



mitsubishi MARINE ENGINE LINE-UP



**MITSUBISHI HEAVY INDUSTRIES
ENGINE & SYSTEM ASIA PTE LTD**

Our Technologies, Your Tomorrow

Features



● Powerful Performance

-High torque and quickness are compatible with all applications.

● High Reliability

-We have supplied over 120 thousand of marine engines since 1916.

● Low Fuel Consumption

-Mitsubishi original fuel injection pump and turbo charger bring best combustion matching.

● Space Saving

-Compactness gives advantages for installation and running cost.

● Easy Maintenance

-Cylinder heads are individually divided by cylinder.

-Large inspection covers are available in crankcase and oilpan.

Rating Definitions

Propulsion

Unrestricted Continuous Duty (UCD)

Typical Operation :

Allowable Load Factor is up to 100% of Rated Power.

Allowable Cruising Speed is 100% or less of Rated Speed.

Operating hours are unlimited per year.

Typical Vessel Application :

Fishing Boats, Cargo Boats, Pusher Boats

Heavy Duty (HD)

Typical Operation :

Allowable Load Factor is up to 83% of Rated Power.

Allowable Cruising Speed is up to 94% of Rated Speed.

100% of Rated Power is available intermittently for 8Hrs per every 24Hrs operation.

Typical Vessel Application :

Bay Area Tug Boats, Working Boats, Passenger Boats, Ferry Boats

Medium Duty (MD)

Typical Operation :

Allowable Load Factor is up to 75% of Rated Power.

Allowable Cruising Speed is up to 91% of Rated Speed.

100% of Rated Power is available intermittently for 1Hr per every 6Hrs operation.

Typical Vessel Application :

Pleasure Boats, Yachts, Patrol Boats, Fire Fighting Boats



Propulsion

Model		S6B-MTK2	S6B3-MPTK	S6B3-T2MTK2L	S6B3-T2MTK2Z
Max. output	MD	294 kW / 400 PS / 2100 RPM	367 kW / 500 PS / 2000 RPM	448 kW / 609 PS / 2001 RPM	
	HD				378 kW / 513 PS / 2001 RPM
	UCD				
EIAPP		NONE	NONE	IMO2	IMO2
No. of cylinder		6	6	6	6
Piston bore	mm	135	135	135	135
Piston stroke	mm	150	170	170	170
Total piston displacement	liter	12.88	14.60	14.60	14.60
Flywheel	SAE	14 inch	14 inch	14 inch	14 inch
Flywheel housing	SAE	No.1	No.1	No.1	No.1
Fuel injection pump		Bosch type	Bosch type	Bosch type	Bosch type
Governer type		Mechanical	Mechanical	Mechanical	Mechanical
Capacity of starting motor	pc-kW	1-6	1-6	1-6	1-6
Recommended battery size	AH	200	200	200	200
Lub. oil capacity (Oil pan)	liter	70	70	70	70
Fresh water capacity (Engine)	liter	65	58	58	58
Dimensions (L x W x H)	mm	1861.5 x 952 x 1331.5	1964 x 985 x 1329	1967 x 984 x 1330	1967 x 984 x 1330
Dry weight	kg	1,470	1,600	1,665	1,665

※4 stroke cycle, Water cooled, Diesel engine. Direct injection, Turbocharged with intercooler

※Fuel oil : Diesel fuel oil (ISO 8217 DMX)

※Starting system : Electric motor (DC24V earth float type)

※Lubricating system : Forced lubrication by engine gear pump

※Lubricating oil : API service grade CF class

Propulsion

Model		S6A3-MPTK	S6A3-T2MPTK	S6A3-MPTK2
Max. output	MD	490 kW / 666 PS / 1960 RPM		526 kW / 715 PS / 1960 RPM
	HD	445 kW / 605 PS / 1900 RPM	445 kW / 605 PS / 1900 RPM	494 kW / 671 PS / 1900 RPM
	UCD	405 kW / 550 PS / 1840 RPM		
EIAPP		NONE & IMO1	IMO2	NONE & IMO1
No. of cylinder		6	6	6
Piston bore	mm	150	150	150
Piston stroke	mm	175	175	175
Total piston displacement	liter	18.56	18.56	18.56
Flywheel	SAE	14 inch	14 inch	14 inch
Flywheel housing	SAE	No.1	No.1	No.1
Fuel injection pump		Bosch type	Bosch type	Original PS
Governor type		Hydraulic	Mechanical	Hydraulic
Capacity of starting motor	pc-kW	1-6	1-6	1-6
Recommended battery size	AH	200	200	200
Lub. oil capacity (Oil pan)	liter	90	90	140
Fresh water capacity (Engine)	liter	55	55	55
Dimensions (L x W x H)	mm	2090 x 1019 x 1370.5	2090 x 991 x 1370.5	2189 x 1019 x 1421
Dry weight	kg	2,020	2,030	2,100

Model		S6A3-T2MTK3L	S6A3-T2MTK3M
Max. output	MD	558 kW / 758 PS / 1900 RPM	
	HD		502 kW / 682 PS / 1900 RPM
	UCD		
EIAPP		IMO2	IMO2
No. of cylinder		6	6
Piston bore	mm	150	150
Piston stroke	mm	175	175
Total piston displacement	liter	18.56	18.56
Flywheel	SAE	14 inch	14 inch
Flywheel housing	SAE	No.1	No.1
Fuel injection pump		Original PS	Original PS
Governor type		Hydraulic	Hydraulic
Capacity of starting motor	pc-kW	1-6	1-6
Recommended battery size	AH	200	200
Lub. oil capacity (Oil pan)	liter	90	90
Fresh water capacity (Engine)	liter	60	60
Dimensions (L x W x H)	mm	2189 x 1127 x 1421	2090 x 1127 x 1421
Dry weight	kg	2,170	2,130

*4 stroke cycle, Water cooled, Diesel engine. Direct injection, Turbocharged with intercooler

*Fuel oil : Diesel fuel oil (ISO 8217 DMX)

*Starting system : Electric motor (DC24V earth float type)

*Lubricating system : Forced lubrication by engine gear pump

*Lubricating oil : API service grade CF class



Model		S6R-MPTK	S6R-T2MPTK
Max. output	MD	605 kW / 822 PS / 1800 RPM	605 kW / 822 PS / 1800 RPM
	HD	520 kW / 707 PS / 1650 RPM	520 kW / 707 PS / 1650 RPM
	UCD	470 kW / 639 PS / 1600 RPM	470 kW / 639 PS / 1600 RPM
EIAPP		NONE & IMO1	IMO2
No. of cylinder		6	6
Piston bore	mm	170	170
Piston stroke	mm	180	180
Total piston displacement	liter	24.51	24.51
Flywheel	SAE	18 inch	18 inch
Flywheel housing	SAE	No.0	No.0
Fuel injection pump		Original PS	Original PS
Governor type		Hydraulic	Hydraulic
Capacity of starting motor	pc-kW	1-7.5	1-7.5
Recommended battery size	AH	200	200
Lub. oil capacity (Oil pan)	liter	140	140
Fresh water capacity (Engine)	liter	120	120
Dimensions (L x W x H)	mm	2122 x 1201.5 x 1615	2122 x 1201.5 x 1615
Dry weight	kg	2,950	2,950

※4 stroke cycle, Water cooled, Diesel engine. Direct injection, Turbocharged with intercooler

※Fuel oil : Diesel fuel oil (ISO 8217 DMX)

※Starting system : Electric motor (DC24V earth float type)

※Lubricating system : Forced lubrication by engine gear pump

※Lubricating oil : API service grade CF class

Propulsion

Model		S6R2-MPTK	S6R2-T2MPTK	S6R2-MPTK2
Max. output	MD	610 kW / 829 PS / 1500 RPM	610 kW / 829 PS / 1500 RPM	691 kW / 939 PS / 1400 RPM
	HD	530 kW / 720 PS / 1400 RPM	530 kW / 720 PS / 1400 RPM	622 kW / 845 PS / 1352 RPM
	UCD	480 kW / 652 PS / 1350 RPM	480 kW / 652 PS / 1350 RPM	
EIAPP		NONE & IMO1	IMO2	NONE & IMO1
No. of cylinder		6	6	6
Piston bore	mm	170	170	170
Piston stroke	mm	220	220	220
Total piston displacement	liter	29.96	29.96	29.96
Flywheel	SAE	18 inch	18 inch	18 inch
Flywheel housing	SAE	No.0	No.0	No.0
Fuel injection pump		Original PS	Original PS	Original PS
Governer type		Hydraulic	Hydraulic	Hydraulic
Capacity of starting motor	pc-kW	1-7.5	1-7.5	1-7.5
Recommended battery size	AH	200	200	200
Lub. oil capacity (Oil pan)	liter	150	150	150
Fresh water capacity (Engine)	liter	120	120	120
Dimensions (L x W x H)	mm	2023 x 1160 x 1694	2023 x 1160 x 1694	2111 x 1183 x 1684.5
Dry weight	kg	3,030	3,030	3,070

Model		S6R2-MTK3L	S6R2-MTK3M	S6R2-T2MTK3L	S6R2-T2MTK3M
Max. output	MD	759 kW / 1031 PS / 1406 RPM		759 kW / 1031 PS / 1406 RPM	
	HD		691 kW / 939 PS / 1406 RPM		691 kW / 939 PS / 1406 RPM
	UCD				
EIAPP		NONE & IMO1	NONE & IMO1	IMO2	IMO2
No. of cylinder		6	6	6	6
Piston bore	mm	170	170	170	170
Piston stroke	mm	220	220	220	220
Total piston displacement	liter	29.96	29.96	29.96	29.96
Flywheel	SAE	18 inch	18 inch	18 inch	18 inch
Flywheel housing	SAE	No.0	No.0	No.0	No.0
Fuel injection pump		Original PS	Original PS	Original PS	Original PS
Governer type		Hydraulic	Hydraulic	Hydraulic	Hydraulic
Capacity of starting motor	pc-kW	1-7.5	1-7.5	1-7.5	1-7.5
Recommended battery size	AH	200	200	200	200
Lub. oil capacity (Oil pan)	liter	150	150	150	150
Fresh water capacity (Engine)	liter	120	120	120	120
Dimensions (L x W x H)	mm	2105 x 1183 x 1695	2105 x 1183 x 1695	2105 x 1183 x 1695	2105 x 1183 x 1695
Dry weight	kg	3,130	3,130	3,130	3,130

*4 stroke cycle, Water cooled, Diesel engine. Direct injection, Turbocharged with intercooler

*Fuel oil : Diesel fuel oil (ISO 8217 DMX)

*Starting system : Electric motor (DC24V earth float type)

*Lubricating system : Forced lubrication by engine gear pump

*Lubricating oil : API service grade CF class

Propulsion

Model		S12A2-MPTK	S12A2-T2MPTK
Max. output	MD	858 kW / 1166 PS / 2100 RPM	858 kW / 1166 PS / 1920 RPM
	HD	776 kW / 1055 PS / 2000 RPM	776 kW / 1055 PS / 1860 RPM
	UCD	701 kW / 953 PS / 1940 RPM	701 kW / 953 PS / 1800 RPM
EIAPP		NONE & IMO1	IMO2
No. of cylinder		12	12
Piston bore	mm	150	150
Piston stroke	mm	160	160
Total piston displacement	liter	33.93	33.93
Flywheel	SAE	18 inch	18 inch
Flywheel housing	SAE	No.0	No.0
Fuel injection pump		Bosch type	Bosch type
Governer type		Hydraulic	Hydraulic
Capacity of starting motor	pc-kW	2-7.5	2-7.5
Recommended battery size	AH	400	400
Lub. oil capacity (Oil pan)	liter	160	160
Fresh water capacity (Engine)	liter	152	152
Dimensions (L x W x H)	mm	2438.5 x 1482 x 1595.5	2438.5 x 1482 x 1595.5
Dry weight	kg	3,890	3,890

Model		S12R-MPTK	S12R-T2MPTK
Max. output	MD	1210 kW / 1645 PS / 1800 RPM	1210 kW / 1645 PS / 1800 RPM
	HD	1040 kW / 1414 PS / 1650 RPM	1040 kW / 1414 PS / 1650 RPM
	UCD	940 kW / 1278 PS / 1600 RPM	940 kW / 1278 PS / 1600 RPM
EIAPP		NONE & IMO1	IMO2
No. of cylinder		12	12
Piston bore	mm	170	170
Piston stroke	mm	180	180
Total piston displacement	liter	49.03	49.03
Flywheel	SAE	21 inch	21 inch
Flywheel housing	SAE	No.00	No.00
Fuel injection pump		Original PS	Original PS
Governer type		Hydraulic	Hydraulic
Capacity of starting motor	pc-kW	2-7.5	2-7.5
Recommended battery size	AH	400	400
Lub. oil capacity (Oil pan)	liter	230	230
Fresh water capacity (Engine)	liter	227	227
Dimensions (L x W x H)	mm	2556.5 x 1622 x 1727.5	2556.5 x 1622 x 1727.5
Dry weight	kg	5,750	5,750

※4 stroke cycle, Water cooled, Diesel engine. Direct injection, Turbocharged with intercooler

※Fuel oil : Diesel fuel oil (ISO 8217 DMX)

※Starting system : Electric motor (DC24V earth float type)

※Lubricating system : Forced lubrication by engine gear pump

※Lubricating oil : API service grade CF class

Propulsion

Model		S16R-MPTK	S16R-T2MPTK
Max. output	MD	1610 kW / 2188 PS / 1800 RPM	1610 kW / 2188 PS / 1800 RPM
	HD	1380 kW / 1876 PS / 1650 RPM	1380 kW / 1876 PS / 1650 RPM
	UCD	1250 kW / 1699 PS / 1600 RPM	1250 kW / 1699 PS / 1600 RPM
EIAPP		NONE & IMO1	IMO2
No. of cylinder		16	16
Piston bore	mm	170	170
Piston stroke	mm	180	180
Total piston displacement	liter	65.37	65.37
Flywheel	SAE	21 inch	21 inch
Flywheel housing	SAE	No.00	No.00
Fuel injection pump		Original PS	Original PS
Governer type		Hydraulic	Hydraulic
Capacity of starting motor	pc-kW	2-7.5	2-7.5
Recommended battery size	AH	400	400
Lub. oil capacity (Oil pan)	liter	290	290
Fresh water capacity (Engine)	liter	280	280
Dimensions (L x W x H)	mm	3086 x 1622 x 1960	3086 x 1622 x 1960
Dry weight	kg	7,000	7,000

Model		S16R2-T2MPTK
Max. output	MD	1885 kW / 2562 PS / 1500 RPM
	HD	1600 kW / 2175 PS / 1400 RPM
	UCD	1450 kW / 1971 PS / 1350 RPM
EIAPP		IMO2
No. of cylinder		16
Piston bore	mm	170
Piston stroke	mm	220
Total piston displacement	liter	79.9
Flywheel	SAE	21 inch
Flywheel housing	SAE	No.00
Fuel injection pump		Original PS
Governer type		Hydraulic & Electric
Capacity of starting motor	pc-kW	2-7.5
Recommended battery size	AH	400
Lub. oil capacity (Oil pan)	liter	290
Fresh water capacity (Engine)	liter	280
Dimensions (L x W x H)	mm	2946 x 1525 x 2029
Dry weight	kg	7,910



- *4 stroke cycle, Water cooled, Diesel engine. Direct injection, Turbocharged with intercooler
- *Fuel oil : Diesel fuel oil (ISO 8217 DMX)
- *Starting system : Electric motor (DC24V earth float type)
- *Lubricating system : Forced lubrication by engine gear pump
- *Lubricating oil : API service grade CF class

Engine for Marine Generator

Model		S6R-T2MPTK	S6R2-T2MPTK	S12A2-T2MPTK
Max. output	50 Hz	545 kW / 740 PS / 1500 RPM	640 kW / 870 PS / 1500 RPM	709 kW / 963 PS / 1500 RPM
	60 Hz	635 kW / 863 PS / 1800 RPM	500 kW / 679 PS / 1200 RPM	828 kW / 1125 PS / 1800 RPM
EIAPP (D2 mode)		IMO2	IMO2	IMO2
No. of cylinder		6	6	12
Piston Bore	mm	170	170	150
Piston Stroke	mm	180	220	160
Total Piston Displacement	liter	24.51	29.96	33.93
Flywheel	SAE	18 inch	18 inch	18 inch
Flywheel housing	SAE	No. 0	No. 0	No. 0
Fuel injection pump		Original PS	Original PS	Bosch type
Governor type		Hydraulic	Hydraulic	Hydraulic
Capacity of starting motor	pc-kW	1-7.5	1-7.5	2-7.5
Recommended battery size	AH	200	200	400
Lube oil capacity (Oil pan)	liter	140	150	160
Fresh water capacity (Engine)	liter	120	120	152
L x W x H	mm	2212 x 1201.5 x 1615	2111 x 1183 x 1684.5	2438.5 x 1482 x 1595.5
Dry weight	kg	2950	3100	3720

Model		S12R-T2MPTK	S16R-T2MPTK	S16R2-T2MPTK
Max. output	50 Hz	1120 kW / 1522 PS / 1500 RPM	1500 kW / 2039 PS / 1500 RPM	1960 kW / 2664 PS / 1500 RPM
	60 Hz	1270 kW / 1726 PS / 1800 RPM	1690 kW / 2297 PS / 1800 RPM	1590 kW / 2161 PS / 1200 RPM
EIAPP (D2 mode)		IMO2	IMO2	IMO2
No. of cylinder		12	16	16
Piston Bore	mm	170	170	170
Piston Stroke	mm	180	180	220
Total Piston Displacement	liter	49.03	65.37	79.90
Flywheel	SAE	21 inch	21 inch	21 inch
Flywheel housing	SAE	No. 00	No. 00	No. 00
Fuel injection pump		Original PS	Original PS	Original PS
Governor type		Hydraulic	Hydraulic	Electric
Capacity of starting motor	pc-kW	2-7.5	2-7.5	2-7.5
Recommended battery size	AH	400	400	400
Lube oil capacity (Oil pan)	liter	230	290	290
Fresh water capacity (Engine)	liter	227	280	280
L x W x H	mm	2556.5 x 1622 x 1727.5	3086 x 1622 x 1960	2946 x 1525 x 2029
Dry weight	kg	5500	7000	7750

*4 stroke cycle, Water cooled, Diesel engine. Direct injection, Turbocharged with intercooler

*Fuel oil : Diesel fuel oil (ISO 8217 DMX)

*Starting system : Electric motor (DC24V earth float type)

*Lubricating system : Forced lubrication by engine gear pump

*Lubricating oil : API service grade CF class

Propulsion (Medium Speed Engine)

Model		S6U-MPTK	S8U-MPTK	S12U-MPTK	S16U-MPTK
Max. output		1119 kW / 1521 PS / 1100 RPM	1492 kW / 2028 PS / 1100 RPM	2238 kW / 3042 PS / 1100 RPM	2984 kW / 4057 PS / 1100 RPM
EIAPP		IMO2	IMO2	IMO2	IMO2
No. of cylinder		6	8	12	16
Piston Bore	mm	240			
Piston Stroke	mm	260			
Total Piston Displacement	liter	70.6	94.1	141.2	188.2
Flywheel	SAE	21 inch	21 inch	21 inch	21 inch
Fuel injection pump		Bosch type			
Governer type		Woodward UG25 + (Electric) / UG8L (Hydraulic)			
Capacity of starting motor	pc-kW	—	—	—	—
Recommended battery size	AH	—	—	—	—
Lube oil capacity (Oil pan)	liter	370	490	520	680
Flesh water capacity (Engine)	liter	270	360	520	700
L × W × H	mm	3211 × 1403 × 2104	4065 × 1539 × 2192	3562 × 1910 × 2374	4628 × 1833 × 2473
Dry weight	kg	8350	11000	15500	20500

*4 stroke cycle, Water cooled, Diesel engine. Direct injection, Turbocharged with intercooler

*Fuel oil : Diesel fuel oil (ISO 8217 DMX)

*Starting system : Electric motor (DC24V earth float type)

*Lubricating system : Forced lubrication by engine gear pump

*Lubricating oil : API service grade CF class



Engine for Marine Generator (Medium Speed Engine)

Model		S6U-MPTK	S8U-MPTK	S12U-MPTK	S16U-MPTK
Max. output	50Hz	1270 kW / 1726 PS / 1000 RPM	1693 kW / 2301 PS / 1000 RPM	2541 kW / 3454 PS / 1000 RPM	3388 kW / 4606 PS / 1000 RPM
	60Hz	1343 kW / 1825 PS / 1200 RPM	1790 kW / 2433 PS / 1200 RPM	2685 kW / 3650 PS / 1200 RPM	3580 kW / 4867 PS / 1200 RPM
EIAPP		IMO2	IMO2	IMO2	IMO2
No. of cylinder		6	8	12	16
Piston Bore	mm	240			
Piston Stroke	mm	260			
Total Piston Displacement	liter	70.6	94.1	141.2	188.2
Flywheel	SAE	21 inch	21 inch	21 inch	21 inch
Fuel injection pump		Bosch type			
Governor type		Woodward UG25 + (Electric) / UG8L (Hydraulic)			
Capacity of starting motor	pc-kW	—	—	—	—
Recommended battery size	AH	—	—	—	—
Lube oil capacity (Oil pan)	liter	370	490	520	680
Fresh water capacity (Engine)	liter	270	360	520	700
L × W × H	mm	3211 × 1403 × 2104	4065 × 1539 × 2192	3562 × 1910 × 2374	4628 × 1833 × 2473
Dry weight	kg	8350	11000	15500	20500

※4 stroke cycle, Water cooled, Diesel engine. Direct injection, Turbocharged with intercooler

※Fuel oil : Diesel fuel oil (ISO 8217 DMX)

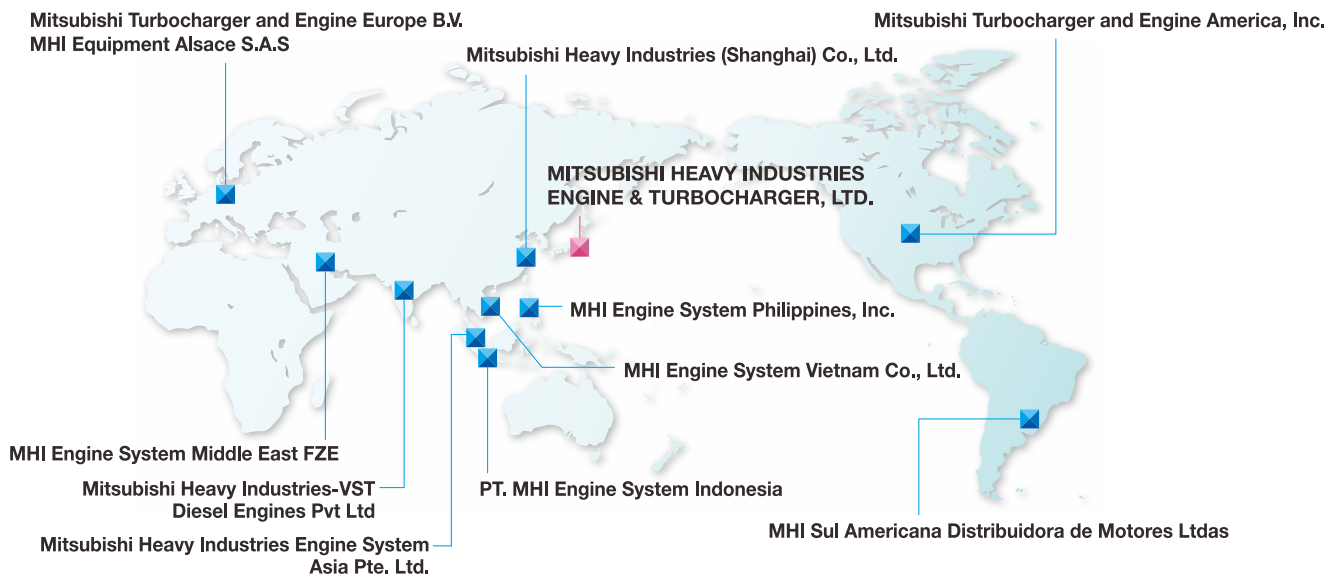
※Starting system : Electric motor (DC24V earth float type)

※Lubricating system : Forced lubrication by engine gear pump

※Lubricating oil : API service grade CF class



World Wide Service Network



Headquarters

Mitsubishi Heavy Industries Engine & Turbocharger, Ltd.

3000, Tana, Chuo-ku, Sagami-hara, Kanagawa, 252-5293 Japan
Tel: +81-42-763-7854
Fax: +81-42-761-1994
<http://www.mhiet.co.jp/en/>

Asia-Pacific

Singapore

Mitsubishi Heavy Industries Engine System Asia Pte. Ltd.

No.3, Tuas Avenue 12, Singapore 638818 Republic of Singapore
Tel: +65-6862-2202
Fax: +65-6862-5728
<http://www.mhiesa.com.sg/>

China

Mitsubishi Heavy Industries (Shanghai) Co., Ltd.

Room No. 2907-2908, 29F Shanghai Mart 2299 Yan An Road West, Changning Area, Shanghai, China
Tel: +86-21-6236-9799-215
Fax: +86-21-6236-9798
<http://www.mhi.com.cn>

India

Mitsubishi Heavy Industries-VST Diesel Engines Pvt. Ltd.

Plot No. 305, Hebbal Industrial Area, Metagalli, Mysore-570 016, India
Tel: +91-821-4003400
Fax: +91-821-4003499

Indonesia

PT. MHI Engine System Indonesia

#302 Bld. Cilandak Commercial Estate P.O. Box 7510 CCE, Cilandak, Jakarta, Indonesia
Tel: +62-21-7890191
Fax: +62-21-7890279

Philippines

MHI Engine System Philippines, Inc.

Warehouse 4-C, Sunblest Compound, KM 23, West service road Bo. Cupang, Muntinlupa, Philippines
Tel: +63-2-775-0209
Fax: +63-2-775-0310

Viet Nam

MHI Engine System Vietnam Co., Ltd.

39 Dai Lo Huu Nghi, Vietnam Singapore Industrial Park Thuan An District, Binh Duong Province, Socialist Republic of Vietnam
Tel: +84-650-3769-251
Fax: +84-650-3769-262

Europe, Africa, Middle East

Netherlands

Mitsubishi Turbocharger and Engine Europe B.V.

Damsluisweg 2, 1332 EC, Almere, The Netherlands
Tel: +31-36-538-8311
Fax: +31-36-538-8200
<http://www.mhimee.nl/>

France

MHI Equipment Alsace S.A.S.

1, rue de la Fonderie-68100 Mulhouse, France
Tel: +33-3-8936-6565
Fax: +33-3-8936-6566

U.A.E.

MHI Engine System Middle East FZE

Q4-44, Sharjah Airport International Free (SAIF) Zone P.O. Box 121801, Sharjah, UAE
Tel: +971-6-548-9295
Fax: +971-6-548-9294

Americas

U.S.A.

Mitsubishi Turbocharger and Engine America, Inc.

TWO Pierce, 11th Floor, Itasca, IL 60143, U.S.A.
Tel: +1-630-268-0750
Fax: +1-630-268-9293
<http://www.mitsubishi-engine.com/>

Brazil

MHI Sul Americana Distribuidora de Motores Ltda.

Avenida Doutor Altino Arantes, 331 Vila Clementino Cep 04042-032, Sao Paulo, SP, Brazil
Tel: +55-11-3515-7890
Fax: +55-11-3515-7899



- * Information contained in this catalogue is as of June, 2018
- * Specifications and equipment of product, and its appearance may be changed without prior notice.
- * The picture used in this catalog may partially differ with standard equipment of product.
- * Please thoroughly check the maintenance manual and installation manual before use, and appropriately use engine.



MITSUBISHI HEAVY INDUSTRIES ENGINE SYSTEM ASIA PTE LTD

No.3 Tuas Avenue 12 Singapore 639024
Tel: (65) 6862 2202 Fax: (65) 6862 5728
www.mhiesa.com.sg

TG42-2 S MELNEI-E-O, (1.5)17-7,F

In case of application, please contact the below:



YOUR CONNECTION
TO THE RIGHT MACHINE

XIN MING HUA PTE LTD
XMH ENGINEERING PTE LTD

No. 55 Tuas Crescent, #07-01
Singapore 638743

Tel : (65) 6368 0188

Fax : (65) 6368 0633

E-mail : sales@engine.com.sg

Website : www.xmh.com.sg