

*Power Generation*  
*Groupes électrogènes*  
**CURSOR 13**

**GE CURSOR350EA**  
*350 kVA (280 kW<sub>e</sub>) @ 1500 rpm*  
*Stage II*

### SPECIFICATIONS

Modèle de moteur	C13 TE2A	
Agencement des cylindres	6L	
Total cylindrée	litres	12,9
Cycle Thermodynamique		Diesel 4 stroke
Système d'injection		EUI
Alimentation en air		TCA
Consommation de carburant spécifique à pleine charge @ 1500 (Stand-by)	g/kWh (l/h)	189,6 (77,9)
Consommation de carburant spécifique à pleine charge @ 1500	g/kWh (l/h)	187,5 (70)
Consommation de carburant spécifique à 80% @ 1500	g/kWh (l/h)	191,8 (57,3)
Consommation de carburant spécifique à 50% @ 1500	g/kWh (l/h)	207,8 (38,8)
Consommation de carburant @ 1800 stand-by	g/kWh (l/h)	198,4 (91)
Consommation de carburant spécifique à pleine charge @ 1800	g/kWh (l/h)	182,6 (76,1)
Consommation de carburant spécifique à 80% @ 1800	g/kWh (l/h)	202,2 (67,4)
Consommation de carburant spécifique à 50% @ 1800	g/kWh (l/h)	210,2 (43,8)
Spécifications du carburant		EN 590
Contenance du réservoir de carburant	litres	500

### WEIGHT AND DIMENSIONS

Dimensions	(L x P x H) mm	3530 x 1100 x 1740
Poids à sec du véhicule	Kg	2650

LES DIMENSIONS PEUVENT CHANGER EN FONCTION DES OPTIONS DU MOTEUR



IMAGES NON CONTRACTUELLES

### PERFORMANCES

Alimentation de remplacement @ 1500 rpm	kVA (kW <sub>e</sub> )	385 (308)
Puissance nominale @ 1500 rpm	= "unit-hp">HP</span>	350 (280)
Rated Continuous at 1500 rpm	kVA (kW <sub>e</sub> )	- (-)
Alimentation de remplacement @ 1800 rpm	kVA (kW <sub>e</sub> )	418 (334)
Puissance nominale @ 1800 rpm	kVA (kW <sub>e</sub> )	380 (304)
Rated Continuous at 1800 rpm	kVA (kW <sub>e</sub> )	- (-)

PRIME POWER: The prime power is the maximum power available with varying loads for an unlimited number of hours. The average power output during a 24h period of operation must not exceed 80% of the declared prime power between the prescribed maintenance intervals and at standard environmental conditions. A 10% overload is permissible for 1 hour every 12 hours of operation.

STAND-BY POWER: The stand-by power is the maximum power available for a period of 500 hours/year with a mean load factor of 90% of the declared stand-by power. No kind of overloads is permissible for this use.

CONTINUOUS POWER: Contact the FPT sales organization.

### LEGEND

Arrangement	Air Handling	Injection System
L (in line)	TCA (Turbocharged with aftercooler)	M (Mechanical)
V (90° "V" configuration)	TC (Turbocharged)	ECR (Electronic Common Rail)
	NA (Naturally Aspirated)	EUI (Electronic Unit Injector)
		MPI (Multi Point Injection)

PLUS D'INFORMATIONS SUR LA CONFIGURATION ET LA DISPONIBILITÉ DES ACCESSOIRES, À TRAVERS LE MONDE FPT INDUSTRIAL DISTRIBUTORS NETWORK

TOUS LES MODÈLES, EQUIPEMENTS STANDARD ET ACCESSOIRES NE SONT PAS DISPONIBLES DANS TOUS LES PAYS. SPECIFICATION SOUMISE À CHANGEMENT SANS PRÉAVIS



## OPTIONAL EQUIPMENT

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### ELECTRICAL SYSTEM

#### ELECTRICAL CONTROL PANEL

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