.3	11.3	9.9	8.9	10.6	9.5	8.2	12.7	11.3	10.1
75% Load	L/hr	6.8	6.1	5.4	8.3	7.5	6.7	7.8	7.1	6.2	9.4	8.5	7.6
GENERAL ENGINE DATA													
Engine Type		Diesel, 4 Cycle Water-cooled, Vertical In-Line, CRDI											
Aspiration		Turbocharged (Wastegate)						Turbocharged (Wastegate), Intercooler					
Governor Type		Electric Controlled Governing											
Displacement	L	2.435											
Injection Timing		Controlled by ECU											
Compression Ratio		17.4 : 1											
Rotation		Counterclockwise (View from F/H Side)											
Weight (Dry)	kg	284 (without Fan)						284 (without Fan)					
Alternator Capacity	V-A	12V - 75A											
Flywheel / Flywheel Housing		SAE 7-1/2" / SAE #4											

The rated power, rpm and torque can be tuned upon customer request.

*ESP : Emergency Standby Power / PRP : Prime Rated Power / COP : Continous Operation Power

Engine for Generator
3H183(T)



It can be provided as a generator for non-emission use.
If non-emission specifications are required, please inquire separately.

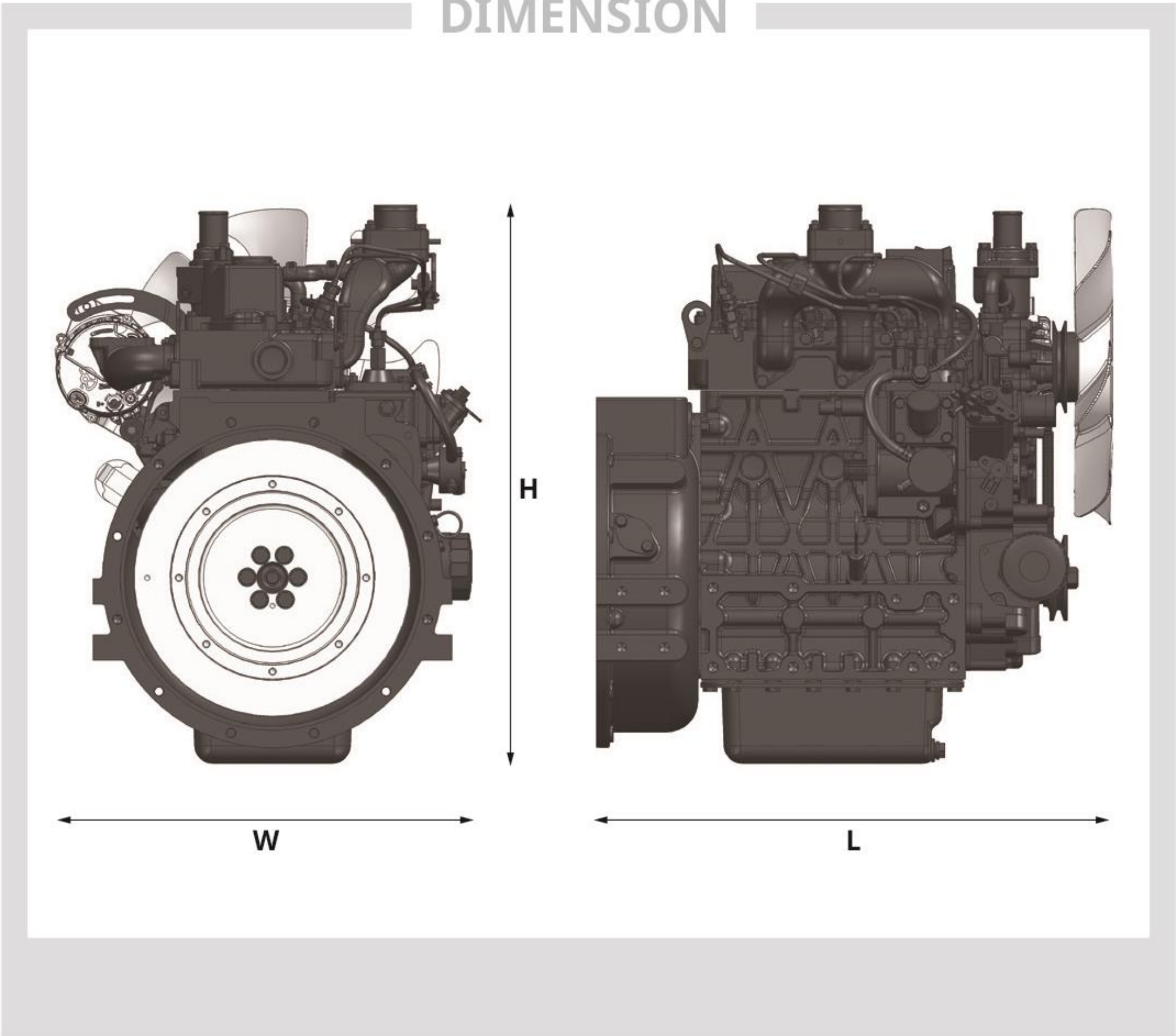
Engine Model		3H-G15E5A			3H-G18E5A			3HT-G15E5A5B			3HT-G18E5A			
Emission		EPA/CARB Tier4 Final, EU StageV						EPA/CARB Tier4 Final, EU StageV						
PERFORMANCE DATA														
Engine Speed		rpm	1500			1800			1500			1800		
Gross Engine Power Output			ESP*	PRP*	COP*	ESP*	PRP*	COP*	ESP*	PRP*	COP*	ESP*	PRP*	COP*
		kW	28.7	26.0	23.0	35.1	31.0	28.0	31.0	28.0	25.0	39.0	35.0	31.0
Fuel Consumption Rate (at Gross Engine Power)		g/kW.hr	223.3	221.2	221.1	222.2	220.2	219.2	210.3	213.5	213.2	211.0	208.6	208.9
Fuel Consumption														
100% Load		L/hr	7.7	6.9	6.1	9.3	8.2	7.4	7.8	7.2	6.4	9.9	8.7	7.8
75% Load		L/hr	5.7	5.1	4.6	6.9	6.1	5.5	5.8	5.3	4.7	7.2	6.4	6.0
GENERAL ENGINE DATA														
Engine Type			Diesel, 4 Cycle Water-cooled, Vertical In-Line, CRDI											
Aspiration			Turbocharged (Wastegate)						Turbocharged (Wastegate), Intercooler					
Governor Type			Electric Controlled Governing											
Displacement		L	1.826											
Injection Timing			Controlled by ECU											
Compression Ratio			17.4 : 1											
Rotation			Counterclockwise (View from F/H Side)											
Weight (Dry)		kg	254 (without Fan)						254 (without Fan)					
Alternator Capacity		V-A	12V - 75A											
Flywheel / Flywheel Housing			SAE 7-1/2" / SAE #4											

The rated power, rpm and torque can be tuned upon customer request.

*ESP : Emergency Standby Power / PRP : Prime Rated Power / COP : Continous Operation Power

Engine for Generator

3A165



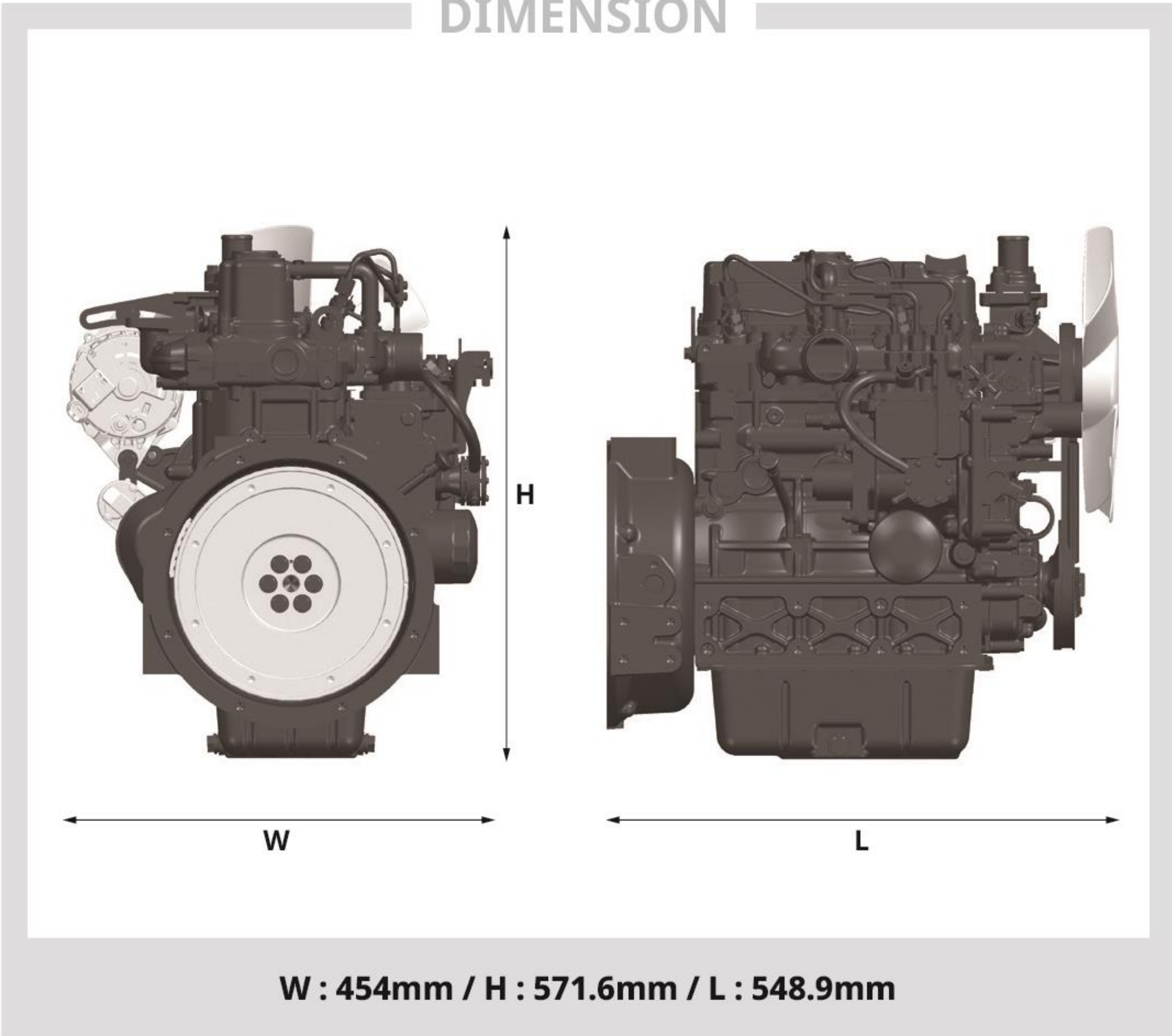
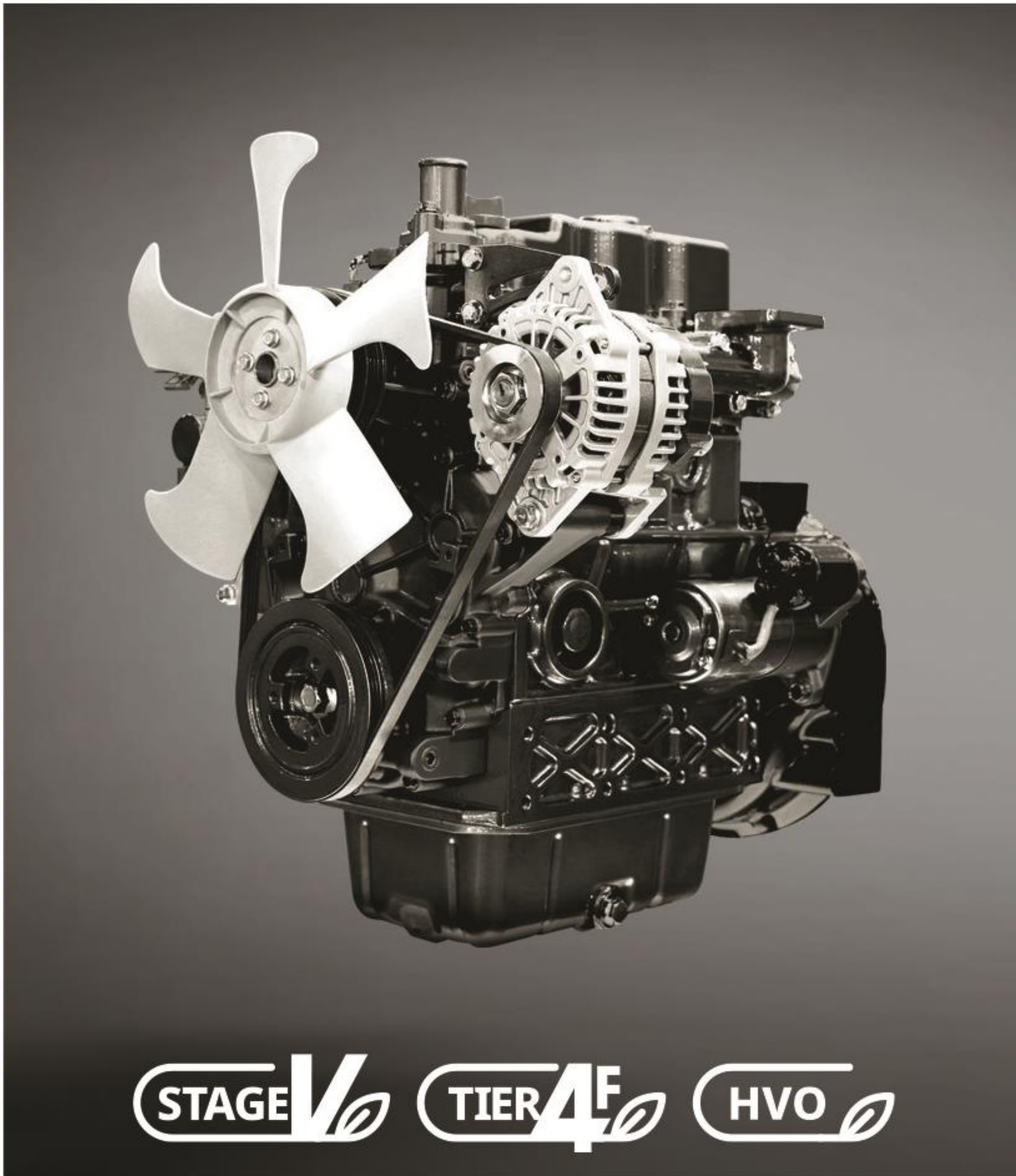
It can be provided as a generator for non-emission use.
If non-emission specifications are required, please inquire separately.

Engine Model		3A165LWEG-E			3A165LWG			3A165LFG-U (3A165LWEG)		
Emission		EPA/CARB Tier4 Final, EU StageV								
PERFORMANCE DATA										
Engine Speed	rpm	1500			1800			1800		
Gross Engine Power Output		ESP*	PRP*	COP*	ESP*	PRP*	COP*	ESP*	PRP*	COP*
	kW	15.0	13.5	12.8	17.0	15.3	14.5	18.0	16.2	15.3
Fuel Consumption Rate (at Gross Engine Power)	g/kW.hr	244.4	244.1	245.4	247.0	249.7	252.2	245.8	248.2	249.7
Fuel Consumption										
100% Load	L/hr	4.4	3.9	3.7	5.0	4.6	4.4	5.3	4.8	4.6
75% Load	L/hr	3.3	3.0	2.9	3.9	3.6	3.4	4.1	3.8	3.6
GENERAL ENGINE DATA										
Engine Type		Diesel, 4 Cycle Water-cooled, Vertical In-Line, Indirect Injection								
Aspiration		Naturally Aspirated								
Governor Type		Electric Governor			Mechanical Governor			Electric Governor		
Displacement	L	1.647								
Injection Timing		BTDC 14°								
Compression Ratio		21.7 : 1								
Rotation		Counterclockwise (View from F/H Side)								
Weight (Dry)	kg	175.0 (with Fan)								
Alternator Capacity	V-A	12V - 75A								
Flywheel / Flywheel Housing		SAE 7-1/2" / SAE #4								

The rated power, rpm and torque can be tuned upon customer request.

*ESP : Emergency Standby Power / PRP : Prime Rated Power / COP : Continous Operation Power

Engine for Generator
3L123



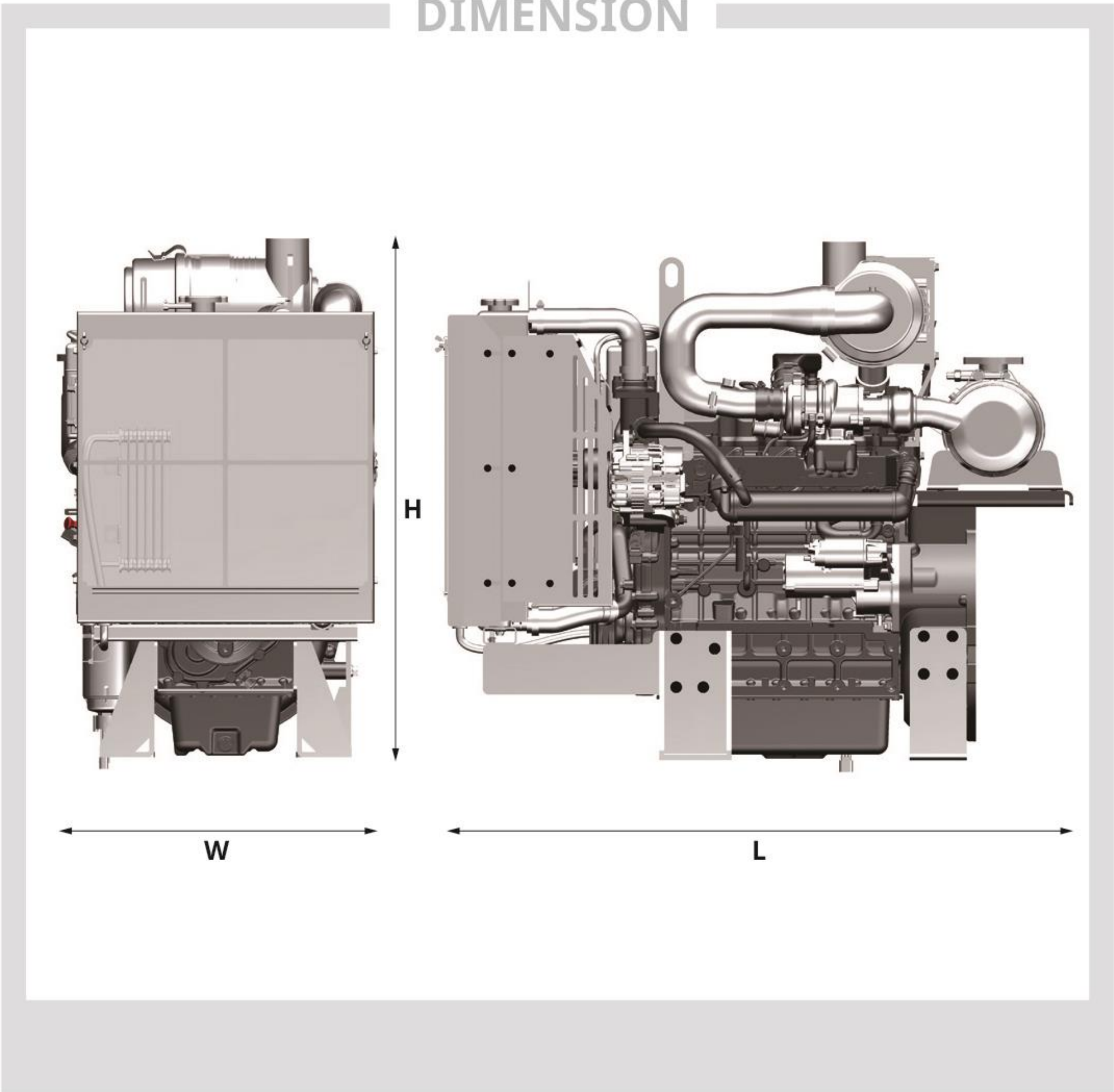
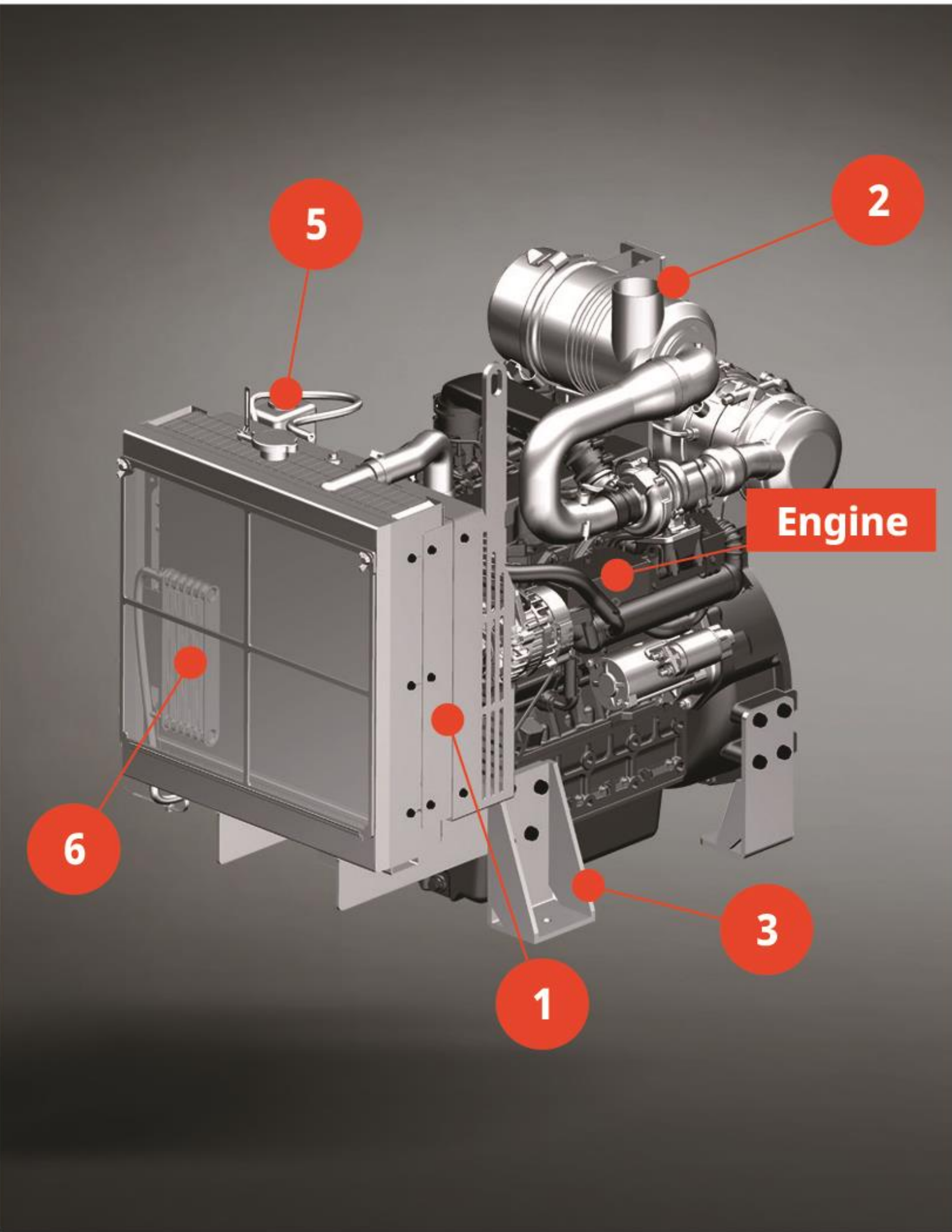
It can be provided as a generator for non-emission use.
If non-emission specifications are required, please inquire separately.

Engine Model		3L123G								
Emission		EPA/CARB Tier4 Final, EU StageV								
PERFORMANCE DATA										
Engine Speed	rpm	1500			1800			1800		
Gross Engine Power Output		ESP*	PRP*	COP*	ESP*	PRP*	COP*	ESP*	PRP*	COP*
	kW	9.0	8.1	7.7	9.0	8.1	7.7	12.0	10.8	10.2
Fuel Consumption Rate (at Gross Engine Power)	g/kW.hr	172.6	170.1	173.5	170.7	172.2	169.2	171.5	170.1	172.1
Fuel Consumption										
100% Load	L/hr	1.86	1.65	1.59	1.84	1.67	1.55	2.46	2.20	2.10
75% Load	L/hr	1.45	1.32	1.24	1.46	1.30	1.23	1.92	1.71	1.68
GENERAL ENGINE DATA										
Engine Type		Diesel, 4 Cycle Water-cooled, Vertical In-Line, Indirect Injection								
Aspiration		Naturally Aspirated								
Governor Type		Electric Governor			Mechanical Governor			Electric Governor		
Displacement	L	1.233								
Injection Timing		BTDC 14°			BTDC 15°					
Compression Ratio		23.7 : 1								
Rotation		Counterclockwise (View from F/H Side)								
Weight (Dry)	kg	125 (with Fan)								
Alternator Capacity	V-A	12V - 75A								
Flywheel / Flywheel Housing		SAE 7-1/2" / SAE #6								

The rated power, rpm and torque can be tuned upon customer request.

*ESP : Emergency Standby Power / PRP : Prime Rated Power / COP : Continous Operation Power

POWER PACK SERIES



Simple to Use and Maintain.

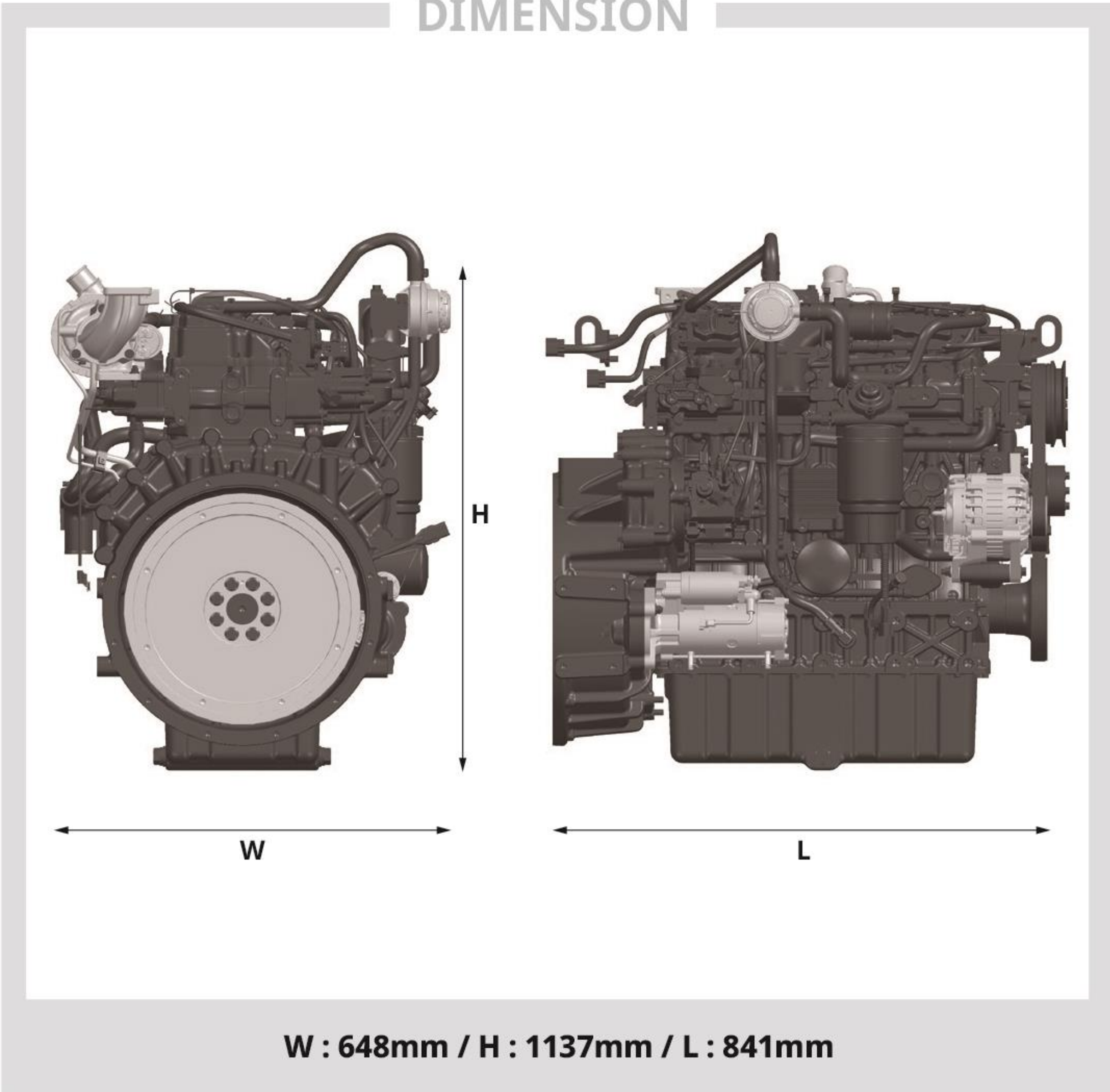
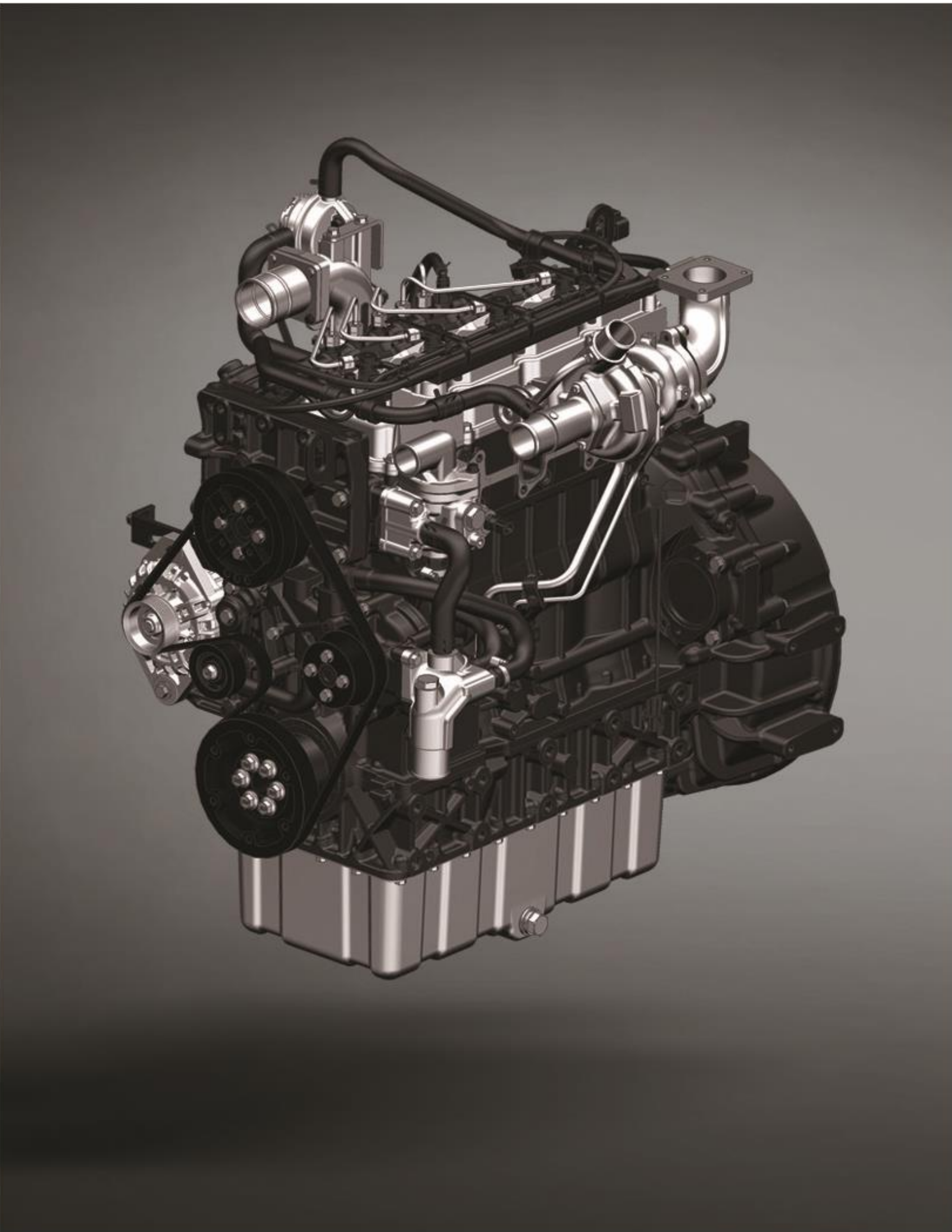
We are introducing a new Power Package Kit. This kit provides the optimal solution for configuring engines that fit both your generators and specific needs.

With KIOTI's unmatched engine technology, we are confident that the KIOTI Power Package is the best choice. You will be impressed by the cost-effectiveness of our popular engines.

Supply Scope														
POWER PACK SERIES	Power	Engine Displacement	1 Radiator	2 Air cleaner	3 Support Brkt.	4 Fuel Filter	5 Reserve Tank	6 Fuel Cooler	Urea Tank	Control Panel	Wire Harness	Size		
												W (mm)	H (mm)	L (mm)
3L-PP	9~18kW	1.2L	○	○	○	○	○	-	-	○	○	535	672	773
3A-PP	15~26kW	1.6L	○	○	○	○	○	-	-	○	○	549	784	919
3H-PP	26~30kW	1.8L	○	○	○	○	○	○	-	○	○	567	904	1034
3HT-PP	33~41kW	1.8L(T)	○	○	○	○	○	○	-	○	○	567	917	1034
4HT-PP	37~55kW	2.4L(T)	○	○	○	○	○	○	-	○	○	567	917	1125
4J-PP	85~105kW	3.8L	○	○	○	○	○	○	○	○	○	673	1407	1278

When ordering the Powerpack kit, the options listed in the table are provided, and each of these options can also be purchased separately.

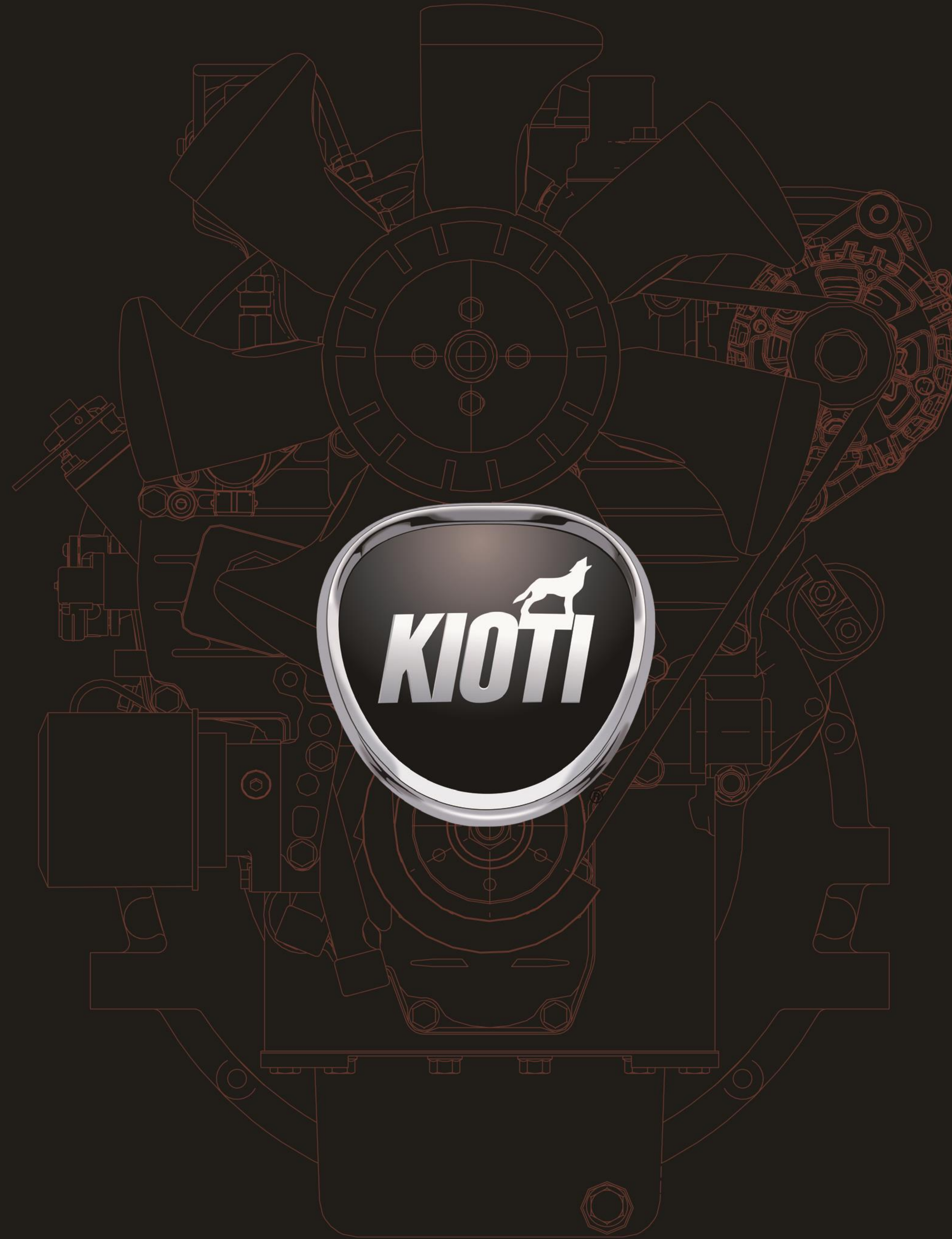
MARINE ENGINE



Customizing on yours.
Introducing engines for marine systems.
These engines can be customized to meet your specific requirements.
(The specifications below represent the standard performance features.)

Engine Model		4J383TI
Items	Unit	-
Rated Power	kW/hp/rpm	104.5kW/140hp/2200rpm
Max. Torque	N·m/rpm	540.0N·m/1400rpm
Emission Level		Non-Emission
Engine Type		4-Cycle, 4Valve, Diesel, Water-cooled
Cylinders		4-Cylinder
Bore x Stroke	mm	Ø103×115mm
Displacement	L	3.833L
Aspiration		Discuss, Turbocharged + Intercooler
Aftertreatment		Discuss, CCRT (DOC+DPF)+SCR & Cooled EGR
Combustor Type		Common Rail Direct Injection (CRDI)
Governor Type		Electric Control (ECU)
Dimension (W x H x L)	mm	648 x 1137 x 841mm
Dry Weight	kg	About 495kg (with Aftertreatment, Fan, Flywheel and Housing)
Flywheel / Flywheel Housing		SAE 11-1/2" / SAE #3

The rated power, rpm and torque can be tuned upon customer request.



KIOTI Engine

HEAD OFFICE & FACTORY 35, Nongong Jungang-ro 34-gil, Nongong-eup, Dalseong-gun, Daegu, Korea
SEOUL OFFICE 2493, Nambusunhwan-ro, Seocho-gu, Seoul, Korea



Contact Information