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1800 rpm 60 Hz – cos ϕ 0,8 208 V 3 Ph – 480V 3 Ph – 240/120V 1Ph

MOVIE MASTER **FPT**
POWERTRAIN TECHNOLOGIES



STANDARD EQUIPMENT

- Noise and temperature control with electric radiator driven by Variable Speed inverter (VSi Technology)
- Reliable engines Tier 4 Final emission compliant
- Ultra-silent canopy
- Compact design with fully boltless canopy doors
- Manual autostart control panel with circuit breaker
- Customized package of camlocks, receptacles, Bates connectors available on request
- 3 position voltage selector switch (208V – 480 – 240/120V)
- Parallel operation package (on request)

DIESEL Water Cooled

MOVIE MASTER FPT **TIER 4 F**
LEADING THE EVOLUTION

MODEL	kVA PRP	kW PRP	Line Amp Single- phase 240/120V (P.F. 0,8)	Line Amp Three- phase 208/120V (P.F. 0,8) (P.F. 0,8)	Line Amp Three- phase 480/277V (P.F. 0,8)	Total AMPS 208/120V (P.F. 0,8)		Regulator	Cylinder	cm3	kWm 1800 rpm			Aspiration	Standard panel	Synchronising control panel			
POWER			AMPS				Engine				Mechanical radiator	Electric radiator	Cons. 70% U.S. gal/h (l/h)			(option)	Diesel tank U.S gal (l)	DEF tank U.S gal (l)	L W inch (cm)

FP1000FQ-S	130	104	333	361	157	1083	N45	E	4	4485	110	112.1	5,5 (20,8)	T	AUS7310	SCP8610	***	11 (43)	102(259)	57,5 (14
FP1400FQ-S	171	137	604	472	205	1416	N67	E	6	6700	143	149.1	7,3 (27,6)	T	AUS7310	SCP8610	***	20 (78)	102(259)	57,5 (14
FP1600FQ-S	200	160	604	555	241	1665	N67	E	6	6700	168	172.6	8,4 (31,8)	T	AUS7310	SCP8610	***	20 (78)	102(259)	57,5 (14
FP1900FQ-S	231	185	604	639	277	1917	N67	E	6	6700	194	198.6	9,3 (35,2)	T	AUS7310	SCP8610	***	20 (78)	102(259)	57,5 (14

Edit Table



Legend: T= *turbo*

> 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