

MITSUBISHI DIESEL ENGINE SB, SA, SN & SR SERIES

Specifications

Input Model		5400			5400P			5400A			
		PT	PTA	PTB	PT	PTA	PTB	PT	PTA	PTB	
Order form		10/2004									
Cabinet arrangement		4-1/2 x 3			4-1/2 x 3			4-1/2 x 3			
Mount rack 1 (width)		800	20" - 42"			19" - 42"			19" - 42"		
Total power requirement		800	5000			6000			2000		
Feet in											
Cabinets of 40											
Cabinets of capacity		800	30			30			30		
Mounting rack capacity		800	24	30	40	40	50	60	60		
Dimensions 1	Mount height	800	19.5			19.5			19.5		
	Mount width	800	30			30			30		
	Mount depth	800	19.5			19.5			19.5		
Qty weight	kg	100	1000			1000			1000		

Output

Input Model	Output Model	Output Type	Output Values								
			PT	PTA	PTB	PT	PTA	PTB	PT	PTA	PTB
Heavy power rating model	with fan	1000000	---	---	---	---	---	---	---	---	---
		1000000	100	200	300	300	400	500	600	600	700
		1000000	200	300	400	500	600	700	800	900	1000
	with fan	1000000	---	---	---	---	---	---	---	---	---
		1000000	100	200	---	300	400	---	500	600	---
		1000000	200	300	---	400	500	---	600	700	---
Light power rating model	with fan	1000000	---	---	---	---	---	---	---	---	---
		1000000	100	200	300	400	500	600	700	800	900
		1000000	200	300	400	500	600	700	800	900	1000
	with fan	1000000	---	---	---	---	---	---	---	---	---
		1000000	100	200	---	300	400	---	500	600	---
		1000000	200	300	---	400	500	---	600	700	---

■ This page is equipped with a surge protector. When the surge protector is used, the output voltage will be 10% higher than the nominal output voltage. When the surge protector is not used, the output voltage will be 10% lower than the nominal output voltage.

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S20N		S12N			S06N			S00N			S-06E		
PT	PIA2	PIA1	PIA2	PIA1	PT	PIA	PIA	PT	PIA	PIA	PT	PIA	PIA
S20N, S12N, S06N, S00N, S-06E: Azimuthal angles													
S20N		S12N			S06N			S00N			S-06E		
100 - 100		100 - 100			100 - 100			100 - 100			100 - 100		
100		100			100			100			100		
S20N, S12N, S06N, S00N, S-06E: Azimuthal angles													
S20N, S12N, S06N, S00N, S-06E: Azimuthal angles													
S20		S12			S06			S00			S-06		
1	100	100	100	100	100	100	100	100	100	100	100	100	100
2	100	100	100	100	100	100	100	100	100	100	100	100	100
3	100	100	100	100	100	100	100	100	100	100	100	100	100
4	100	100	100	100	100	100	100	100	100	100	100	100	100
5	100	100	100	100	100	100	100	100	100	100	100	100	100
6	100	100	100	100	100	100	100	100	100	100	100	100	100
7	100	100	100	100	100	100	100	100	100	100	100	100	100
8	100	100	100	100	100	100	100	100	100	100	100	100	100
9	100	100	100	100	100	100	100	100	100	100	100	100	100
10	100	100	100	100	100	100	100	100	100	100	100	100	100
11	100	100	100	100	100	100	100	100	100	100	100	100	100
12	100	100	100	100	100	100	100	100	100	100	100	100	100
13	100	100	100	100	100	100	100	100	100	100	100	100	100
14	100	100	100	100	100	100	100	100	100	100	100	100	100
15	100	100	100	100	100	100	100	100	100	100	100	100	100
16	100	100	100	100	100	100	100	100	100	100	100	100	100
17	100	100	100	100	100	100	100	100	100	100	100	100	100
18	100	100	100	100	100	100	100	100	100	100	100	100	100
19	100	100	100	100	100	100	100	100	100	100	100	100	100
20	100	100	100	100	100	100	100	100	100	100	100	100	100

S20N, S12N, S06N, S00N, S-06E: Azimuthal angles													
PT	PIA2	PIA1	PIA2	PIA1	PT	PIA	PIA	PT	PIA	PIA	PT	PIA	PIA
1	100	100	100	100	100	100	100	100	100	100	100	100	100
2	100	100	100	100	100	100	100	100	100	100	100	100	100
3	100	100	100	100	100	100	100	100	100	100	100	100	100
4	100	100	100	100	100	100	100	100	100	100	100	100	100
5	100	100	100	100	100	100	100	100	100	100	100	100	100
6	100	100	100	100	100	100	100	100	100	100	100	100	100
7	100	100	100	100	100	100	100	100	100	100	100	100	100
8	100	100	100	100	100	100	100	100	100	100	100	100	100
9	100	100	100	100	100	100	100	100	100	100	100	100	100
10	100	100	100	100	100	100	100	100	100	100	100	100	100
11	100	100	100	100	100	100	100	100	100	100	100	100	100
12	100	100	100	100	100	100	100	100	100	100	100	100	100
13	100	100	100	100	100	100	100	100	100	100	100	100	100
14	100	100	100	100	100	100	100	100	100	100	100	100	100
15	100	100	100	100	100	100	100	100	100	100	100	100	100
16	100	100	100	100	100	100	100	100	100	100	100	100	100
17	100	100	100	100	100	100	100	100	100	100	100	100	100
18	100	100	100	100	100	100	100	100	100	100	100	100	100
19	100	100	100	100	100	100	100	100	100	100	100	100	100
20	100	100	100	100	100	100	100	100	100	100	100	100	100

* Monthly power rating
 This rating is applicable for supplying electric power including
 demand side management.
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**MITSUBISHI
DIESEL ENGINE
SB, SA, SM & SR SERIES**

SASIM

SAFETY
AND
SECURITY
IN
MITSUBISHI
DIESEL ENGINES

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