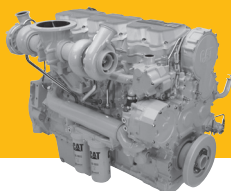


C18 ACERT

ENGINE



Specifications

China Stage III Nonroad, U.S. EPA Tier 3 Equivalent, EPA Tier 2 Equivalent, EU Stage IIIA Equivalent

Engine Configuration	In-Line 6, Diesel
Bore x Stroke	145 x 183 mm (5.71 x 7.2 in)
Displacement	18.1 liters (1104.53 in ³)
Ship Weight	1673 kg (3688 lbs)

Approximate Dimensions:

Length	1388 mm (54.6 in) (TA)
	1414.1 mm (55.7 in) (TTA)
Width	921 mm (36.3 in) (TA)
	974.0 mm (38.3 in) (TTA)
Height	1243 mm (48.9 in) (TA)
	1257 mm (49.5 in) (TTA)

China Stage III Nonroad, U.S. EPA Tier 3 Equivalent, EU Stage IIIA Equivalent Ratings*

TA (ATAAC)	A Rating (Continuous)			B Rating			C Rating (Intermittent)		
	bkW	bhp	rpm	bkW	bhp	rpm	bkW	bhp	rpm
	429	575	1800-2100	447.5	600	1800-2100	470	630	1800-2100
TTA (ATAAC)	—	—	—	—	—	—	522	700	1800-2100

U.S. EPA Tier 2 Equivalent Ratings**

TTA (ATAAC)	D Rating			E Rating		
	bkW	bhp	rpm	bkW	bhp	rpm
	571	765	1800-2100	597	800	1800-2100

*China Stage III Nonroad emission standards. U.S. EPA Tier 3 Nonroad equivalent emission standards (not currently EPA certified). EU Stage IIIA Nonroad equivalent emission standards (non-current for EU). Available for other regulated and non-regulated areas.

**U.S. EPA Tier 2 Nonroad equivalent emission standards (not currently EPA certified). EU Stage II Nonroad equivalent emission standards (non-current for EU). Available for other regulated and non-regulated areas.

***Non-certified. Available for global non-regulated areas.

Non-certified Ratings***

TA (ATAAC)	A Rating (Continuous)			B Rating			C Rating (Intermittent)		
	bkW	bhp	rpm	bkW	bhp	rpm	bkW	bhp	rpm
	429	575	1800-2100	447.5	600	1800-2100	470	630	1800-2100
TTA (ATAAC)	—	—	—	—	—	—	522	700	1800-2100