

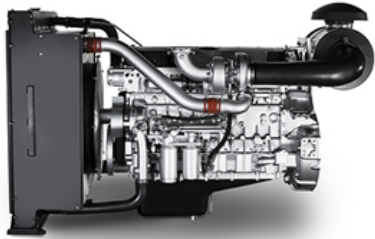
### SPECIFICATIONS

Certification		Tier 3
No. of cylinders		6L
Injection System		EUI
Air Intake		TAA
Displacement	liters	12.9
Exhaust System		I-EGR
Stand-by Power @ 1500 rpm	kWm	-
Prime Power @ 1500 rpm	kWm	-
Stand-by Power @ 1800 rpm	kWm	371
Prime Power @ 1800 rpm	kWm	337
Code		CURSOR13TE3

### WEIGHT AND DIMENSIONS

Dimensions (L x W x H)	mm	2324 x 1270 x 1546
Dry Weight	Kg	1228

DIMENSIONS CAN BE CHANGED ACCORDING TO ENGINE OPTIONS



IMAGES SHOWN ARE FOR ILLUSTRATION PURPOSE ONLY

Do you want to know more?



#### LEGEND

##### Arrangement

L (in line)  
V (90° "V" configuration)

##### Air Handling

TCA (Turbocharged with aftercooler)  
TC (Turbocharged)  
NA (Naturally Aspirated)

##### Injection System

M (Mechanical)  
ECR (Electronic Common Rail)  
EUI (Electronic Unit Injector)  
MPI (Multi Point Injection)

MORE INFORMATION ABOUT CONFIGURATIONS AND ACCESSORIES AVAILABILITY, THROUGH THE WORLDWIDE FPT INDUSTRIAL DISTRIBUTORS NETWORK

NOT ALL MODELS, STANDARD EQUIPMENT AND ACCESSORIES ARE AVAILABLE IN ALL COUNTRIES. SPECIFICATIONS AND OPTIONS MAY CHANGE WITHOUT NOTICE



# POWER GENERATION

G-Drive

## CURSOR 13

# CURSOR 13

330 kWm @ 1500 rpm

Unregulated

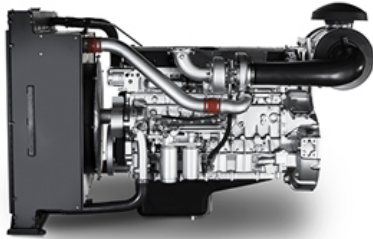
### SPECIFICATIONS

Certification		Unregulated
No. of cylinders		6L
Injection System		EUI
Air Intake		TAA
Displacement	liters	12.9
Exhaust System		-
Stand-by Power @ 1500 rpm	kWm	330
Prime Power @ 1500 rpm	kWm	300
Stand-by Power @ 1800 rpm	kWm	360
Prime Power @ 1800 rpm	kWm	327
Code		CURSOR13TE2

### WEIGHT AND DIMENSIONS

Dimensions (L x W x H)	mm	2272 x 1055 x 1468
Dry Weight	Kg	1180

DIMENSIONS CAN BE CHANGED ACCORDING TO ENGINE OPTIONS



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#### LEGEND

##### Arrangement

L (in line)  
V (90° "V" configuration)

##### Air Handling

TCA (Turbocharged with aftercooler)  
TC (Turbocharged)  
NA (Naturally Aspirated)

##### Injection System

M (Mechanical)  
ECR (Electronic Common Rail)  
EUI (Electronic Unit Injector)  
MPI (Multi Point Injection)

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# POWER GENERATION

G-Drive

## CURSOR 13

# CURSOR 13

346 kWm @ 1500 rpm

Stage V - Tier 4 Final

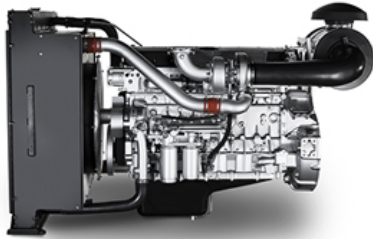
### SPECIFICATIONS

Certification		Stage V - Tier 4 Final
No. of cylinders		6L
Injection System		ECR
Air Intake		TAA
Displacement	liters	8.7
Exhaust System		HI-eSCR2
Stand-by Power @ 1500 rpm	kWm	346
Prime Power @ 1500 rpm	kWm	313
Stand-by Power @ 1800 rpm	kWm	387
Prime Power @ 1800 rpm	kWm	350
Code		C13TEVP03.A36

### WEIGHT AND DIMENSIONS

Dimensions (L x W x H)	mm	2281 x 1223 x 1454
Dry Weight	Kg	1399

DIMENSIONS CAN BE CHANGED ACCORDING TO ENGINE OPTIONS



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Do you want to know more?



#### LEGEND

##### Arrangement

L (in line)  
V (90° "V" configuration)

##### Air Handling

TCA (Turbocharged with aftercooler)  
TC (Turbocharged)  
NA (Naturally Aspirated)

##### Injection System

M (Mechanical)  
ECR (Electronic Common Rail)  
EUI (Electronic Unit Injector)  
MPI (Multi Point Injection)

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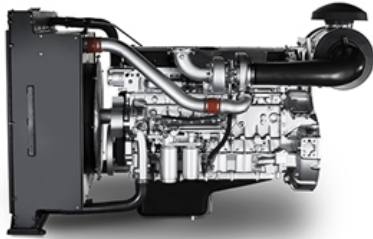
### SPECIFICATIONS

Certification		Tier 3
No. of cylinders		6L
Injection System		EUI
Air Intake		TAA
Displacement	liters	12.9
Exhaust System		I-EGR
Stand-by Power @ 1500 rpm	kWm	372
Prime Power @ 1500 rpm	kWm	366
Stand-by Power @ 1800 rpm	kWm	334
Prime Power @ 1800 rpm	kWm	300
Code		CURSOR13TE2

### WEIGHT AND DIMENSIONS

Dimensions (L x W x H)	mm	2310 x 1070 x 1500
Dry Weight	Kg	1228

DIMENSIONS CAN BE CHANGED ACCORDING TO ENGINE OPTIONS



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#### LEGEND

#### Arrangement

L (in line)  
V (90° "V" configuration)

#### Air Handling

TCA (Turbocharged with aftercooler)  
TC (Turbocharged)  
NA (Naturally Aspirated)

#### Injection System

M (Mechanical)  
ECR (Electronic Common Rail)  
EUI (Electronic Unit Injector)  
MPI (Multi Point Injection)

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# POWER GENERATION

G-Drive

## CURSOR 13

# CURSOR 13

372 kWm @ 1500 rpm

Unregulated

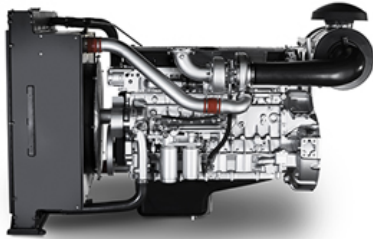
### SPECIFICATIONS

Certification		Unregulated
No. of cylinders		6L
Injection System		EUI
Air Intake		TAA
Displacement	liters	12.9
Exhaust System		I-EGR
Stand-by Power @ 1500 rpm	kWm	372
Prime Power @ 1500 rpm	kWm	336
Stand-by Power @ 1800 rpm	kWm	334
Prime Power @ 1800 rpm	kWm	300
Code		CURSOR13TE2

### WEIGHT AND DIMENSIONS

Dimensions (L x W x H)	mm	2310 x 1070 x 1500
Dry Weight	Kg	1228

DIMENSIONS CAN BE CHANGED ACCORDING TO ENGINE OPTIONS



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#### LEGEND

##### Arrangement

L (in line)  
V (90° "V" configuration)

##### Air Handling

TCA (Turbocharged with aftercooler)  
TC (Turbocharged)  
NA (Naturally Aspirated)

##### Injection System

M (Mechanical)  
ECR (Electronic Common Rail)  
EUI (Electronic Unit Injector)  
MPI (Multi Point Injection)

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# POWER GENERATION

G-Drive

## CURSOR 13

# CURSOR 13

378 kWm @ 1500 rpm

Stage V - Tier 4 Final

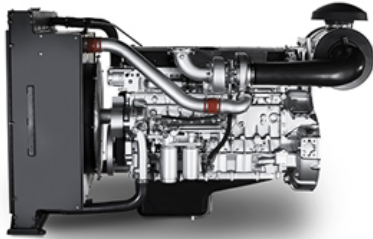
### SPECIFICATIONS

Certification		Stage V - Tier 4 Final
No. of cylinders		6L
Injection System		ECR
Air Intake		TAA
Displacement	liters	8.7
Exhaust System		HI-eSCR2
Stand-by Power @ 1500 rpm	kWm	378
Prime Power @ 1500 rpm	kWm	342
Stand-by Power @ 1800 rpm	kWm	426
Prime Power @ 1800 rpm	kWm	-
Code		C13TEVP03.A39

### WEIGHT AND DIMENSIONS

Dimensions (L x W x H)	mm	2281 x 1223 x 1454
Dry Weight	Kg	1399

DIMENSIONS CAN BE CHANGED ACCORDING TO ENGINE OPTIONS



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Do you want to know more?



#### LEGEND

##### Arrangement

L (in line)  
V (90° "V" configuration)

##### Air Handling

TCA (Turbocharged with aftercooler)  
TC (Turbocharged)  
NA (Naturally Aspirated)

##### Injection System

M (Mechanical)  
ECR (Electronic Common Rail)  
EUI (Electronic Unit Injector)  
MPI (Multi Point Injection)

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# POWER GENERATION

G-Drive

## CURSOR 13

# CURSOR 13

387 kWm @ 1500 rpm

Unregulated

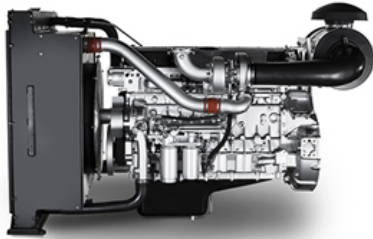
### SPECIFICATIONS

Certification		Unregulated
No. of cylinders		6L
Injection System		EUI
Air Intake		TAA
Displacement	liters	12.9
Exhaust System		-
Stand-by Power @ 1500 rpm	kWm	387
Prime Power @ 1500 rpm	kWm	352
Stand-by Power @ 1800 rpm	kWm	398
Prime Power @ 1800 rpm	kWm	360
Code		CURSOR13TE3

### WEIGHT AND DIMENSIONS

Dimensions (L x W x H)	mm	2324 x 1270 x 1547
Dry Weight	Kg	1228

DIMENSIONS CAN BE CHANGED ACCORDING TO ENGINE OPTIONS



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#### LEGEND

##### Arrangement

L (in line)  
V (90° "V" configuration)

##### Air Handling

TCA (Turbocharged with aftercooler)  
TC (Turbocharged)  
NA (Naturally Aspirated)

##### Injection System

M (Mechanical)  
ECR (Electronic Common Rail)  
EUI (Electronic Unit Injector)  
MPI (Multi Point Injection)

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# POWER GENERATION

G-Drive

## CURSOR 13

# CURSOR 13

414 kWm @ 1500 rpm

Unregulated

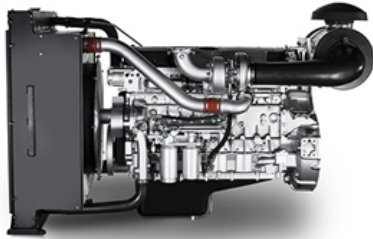
### SPECIFICATIONS

Certification		Unregulated
No. of cylinders		6L
Injection System		ECR
Air Intake		TAA
Displacement	liters	12.9
Exhaust System		-
Stand-by Power @ 1500 rpm	kWm	414
Prime Power @ 1500 rpm	kWm	374
Stand-by Power @ 1800 rpm	kWm	454
Prime Power @ 1800 rpm	kWm	400
Code		CURSOR13TE6 ...

### WEIGHT AND DIMENSIONS

Dimensions (L x W x H)	mm	2300 x 1105 x 1410
Dry Weight	Kg	1360

DIMENSIONS CAN BE CHANGED ACCORDING TO ENGINE OPTIONS



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#### LEGEND

##### Arrangement

L (in line)  
V (90° "V" configuration)

##### Air Handling

TCA (Turbocharged with aftercooler)  
TC (Turbocharged)  
NA (Naturally Aspirated)

##### Injection System

M (Mechanical)  
ECR (Electronic Common Rail)  
EUI (Electronic Unit Injector)  
MPI (Multi Point Injection)

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# POWER GENERATION

G-Drive

## CURSOR 13

# CURSOR 13

459 kWm @ 1500 rpm

Unregulated

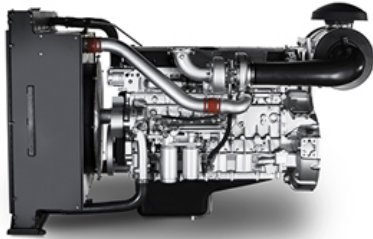
### SPECIFICATIONS

Certification		Unregulated
No. of cylinders		6L
Injection System		ECR
Air Intake		TAA
Displacement	liters	12.9
Exhaust System		-
Stand-by Power @ 1500 rpm	kWm	459
Prime Power @ 1500 rpm	kWm	425
Stand-by Power @ 1800 rpm	kWm	474
Prime Power @ 1800 rpm	kWm	428
Code		CURSOR13TE7 ...

### WEIGHT AND DIMENSIONS

Dimensions (L x W x H)	mm	2384 x 1329 x 1126
Dry Weight	Kg	1360

DIMENSIONS CAN BE CHANGED ACCORDING TO ENGINE OPTIONS



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Do you want to know more?



#### LEGEND

##### Arrangement

L (in line)  
V (90° "V" configuration)

##### Air Handling

TCA (Turbocharged with aftercooler)  
TC (Turbocharged)  
NA (Naturally Aspirated)

##### Injection System

M (Mechanical)  
ECR (Electronic Common Rail)  
EUI (Electronic Unit Injector)  
MPI (Multi Point Injection)

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