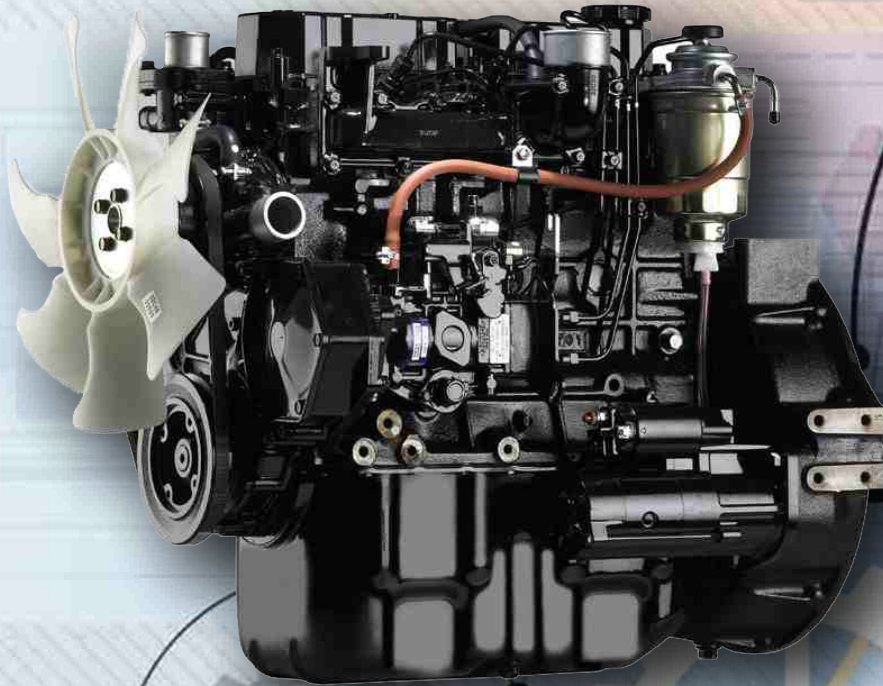




DEPENDABILITY & DURABILITY IN POWER GENERATION

The best performance-matched engine and generator systems give world-class performance. Response and stability designed to exceed user expectations in a variety of applications.

Photographs are illustrative purposes only and may not reflect final specification.
All information in this document is substantially correct at time of printing and may be altered subsequently.
Final weight and dimensions will depend on completed specification.

MITSUBISHI ENGINE ONLY

No	Engine		Aspiration	Number of Cylinder	Bore & Stroke mm	Displacement cc	Dimension mm
	Series	Type					
1	S4L2	4-Cycle, Water-Cooled, Diesel Engine	NA	4	78x92	1758	669 x 436 x 573
2	S4Q2		NA	4	88x103	2505	707 x 504 x 633
3	S4S		NA	4	94x120	3331	781 x 593 x 710
4	S4SDT		TC	4	94x120	3331	581 x 593 x 821
5	S4K		NA	4	102x130	4249	894 x 741 x 929
6	S4KT		TC	4	102x130	4249	894 x 741 x 929
7	S6K		NA	6	102x130	4249	1163 x 741 x 976
8	S6KT		TC	6	102x130	4249	1163 x 741 x 976

Notes : **NA** = Natural Aspiration
TC = Turbocharger

MITSUBISHI COUPLE WITH STAMFORD GENERATOR



No	Genset	MITSUBISHI Series	STAMFORD Model	Capacity	
				kW	kVA
1	CP 13 MS	S4L2	PI 044G	10.8	13.5
2	CP 20 MS	S4Q2	PI 144D	16	20
3	CP 30 MS	S4S	PI 144G	24	30
4	CP 40 MS	S4SDT	PI 144J	32	40
5	CP 45 MS	S4K	UCI 224D	36	45
6	CP 50 MS	S4KT	UCI 224D	40	50
7	CP 60 MS	S4KT	UCI 224E	48	60
8	CP 65 MS	S6K	UCI 224F	52	65
9	CP 85 MS	S6KT	UCI 224G	68	85
10	CP 100 MS	S6KT	UCI 274C	80	100

MITSUBISHI COUPLE WITH ADK GENERATOR



No	Genset	MITSUBISHI Series	ADK Model	Capacity	
				kW	kVA
1	CP 16 MGA	S4L2	ADI164D	12.8	16
2	CP 22 MGA	S4Q2	ADI184E	18	22.5
3	CP 31 MGA	S4S	ADI184G	25.04	31.3
4	CP 40 MGA	S4SDT	ADI184J	32	40
5	CP 50 MGA	S4K	ADI224D	40	50
6	CP 60 MGA	S4KT	ADI224E	48	60
7	CP 85 MGA	S6K	ADI224G	68	85
8	CP 100 MGA	S6KT	ADI274C	80	100



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