

PRINT THIS PAGE

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

FUSTEQ20



STANDARD EQUIPMENT

- HIGH CUBE 20'
- Cummins engine
- Leroy Somer alternator
- Autostart control panel with Deep Sea Electronics module and hardwire busbars
- Fully bunded fuel tank
- Cooling system with electric fan controlled by Inverter
- Air filter
- Forklift pockets

Fusteq40 over 1400 kVA are available in 40' HC containers

DIESEL Water Cooled

> ALTERNATORS



STAMFORD



FUSTEQ20-CUMMINS

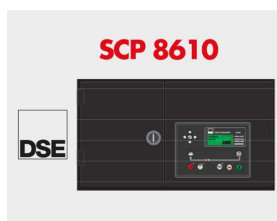
MODEL	kVA LTP	kVA PRP	kVA LTP	kVA PRP		Regulator	Cylinder	cm3	kWm 1500 rpm		kWm 1800 rpm		(l/h) 1500 rpm	Fuel saving (l)	(l/h) 1800 rpm	Fuel saving (l)	Aspiration	Standard panel	Synchronising control panel	dB(A) (+) 7 m					
	50 Hz		60 Hz		Engine				Mechanical radiator	Electric radiator	Mechanical radiator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

THREE-PHASE																								
CU901FQ	880	800	1000	910	QSK23G3	E	6	23100	682	693.4	776	796.2	108.3	2679	121	4723	T	AUS7310	SCP8610	60	1430	Container 20'		12040
CU1000FQ1	1000	910	1145	1040	QST30G3	E	12	30500	786	817.6	876	907.6	117.4	7388	133.3	7275	T	AUS7310	SCP8610	61	1430	Container 20' HC		13200
CU1100FQ1	1100	1000	1260	1145	QST30G4	E	12	30480	853	884.7	965	996.7	129.2	7374	153	7564	T	AUS7310	SCP8610	61	1430	Container 20' HC		13500
CU1401FQ	1375	1250	1450	1220	QSK38G5	E	12	37700	1081	1092	1027	1053	178.3	8000	175.5	11000	T	AUS7310	SCP8610	62	2000	Container 20' HC		15550
CU1400FQ1	1375	1250	1540	1400	KTA50G3	E	16	50000	1074	1085	1182	1208	172.2	9843	193.1	11119	T	AUS7310	SCP8610	62	2000	Container 20' HC		17160

Edit Table

¹ This model is available on request with a standard 20' container

> CONTROL PANEL



TECNOGEN S.p.A.

Strada per Ponte Riglio, 25
29010 Pontenure (Piacenza) Italy

P.IVA/CF 01126350337

ITALY SALES DEPARTMENT

Tel: +39 0523 512401

Fax: +39 0523 504453

E mail: italy@tecnogen.com

EXPORT DEPARTMENT

Tel: +39 0523 512440 Fax: +39 0523 504453

E mail: export@tecnogen.com