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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

FUSTEQ  **SCANIA**



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
- 12/24V battery
- Ultra-silent canopy
- Forklift guides

DIESEL Water Cooled

> ALTERNATORS

LEROY-SOMER
Nidec

STAMFORD

meccalte

 **Marelli Motori**
Power generation

FUSTEQ-SCANIA

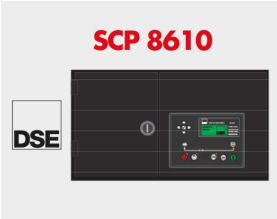
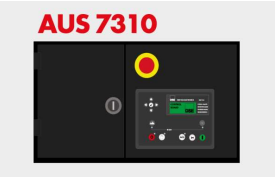
MODEL	KVA LTP	KVA PRP	KVA LTP	KVA PRP		Regulator	Cylinder	cm3	kWm 1500 rpm		kWm 1800 rpm		(l/h) 1500 rpm	Fuel saving (l)	(l/h) 1800 rpm	Fuel saving (l)	Aspiration	Standard panel	Synchronising control panel	dB(A) (•) 7 m						
	50 Hz		60 Hz		Engine				Mechanical radiator	Electric radiator	Mechanical radiator	Electric radiator	Cons. 70%	In 1000 h operation	Cons. 70%	In 1000 h operation			(option)		Tank l	L	W	H	Kg	
THREE-PHASE																										
SA275FQ	275	250	308	280	DC09 072A 02 11	E	5	9300	220	221,6	241	246,6	33,5	480	37,7	1760	T	AUS7310	SCP8610	58	850	395	113	226	4510	
SA300FQ	300	275	335	305	DC09 072A 02 12	E	5	9300	242	243.6	263	268.6	36.5	480	41,0	1760	T	AUS7310	SCP8610	58	850	395	113	226	4510	

SA330FQ	330	300	360	325	DC09 072A 02 13	E	5	9300	261	262,6	282	287,6	39,9	480	43,9	1760	T	AUS7310	SCP8610	58	850	395	113	226	4510
SA365FQ	358	325	402	365	DC09 072A 02 14	E	5	9300	283	284,6	315	320,6	46,3	480	53,2	1600	T	AUS7310	SCP8610	60	850	420	113	226	4800
SA400FQ	462	420	462	420	DC13 072A 02 11	E	6	12700	320	321,6	362	367,6	47,1	480	54,6	1760	T	AUS7310	SCP8610	60	2000	500	210	240	8240
SA450FQ	450	410	505	460	DC13 072A 02 12	E	6	12700	355	357,6	393	402,6	52,8	800	58,6	2720	T	AUS7310	SCP8610	60	2000	500	210	240	8240
SA500FQ	500	455	550	500	DC13 072A 02 13	E	6	12700	393	395,6	428	437,6	58,4	800	63,9	2720	T	AUS7310	SCP8610	60	2000	500	210	240	8240
SA550FQ	550	500	550	500	DC13 072A 02 14	E	6	12700	428	430,6	428	437,6	63,9	800	63,8	2720	T	AUS7310	SCP8610	60	2000	500	210	240	8240
SA600FQ	600	550	610	550	DC16 093A 02 52	E	90°V8	16400	473	478,6	468	481,6	72,3	1600	73,8	4160	T	AUS7310	SCP8610	61	2000	500	210	240	8650
SA710FQ	706	640	725	655	DC16 093A 02 54	E	90°V8	16400	545	550,6	555	568,6	90,2	1600	94,3	4160	T	Q7310AUS	SCP8610	61	2000	500	210	240	8650
SA660FQ	660	600	725	655	DC16 078A 02 54	E	90°V8	16400	545	550,6	555	568,6	84,3	1600	94,3	4160	T	AUS7310	SCP8610	61	2000	500	210	240	8650
SA725FQ	715	650	720	650	DC16 078A 02 42	E	90°V8	16400	553	570,6	553	568,6	88	4960	92	4640	T	AUS7310	SCP8610	61	2000	500	210	240	8650
SA770FQ	770	700	770	700	DC16 078A 02 43	E	90°V8	16400	596	613,6	597	612,6	88,9	4960	100,4	4640	T	AUS7310	SCP8610	61	2000	500	210	240	8650

Edit Table

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

> CONTROL PANEL



> OPTIONAL CONTROL PANEL



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