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1500 rpm 50 Hz - cos ϕ 0,8 400/230V 1800 rpm 60 Hz - cos ϕ 0,8 voltage on request



STANDARD EQUIPMENT

- Lifting eye
- Fully bunded fuel tank
- Integrated fuel tank
- Cooling system with electric fans controlled by Inverter
- Air filter
- Manual control panel with circuit breaker
- Distribution panel with output sockets standard up to 30 A
- 12V battery
- Ultra-silent canopy
- Forklift guides

DIESEL Water Cooled

> ALTERNATORS



FUSTEQ-MITSUBISHI

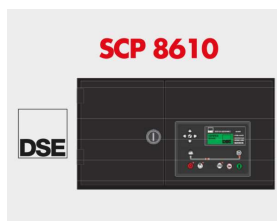
MODEL	KVA LTP	KVA PRP	KVA LTP	KVA PRP		Regulator	Cylinder	cm3	kWm 1500 rpm	kWm 1800 rpm	(l/h) 1500 rpm	Fuel saving (l)	(l/h) 1800 rpm	Fuel saving (l)	Aspiration	Standard panel	Synchronising control panel	dB(A) (•) 7 m					
	50 Hz		60 Hz		Engine				Mechanical radiator	Electric radiator	Mechanical radiator	Electric radiator	Cons. 70%	In 1000 h operation	Cons. 70%	In 1000 h operation	(option)		Tank l	L	W	H	Kg

SINGLE-PHASE																									
MI12MFQ*	11	10	13.2	12	S3L2 SD	M	3	1318	9.7	9.8	11.8	11.9	2	--	2.4	--	N	AUS7310	SCP8610	52	150	195	77	124	990
MI17MFQ*	14.8	13.5	18.8	17	S4L2 SD	M	4	1758	13.7	13.8	16.2	16.3	2.9	--	3.5	--	N	AUS7310	SCP8610	52	150	195	77	124	990
MI23MFQ*	21	19	25.3	23	S4Q2 SD	M	4	2505	19.6	19.7	22.8	23	3.9	--	4.8	--	N	AUS7310	SCP8610	52	150	195	77	124	1000
THREE-PHASE																									
MI12FQ*	11.5	10.5	14.2	12.9	S3L2 SD	M	3	1318	9.7	9.8	11.8	11.9	2	--	2.4	--	N	AUS7310	SCP8610	52	150	195	77	124	990
MI17FQ*	16.5	15	19.8	18	S4L2 SD	M	4	1758	13.7	13.8	16.2	16.3	2.9	--	3.5	--	N	AUS7310	SCP8610	52	150	195	77	124	990
MI23FQ*	22	20	28	25.5	S4Q2 SD	M	4	2505	19.6	19.7	22.8	23	3.9	--	4.8	--	N	AUS7310	SCP8610	52	150	195	77	124	1000
MI35FQ*	33	30	39	36	S4S SD	M	4	3331	27.5	27.8	33.4	34.1	5.8	--	6.7	217	N	AUS7310	SCP8610	53	240	230	98	145	1450
MI45FQ*	42	40	54	49	S4S DT SD	M	4	3331	36.7	37	43.7	44.5	7.1	--	8.4	228	T	AUS7310	SCP8610	53	240	230	98	145	1500
MI65FQ	65	60	--	--	4EG-TA61SDK	M	4	3331	52.8	53.2	--	--	8.9	--	--	--	T	AUS7310	SCP8610	54	300	260	113	180	2030
STAGE III A																									
THREE-PHASE																									
MI22FQ**	22	20	--	--	S4Q2Z361SD	M	4	2505	19.6	19.7	--	--	3.9	--	--	--	N	AUS7310	SCP8610	52	150	195	77	124	1000
MI36FQ**	33	30	--	--	S4SZ361SD	M	4	3331	27.6	28	--	--	5.8	125	--	--	N	AUS7310	SCP8610	53	240	230	98	145	1450
MI41FQ**	44	40	--	--	S4SDTZ3DT61SD	M	4	3331	35.3	35.6	--	--	7	--	--	--	T	AUS7310	SCP8610	53	240	230	98	145	1500

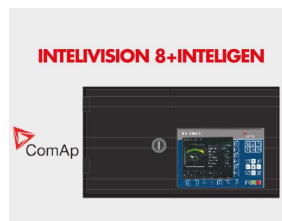
Edit Table

Legend: N= natural T= turbo (*) = Noise level compliant with European regulation 2000/14/CE

> CONTROL PANEL



> OPTIONAL CONTROL PANEL



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