

## **DEUTZ AG**

## **EXECUTIVE ORDER U-R-013-0670-1**

New Off-Road Compression-Ignition Engines Page 1 of 1

Pursuant to the authority vested in California Air Resources Board by Sections 43013, 43018, 43101, 43102, 43104 and 43105 of the Health and Safety Code; and

Pursuant to the authority vested in the undersigned by Sections 39515 and 39516 of the Health and Safety Code and Executive Order G-19-095;

IT IS ORDERED AND RESOLVED: That the following compression-ignition engines and emission control systems produced by the manufacturer are certified as described below for use in off-road equipment. Production engines shall be in all material respects the same as those for which certification is granted.

MODEL YEAR	ENGINE FAMILY	DISPLACEMENT (liters)	FUEL TYPE	USEFUL LIFE (hours)		
2022	NDZXL15.9058	15.874, 11.906	Diesel	8000		
SPECIAL FEATURES & EMISSION CONTROL SYSTEMS			TYPICAL EQUIPMENT APPLICATION			
Common Rail Direct Injection, Turbocharger, Charge Air Cooler, Electronic Control Module, Diesel Oxidation Catalyst, Selective Catalytic Reduction-Urea (2), Ammonia Oxidation Catalyst			Off-Road Crane, Dozer, Loader, Pump			

The engine models and codes are attached.

The following are the exhaust certification standards (STD) and certification levels (CERT) for non-methane hydrocarbon (NMHC), oxides of nitrogen (NOx), or non-methane hydrocarbon plus oxides of nitrogen (NMHC+NOx), carbon monoxide (CO), and particulate matter (PM) in grams per kilowatt-hour (g/kw-hr), and the opacity-of-smoke certification standards and certification levels in percent (%) during acceleration (Accel), lugging (Lug), and the peak value from either mode (Peak) for this engine family (Title 13, California Code of Regulations, (13 CCR) Section 2423):

RATED	EMISSION		EXHAUST (g/kw-hr)					OF	OPACITY (%)		
POWER CLASS	STANDARD CATEGORY		NMHC	NOx	NMHC+NOx	co	PM	ACCEL	LUG	PEAK	
130 ≤ kW ≤ 560	Tier 4 Final	STD	0.19	0.40	N/A	3.5	0.02	N/A	N/A	N/A	
		CERT	0.02	0.34		0.02	0.01				

**BE IT FURTHER RESOLVED:** That for the listed engine models, the manufacturer has submitted the information and materials to demonstrate certification compliance with 13 CCR Section 2424 (emission control labels), and 13 CCR Sections 2425 and 2426 (emission control system warranty).

Engines certified under this Executive Order must conform to all applicable California emission regulations.

This Executive Order is only granted to the engine family and model-year listed above. Engines in this family that are produced for any other model-year are not covered by this Executive Order.

This Executive Order hereby supersedes Executive Order U-R-013-0670 dated January 24, 2022.

Executed on this 27th day of April 2022.

Allen Lyons, Chief

Emissions Certification and Compliance Division

Attachment: Engine Models EO #: U-R-013-0670-1 Family: NDZXL15.9058 Attachment Last Revised: 12/29/2021

Mode    Code   Trim   Config   Displacement   Displacement   Units   Peak Power   Peak Power   Displacement   Units   Displacement   Units   Displacement   Units   Displacement   Units   Speed (pm)   Fuel   mile   Displacement   Units   Speed (pm)   Fuel   Displacement   Units   Speed (pm)   Fuel Units   Fuel Units   Speed (pm)   Fuel Units   Sp	OBD  N/A  N/A  N/A  N/A  N/A  N/A  N/A  N/	GHG N/A N/A N/A N/A N/A	Special N/A N/A N/A N/A N/A N/A	Notes N/A N/A N/A
TCD16.0V8 CFV1520U V8 15.874 Liters 697.3 horsepower 2100 256.6 lb/hr 2890 N-m 1400 186.6 lb/hr CCD16.0V8 CFV1520V V8 15.874 Liters 697.3 horsepower 1900 246.2 lb/hr 2890 N-m 1400 186.6 lb/hr CCD16.0V8 CFV1520W V8 15.874 Liters 697.3 horsepower 1900 241.5 lb/hr 2890 N-m 1400 186.6 lb/hr CCD16.0V8 CFV1520W V8 15.874 Liters 697.3 horsepower 1900 241.5 lb/hr 2890 N-m 1400 186.6 lb/hr CCD16.0V8 CFV1480U V8 15.874 Liters 677.2 horsepower 1800 235.1 lb/hr 2890 N-m 1400 186.6 lb/hr CCD16.0V8 CFV480U V8 15.874 Liters 643.7 horsepower 2100 233.3 lb/hr 2800 N-m 1400 182.3 lb/hr CCD16.0V8 CFV480W V8 15.874 Liters 643.7 horsepower 2000 226.6 lb/hr 2800 N-m 1400 182.3 lb/hr CCD16.0V8 CFV480W V8 15.874 Liters 643.7 horsepower 1900 223.7 lb/hr 2800 N-m 1400 182.3 lb/hr CCD16.0V8 CFV480W V8 15.874 Liters 643.7 horsepower 1900 223.7 lb/hr 2800 N-m 1400 182.3 lb/hr CCD16.0V8 CFV480W V8 15.874 Liters 643.7 horsepower 1800 222.3 lb/hr 2800 N-m 1400 182.3 lb/hr CCD16.0V8 CFV480W V8 15.874 Liters 643.7 horsepower 1800 223.7 lb/hr 2800 N-m 1400 182.3 lb/hr CCD16.0V8 CFV440W V8 15.874 Liters 590 horsepower 2100 224.7 lb/hr 2800 N-m 1400 132.3 lb/hr CCD16.0V8 CFV440W V8 15.874 Liters 590 horsepower 2100 224.7 lb/hr 2650 N-m 1400 172.9 lb/hr CCD16.0V8 CFV440W V8 15.874 Liters 590 horsepower 2000 209.7 lb/hr 2650 N-m 1400 172.9 lb/hr CCD16.0V8 CFV440W V8 15.874 Liters 590 horsepower 1800 201.5 lb/hr 2650 N-m 1400 172.9 lb/hr CCD16.0V8 CFV440W V8 15.874 Liters 590 horsepower 1800 201.5 lb/hr 2650 N-m 1400 172.9 lb/hr CCD16.0V8 CFV440W V8 15.874 Liters 596 horsepower 1800 201.5 lb/hr 2650 N-m 1400 172.9 lb/hr CCD16.0V8 CFV440W V8 15.874 Liters 596 horsepower 1800 201.5 lb/hr 2650 N-m 1400 172.9 lb/hr CCD16.0V8 CFV440W V8 15.874 Liters 596 horsepower 1800 199.9 lb/hr 2650 N-m 1400 172.9 lb/hr CCD16.0V8 CFV440W V8 15.874 Liters 536.4 horsepower 1900 187.4 lb/hr 2650 N-m 1400 172.9 lb/hr CCD16.0V8 CFV440W V8 15.874 Liters 536.4 horsepower 1900 187.4 lb/hr 2650 N-m 1400 172.9 lb/hr CCD16.0V8 CFV440W V8 15.874 Liters 469.4 horsepower 1900 187.4	N/A N/A N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A
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TCD16.0V8 CFY1480W V8 15.874 Liters 643.7 horsepower 1900 223.7 lb/hr 2800 N-m 1400 182.3 lb/hr TCD16.0V8 CFY1480K V8 15.874 Liters 643.7 horsepower 1800 222.3 lb/hr 2800 N-m 1400 182.3 lb/hr TCD16.0V8 CFY1440U V8 15.874 Liters 590 horsepower 2100 214.7 lb/hr 2650 N-m 1400 172.9 lb/hr TCD16.0V8 CFY1440V V8 15.874 Liters 590 horsepower 2000 209.7 lb/hr 2650 N-m 1400 172.9 lb/hr TCD16.0V8 CFY1440V V8 15.874 Liters 590 horsepower 1900 204.3 lb/hr 2650 N-m 1400 172.9 lb/hr TCD16.0V8 CFY1440V V8 15.874 Liters 590 horsepower 1900 204.3 lb/hr 2650 N-m 1400 172.9 lb/hr TCD16.0V8 CFY1440V V8 15.874 Liters 590 horsepower 1800 201.5 lb/hr 2650 N-m 1400 172.9 lb/hr TCD16.0V8 CFY1440V V8 15.874 Liters 590 horsepower 1800 201.5 lb/hr 2650 N-m 1400 172.9 lb/hr TCD16.0V8 CFY140V V8 15.874 Liters 536.4 horsepower 2100 195.9 lb/hr 2650 N-m 1400 172.9 lb/hr TCD16.0V8 CFY140V V8 15.874 Liters 536.4 horsepower 2000 191.1 lb/hr 2650 N-m 1400 172.9 lb/hr TCD16.0V8 CFY140V V8 15.874 Liters 536.4 horsepower 1900 187.4 lb/hr 2650 N-m 1400 172.9 lb/hr TCD16.0V8 CFY140V V8 15.874 Liters 536.4 horsepower 1900 187.4 lb/hr 2650 N-m 1400 172.9 lb/hr TCD16.0V8 CFY1350V V8 15.874 Liters 536.4 horsepower 1800 179.9 lb/hr 2650 N-m 1400 172.9 lb/hr TCD16.0V8 CFY1350V V8 15.874 Liters 469.4 horsepower 1800 179.9 lb/hr 2150 N-m 1400 170.6 lb/hr TCD16.0V8 CFY1350V V8 15.874 Liters 469.4 horsepower 2000 168.8 lb/hr 2150 N-m 1400 140.6 lb/hr TCD16.0V8 CFY1350V V8 15.874 Liters 469.4 horsepower 1900 162.1 lb/hr 2150 N-m 1400 140.6 lb/hr TCD16.0V8 CFY1350V V8 15.874 Liters 469.4 horsepower 1900 162.1 lb/hr 2150 N-m 1400 140.6 lb/hr TCD16.0V8 CFY1350V V8 15.874 Liters 469.4 horsepower 1900 162.1 lb/hr 2150 N-m 1400 140.6 lb/hr TCD16.0V8 CFY1350V V8 15.874 Liters 469.4 horsepower 1900 162.1 lb/hr 2150 N-m 1400 140.6 lb/hr TCD16.0V8 CFY1350V V8 15.874 Liters 469.4 horsepower 1900 162.1 lb/hr 2150 N-m 1400 140.6 lb/hr TCD16.0V8 CFY1350V V8 15.874 Liters 469.4 horsepower 1900 162.1 lb/hr 2150 N-m 1400 140.6 lb/hr TCD16.0V8 CFY1350V V8 15.874 Liters 469.4 hors	N/A N/A	N/A		N/A
TCD16.0V8 CFY1480X V8 15.874 Liters 643.7 horsepower 1800 222.3 lb/hr 2800 N-m 1400 182.3 lb/hr TCD16.0V8 CFY1440U V8 15.874 Liters 590 horsepower 2100 214.7 lb/hr 2650 N-m 1400 172.9 lb/hr TCD16.0V8 CFY1440W V8 15.874 Liters 590 horsepower 1900 204.3 lb/hr 2650 N-m 1400 172.9 lb/hr TCD16.0V8 CFY1440W V8 15.874 Liters 590 horsepower 1900 204.3 lb/hr 2650 N-m 1400 172.9 lb/hr TCD16.0V8 CFY1440W V8 15.874 Liters 590 horsepower 1900 204.3 lb/hr 2650 N-m 1400 172.9 lb/hr TCD16.0V8 CFY140W V8 15.874 Liters 590 horsepower 1800 201.5 lb/hr 2650 N-m 1400 172.9 lb/hr TCD16.0V8 CFY140V V8 15.874 Liters 590 horsepower 2100 195.9 lb/hr 2650 N-m 1400 172.9 lb/hr TCD16.0V8 CFY140V V8 15.874 Liters 536.4 horsepower 2100 195.9 lb/hr 2650 N-m 1400 172.9 lb/hr TCD16.0V8 CFY140V V8 15.874 Liters 536.4 horsepower 2000 191.1 lb/hr 2650 N-m 1400 172.9 lb/hr TCD16.0V8 CFY140V V8 15.874 Liters 536.4 horsepower 1900 187.4 lb/hr 2650 N-m 1400 172.9 lb/hr TCD16.0V8 CFY140V V8 15.874 Liters 536.4 horsepower 1900 187.4 lb/hr 2650 N-m 1400 172.9 lb/hr TCD16.0V8 CFY1350V V8 15.874 Liters 536.4 horsepower 1800 179.9 lb/hr 2650 N-m 1400 172.9 lb/hr TCD16.0V8 CFY1350V V8 15.874 Liters 469.4 horsepower 2100 169.8 lb/hr 2150 N-m 1400 140.6 lb/hr TCD16.0V8 CFY1350V V8 15.874 Liters 469.4 horsepower 2000 168.8 lb/hr 2150 N-m 1400 140.6 lb/hr TCD16.0V8 CFY1350V V8 15.874 Liters 469.4 horsepower 1900 162.1 lb/hr 2150 N-m 1400 140.6 lb/hr TCD16.0V8 CFY1350V V8 15.874 Liters 469.4 horsepower 1900 162.1 lb/hr 2150 N-m 1400 140.6 lb/hr TCD16.0V8 CFY1350V V8 15.874 Liters 469.4 horsepower 1900 162.1 lb/hr 2150 N-m 1400 140.6 lb/hr TCD16.0V8 CFY1350V V8 15.874 Liters 469.4 horsepower 1900 162.1 lb/hr 2150 N-m 1400 140.6 lb/hr TCD16.0V8 CFY1350V V8 15.874 Liters 469.4 horsepower 1900 162.1 lb/hr 2150 N-m 1400 140.6 lb/hr TCD16.0V8 CFY1350V V8 15.874 Liters 469.4 horsepower 1900 162.1 lb/hr 2150 N-m 1400 140.6 lb/hr TCD16.0V8 CFY1350V V8 15.874 Liters 469.4 horsepower 2100 179.1 lb/hr 2150 N-m 1400 140.6 lb/hr TCD16.0V8 CFY1350V V8 15.874 Liters 469.4 horsep	N/A		N/A	N/A
TCD16.0V8 CFYI44OU V8 15.874 Liters 590 horsepower 2100 214.7 lb/hr 2650 N-m 1400 172.9 lb/hr TCD16.0V8 CFYI44OV V8 15.874 Liters 590 horsepower 1900 204.3 lb/hr 2650 N-m 1400 172.9 lb/hr TCD16.0V8 CFYI44OV V8 15.874 Liters 590 horsepower 1900 204.3 lb/hr 2650 N-m 1400 172.9 lb/hr TCD16.0V8 CFYI44OV V8 15.874 Liters 590 horsepower 1900 204.3 lb/hr 2650 N-m 1400 172.9 lb/hr TCD16.0V8 CFYI44OV V8 15.874 Liters 590 horsepower 1800 201.5 lb/hr 2650 N-m 1400 172.9 lb/hr TCD16.0V8 CFYI44OV V8 15.874 Liters 596.4 horsepower 2100 195.9 lb/hr 2650 N-m 1400 172.9 lb/hr TCD16.0V8 CFYI40OV V8 15.874 Liters 536.4 horsepower 2000 191.1 lb/hr 2650 N-m 1400 172.9 lb/hr TCD16.0V8 CFYI40OV V8 15.874 Liters 536.4 horsepower 1900 187.4 lb/hr 2650 N-m 1400 172.9 lb/hr TCD16.0V8 CFYI40OV V8 15.874 Liters 536.4 horsepower 1900 187.4 lb/hr 2650 N-m 1400 172.9 lb/hr TCD16.0V8 CFYI40OV V8 15.874 Liters 536.4 horsepower 1900 187.4 lb/hr 2650 N-m 1400 172.9 lb/hr TCD16.0V8 CFYI30OV V8 15.874 Liters 536.4 horsepower 1800 179.9 lb/hr 2650 N-m 1400 172.9 lb/hr TCD16.0V8 CFYI3OV V8 15.874 Liters 536.4 horsepower 1800 179.9 lb/hr 2650 N-m 1400 172.9 lb/hr TCD16.0V8 CFYI3SOV V8 15.874 Liters 469.4 horsepower 2000 168.8 lb/hr 2150 N-m 1400 140.6 lb/hr TCD16.0V8 CFYI3SOV V8 15.874 Liters 469.4 horsepower 2000 168.8 lb/hr 2150 N-m 1400 140.6 lb/hr TCD16.0V8 CFYI3SOV V8 15.874 Liters 469.4 horsepower 1900 162.1 lb/hr 2150 N-m 1400 140.6 lb/hr TCD16.0V8 CFYI3SOV V8 15.874 Liters 469.4 horsepower 1900 162.1 lb/hr 2150 N-m 1400 140.6 lb/hr TCD16.0V8 CFYI3SOV V8 15.874 Liters 469.4 horsepower 1900 162.1 lb/hr 2150 N-m 1400 140.6 lb/hr TCD16.0V8 CFYI3SOV V8 15.874 Liters 469.4 horsepower 1900 162.1 lb/hr 2150 N-m 1400 140.6 lb/hr TCD16.0V8 CFYI3SOV V8 15.874 Liters 469.4 horsepower 1900 162.1 lb/hr 2150 N-m 1400 140.6 lb/hr TCD16.0V8 CFYI3SOV V8 15.874 Liters 469.4 horsepower 1900 162.1 lb/hr 2150 N-m 1400 140.6 lb/hr TCD16.0V8 CFYI3SOV V8 15.874 Liters 469.4 horsepower 1800 157.5 lb/hr 2150 N-m 1400 140.6 lb/hr TCD16.0V8 CFYI3SOV V8 15.874 Liters 469.2		N/A	N/A	N/A
TCD16.0V8   CFYI44OV   V8   15.874   Liters   590   horsepower   2000   209.7   lb/hr   2650   N-m   1400   172.9   lb/hr   TCD16.0V8   CFYI44OW   V8   15.874   Liters   590   horsepower   1900   204.3   lb/hr   2650   N-m   1400   172.9   lb/hr   TCD16.0V8   CFYI44OX   V8   15.874   Liters   590   horsepower   1800   201.5   lb/hr   2650   N-m   1400   172.9   lb/hr   TCD16.0V8   CFYI4OV   V8   15.874   Liters   536.4   horsepower   2100   195.9   lb/hr   2650   N-m   1400   172.9   lb/hr   TCD16.0V8   CFYI4OV   V8   15.874   Liters   536.4   horsepower   2000   191.1   lb/hr   2650   N-m   1400   172.9   lb/hr   TCD16.0V8   CFYI4OV   V8   15.874   Liters   536.4   horsepower   1900   187.4   lb/hr   2650   N-m   1400   172.9   lb/hr   TCD16.0V8   CFYI4OV   V8   15.874   Liters   536.4   horsepower   1900   187.4   lb/hr   2650   N-m   1400   172.9   lb/hr   TCD16.0V8   CFYI4OV   V8   15.874   Liters   536.4   horsepower   1800   179.9   lb/hr   2650   N-m   1400   172.9   lb/hr   TCD16.0V8   CFYI35OV   V8   15.874   Liters   469.4   horsepower   2100   169.8   lb/hr   2150   N-m   1400   140.6   lb/hr   TCD16.0V8   CFYI35OV   V8   15.874   Liters   469.4   horsepower   2000   168.8   lb/hr   2150   N-m   1400   140.6   lb/hr   TCD16.0V8   CFYI35OV   V8   15.874   Liters   469.4   horsepower   1900   162.1   lb/hr   2150   N-m   1400   140.6   lb/hr   TCD16.0V8   CFYI35OV   V8   15.874   Liters   469.4   horsepower   1900   162.1   lb/hr   2150   N-m   1400   140.6   lb/hr   TCD16.0V8   CFYI35OV   V8   15.874   Liters   469.4   horsepower   1800   157.5   lb/hr   2150   N-m   1400   140.6   lb/hr   TCD16.0V8   CFYI35OV   V8   15.874   Liters   469.4   horsepower   1800   157.5   lb/hr   2150   N-m   1400   140.6   lb/hr   TCD16.0V8   CFYI35OV   V8   15.874   Liters   469.4   horsepower   1800   157.5   lb/hr   2150   N-m   1400   140.6   lb/hr   TCD16.0V8   CFYI35OV   V8   15.874   Liters   469.4   horsepower   1800   157.5   lb/hr   2150   N-m   1400   140.6   lb/hr   TCD16.0V8   CFYI35OV   V8   15.874   Li		N/A	N/A	N/A
TCD16.0V8   CFYI440W   V8   15.874	N/A	N/A	N/A	N/A
TCD16.0V8 CFYI440X V8 15.874 Liters 590 horsepower 1800 201.5 lb/hr 2650 N-m 1400 172.9 lb/hr TCD16.0V8 CFYI40OU V8 15.874 Liters 536.4 horsepower 2100 195.9 lb/hr 2650 N-m 1400 172.9 lb/hr TCD16.0V8 CFYI40OV V8 15.874 Liters 536.4 horsepower 2000 191.1 lb/hr 2650 N-m 1400 172.9 lb/hr TCD16.0V8 CFYI40OV V8 15.874 Liters 536.4 horsepower 1900 187.4 lb/hr 2650 N-m 1400 172.9 lb/hr TCD16.0V8 CFYI40OV V8 15.874 Liters 536.4 horsepower 1900 187.4 lb/hr 2650 N-m 1400 172.9 lb/hr TCD16.0V8 CFYI40OV V8 15.874 Liters 536.4 horsepower 1800 179.9 lb/hr 2650 N-m 1400 172.9 lb/hr TCD16.0V8 CFYI35OU V8 15.874 Liters 469.4 horsepower 2100 169.8 lb/hr 2150 N-m 1400 140.6 lb/hr TCD16.0V8 CFYI35OV V8 15.874 Liters 469.4 horsepower 2000 168.8 lb/hr 2150 N-m 1400 140.6 lb/hr TCD16.0V8 CFYI35OV V8 15.874 Liters 469.4 horsepower 1900 162.1 lb/hr 2150 N-m 1400 140.6 lb/hr TCD16.0V8 CFYI35OV V8 15.874 Liters 469.4 horsepower 1900 162.1 lb/hr 2150 N-m 1400 140.6 lb/hr TCD16.0V8 CFYI35OV V8 15.874 Liters 469.4 horsepower 1900 162.1 lb/hr 2150 N-m 1400 140.6 lb/hr TCD16.0V8 CFYI35OV V8 15.874 Liters 469.4 horsepower 1900 162.1 lb/hr 2150 N-m 1400 140.6 lb/hr TCD16.0V8 CFYI35OV V8 15.874 Liters 469.4 horsepower 1900 162.1 lb/hr 2150 N-m 1400 140.6 lb/hr TCD16.0V8 CFYI35OV V8 15.874 Liters 469.4 horsepower 1900 162.1 lb/hr 2150 N-m 1400 140.6 lb/hr TCD16.0V8 CFYI35OV V8 15.874 Liters 469.4 horsepower 2000 179.1 lb/hr 2150 N-m 1400 140.6 lb/hr TCD16.0V8 CFYI37OU V8 15.874 Liters 469.4 horsepower 2100 179.1 lb/hr 2150 N-m 1400 140.6 lb/hr TCD16.0V8 CFYI37OU V8 15.874 Liters 469.4 horsepower 2100 179.1 lb/hr 2130 N-m 1400 140.6 lb/hr TCD12.0V6 CFYI39OV V6 11.906 Liters 523 horsepower 2000 189.9 lb/hr 2130 N-m 1400 141.3 lb/hr TCD12.0V6 CFYI39OV V6 11.906 Liters 523 horsepower 2000 189.9 lb/hr 2130 N-m 1400 141.3 lb/hr	N/A	N/A	N/A	N/A
TCD16.0V8 CFYI400U V8 15.874 Liters 536.4 horsepower 2100 195.9 lb/hr 2650 N-m 1400 172.9 lb/hr TCD16.0V8 CFYI400V V8 15.874 Liters 536.4 horsepower 2000 191.1 lb/hr 2650 N-m 1400 172.9 lb/hr TCD16.0V8 CFYI400W V8 15.874 Liters 536.4 horsepower 1900 187.4 lb/hr 2650 N-m 1400 172.9 lb/hr TCD16.0V8 CFYI400W V8 15.874 Liters 536.4 horsepower 1900 187.4 lb/hr 2650 N-m 1400 172.9 lb/hr TCD16.0V8 CFYI400W V8 15.874 Liters 536.4 horsepower 1800 179.9 lb/hr 2650 N-m 1400 172.9 lb/hr TCD16.0V8 CFYI350U V8 15.874 Liters 469.4 horsepower 2100 169.8 lb/hr 2150 N-m 1400 140.6 lb/hr TCD16.0V8 CFYI350W V8 15.874 Liters 469.4 horsepower 2000 168.8 lb/hr 2150 N-m 1400 140.6 lb/hr TCD16.0V8 CFYI350W V8 15.874 Liters 469.4 horsepower 1900 162.1 lb/hr 2150 N-m 1400 140.6 lb/hr TCD16.0V8 CFYI350W V8 15.874 Liters 469.4 horsepower 1900 152.1 lb/hr 2150 N-m 1400 140.6 lb/hr TCD16.0V8 CFYI350W V8 15.874 Liters 469.4 horsepower 1900 157.5 lb/hr 2150 N-m 1400 140.6 lb/hr TCD16.0V8 CFYI370U V8 15.874 Liters 469.4 horsepower 2100 179.1 lb/hr 2150 N-m 1400 140.6 lb/hr TCD16.0V8 CFYI370U V8 15.874 Liters 496.2 horsepower 2100 179.1 lb/hr 2150 N-m 1400 140.6 lb/hr TCD16.0V8 CFYI370U V8 15.874 Liters 496.2 horsepower 2100 179.1 lb/hr 2150 N-m 1400 140.6 lb/hr TCD12.0V6 CFYI390U V6 11.906 Liters 523 horsepower 2100 196.6 lb/hr 2130 N-m 1400 141.3 lb/hr TCD12.0V6 CFYI390V V6 11.906 Liters 523 horsepower 2000 189.9 lb/hr 2130 N-m 1400 141.3 lb/hr	N/A	N/A	N/A	N/A
TCD16.0V8 CFYI400V V8 15.874 Liters 536.4 horsepower 2000 191.1 lb/hr 2650 N-m 1400 172.9 lb/hr TCD16.0V8 CFYI400W V8 15.874 Liters 536.4 horsepower 1900 187.4 lb/hr 2650 N-m 1400 172.9 lb/hr TCD16.0V8 CFYI400X V8 15.874 Liters 536.4 horsepower 1800 179.9 lb/hr 2650 N-m 1400 172.9 lb/hr TCD16.0V8 CFYI350U V8 15.874 Liters 469.4 horsepower 2100 169.8 lb/hr 2150 N-m 1400 140.6 lb/hr TCD16.0V8 CFYI350V V8 15.874 Liters 469.4 horsepower 2000 168.8 lb/hr 2150 N-m 1400 140.6 lb/hr TCD16.0V8 CFYI350V V8 15.874 Liters 469.4 horsepower 1900 168.8 lb/hr 2150 N-m 1400 140.6 lb/hr TCD16.0V8 CFYI350V V8 15.874 Liters 469.4 horsepower 1900 162.1 lb/hr 2150 N-m 1400 140.6 lb/hr TCD16.0V8 CFYI350X V8 15.874 Liters 469.4 horsepower 1900 157.5 lb/hr 2150 N-m 1400 140.6 lb/hr TCD16.0V8 CFYI370V V8 15.874 Liters 469.4 horsepower 1800 157.5 lb/hr 2150 N-m 1400 140.6 lb/hr TCD16.0V8 CFYI370V V8 15.874 Liters 469.4 horsepower 2100 179.1 lb/hr 2150 N-m 1400 130.6 lb/hr TCD16.0V8 CFYI370V V8 15.874 Liters 496.2 horsepower 2100 179.1 lb/hr 1900 N-m 1400 130.6 lb/hr TCD12.0V6 CFYI390V V6 11.906 Liters 523 horsepower 2100 196.6 lb/hr 2130 N-m 1400 141.3 lb/hr TCD12.0V6 CFYI390V V6 11.906 Liters 523 horsepower 2000 189.9 lb/hr 2130 N-m 1400 141.3 lb/hr	N/A	N/A	N/A	N/A
TCD16.0V8 CFYI400W V8 15.874 Liters 536.4 horsepower 1900 187.4 lb/hr 2650 N-m 1400 172.9 lb/hr TCD16.0V8 CFYI400X V8 15.874 Liters 536.4 horsepower 1800 179.9 lb/hr 2650 N-m 1400 172.9 lb/hr TCD16.0V8 CFYI350U V8 15.874 Liters 469.4 horsepower 2100 169.8 lb/hr 2150 N-m 1400 140.6 lb/hr TCD16.0V8 CFYI350V V8 15.874 Liters 469.4 horsepower 2000 168.8 lb/hr 2150 N-m 1400 140.6 lb/hr TCD16.0V8 CFYI350V V8 15.874 Liters 469.4 horsepower 1900 162.1 lb/hr 2150 N-m 1400 140.6 lb/hr TCD16.0V8 CFYI350X V8 15.874 Liters 469.4 horsepower 1900 162.1 lb/hr 2150 N-m 1400 140.6 lb/hr TCD16.0V8 CFYI350X V8 15.874 Liters 469.4 horsepower 1800 157.5 lb/hr 2150 N-m 1400 140.6 lb/hr TCD16.0V8 CFYI370U V8 15.874 Liters 469.4 horsepower 1800 157.5 lb/hr 2150 N-m 1400 140.6 lb/hr TCD16.0V8 CFYI370U V8 15.874 Liters 496.2 horsepower 2100 179.1 lb/hr 2150 N-m 1400 130.6 lb/hr TCD16.0V8 CFYI390U V6 11.906 Liters 523 horsepower 2100 196.6 lb/hr 2130 N-m 1400 141.3 lb/hr TCD12.0V6 CFYI390V V6 11.906 Liters 523 horsepower 2000 189.9 lb/hr 2130 N-m 1400 141.3 lb/hr	N/A	N/A	N/A	N/A
TCD16.0V8 CFYI400X V8 15.874 Liters 536.4 horsepower 1800 179.9 lb/hr 2650 N-m 1400 172.9 lb/hr TCD16.0V8 CFYI350U V8 15.874 Liters 469.4 horsepower 2100 169.8 lb/hr 2150 N-m 1400 140.6 lb/hr TCD16.0V8 CFYI350V V8 15.874 Liters 469.4 horsepower 2000 168.8 lb/hr 2150 N-m 1400 140.6 lb/hr TCD16.0V8 CFYI350W V8 15.874 Liters 469.4 horsepower 1900 162.1 lb/hr 2150 N-m 1400 140.6 lb/hr TCD16.0V8 CFYI350W V8 15.874 Liters 469.4 horsepower 1900 162.1 lb/hr 2150 N-m 1400 140.6 lb/hr TCD16.0V8 CFYI350W V8 15.874 Liters 469.4 horsepower 1800 157.5 lb/hr 2150 N-m 1400 140.6 lb/hr TCD16.0V8 CFYI370U V8 15.874 Liters 469.4 horsepower 2100 179.1 lb/hr 2150 N-m 1400 140.6 lb/hr TCD16.0V8 CFYI370U V8 15.874 Liters 496.2 horsepower 2100 179.1 lb/hr 1900 N-m 1400 130.6 lb/hr TCD12.0V6 CFYI390U V6 11.906 Liters 523 horsepower 2100 196.6 lb/hr 2130 N-m 1400 141.3 lb/hr TCD12.0V6 CFYI390V V6 11.906 Liters 523 horsepower 2000 189.9 lb/hr 2130 N-m 1400 141.3 lb/hr	N/A	N/A	N/A	N/A
TCD16.0V8         CFYI350U         V8         15.874         Liters         469.4         horsepower         2100         169.8         lb/hr         2150         N-m         1400         140.6         lb/hr           TCD16.0V8         CFYI350V         V8         15.874         Liters         469.4         horsepower         2000         168.8         lb/hr         2150         N-m         1400         140.6         lb/hr           TCD16.0V8         CFYI350W         V8         15.874         Liters         469.4         horsepower         1900         162.1         lb/hr         2150         N-m         1400         140.6         lb/hr           TCD16.0V8         CFYI350X         V8         15.874         Liters         469.4         horsepower         1800         157.5         lb/hr         2150         N-m         1400         140.6         lb/hr           TCD16.0V8         CFYI370U         V8         15.874         Liters         496.2         horsepower         2100         179.1         lb/hr         1900         N-m         1400         130.6         lb/hr           TCD12.0V6         CFYI390U         V6         11.906         Liters         523         horsepower         210	N/A	N/A	N/A	N/A
TCD16.0V8         CFYI350V         V8         15.874         Liters         469.4         horsepower         2000         168.8         lb/hr         2150         N-m         1400         140.6         lb/hr           TCD16.0V8         CFYI350W         V8         15.874         Liters         469.4         horsepower         1900         162.1         lb/hr         2150         N-m         1400         140.6         lb/hr           TCD16.0V8         CFYI350X         V8         15.874         Liters         469.4         horsepower         1800         157.5         lb/hr         2150         N-m         1400         140.6         lb/hr           TCD16.0V8         CFYI370U         V8         15.874         Liters         496.2         horsepower         2100         179.1         lb/hr         1900         N-m         1400         130.6         lb/hr           TCD12.0V6         CFYI390U         V6         11.906         Liters         523         horsepower         2100         196.6         lb/hr         2130         N-m         1400         141.3         lb/hr           TCD12.0V6         CFYI390V         V6         11.906         Liters         523         horsepower         2000<	N/A	N/A	N/A	N/A
TCD16.0V8         CFYI350W         V8         15.874         Liters         469.4         horsepower         1900         162.1         lb/hr         2150         N-m         1400         140.6         lb/hr           TCD16.0V8         CFYI350X         V8         15.874         Liters         469.4         horsepower         1800         157.5         lb/hr         2150         N-m         1400         140.6         lb/hr           TCD16.0V8         CFYI370U         V8         15.874         Liters         496.2         horsepower         2100         179.1         lb/hr         1900         N-m         1400         130.6         lb/hr           TCD12.0V6         CFYI390U         V6         11.906         Liters         523         horsepower         2100         196.6         lb/hr         2130         N-m         1400         141.3         lb/hr           TCD12.0V6         CFYI390V         V6         11.906         Liters         523         horsepower         2000         189.9         lb/hr         2130         N-m         1400         141.3         lb/hr	N/A	N/A	N/A	N/A
TCD16.0V8         CFYI350X         V8         15.874         Liters         469.4         horsepower         1800         157.5         lb/hr         2150         N-m         1400         140.6         lb/hr           TCD16.0V8         CFYI370U         V8         15.874         Liters         496.2         horsepower         2100         179.1         lb/hr         1900         N-m         1400         130.6         lb/hr           TCD12.0V6         CFYI390U         V6         11.906         Liters         523         horsepower         2100         196.6         lb/hr         2130         N-m         1400         141.3         lb/hr           TCD12.0V6         CFYI390V         V6         11.906         Liters         523         horsepower         2000         189.9         lb/hr         2130         N-m         1400         141.3         lb/hr	N/A	N/A	N/A	N/A
TCD16.0V8         CFYI370U         V8         15.874         Liters         496.2         horsepower         2100         179.1         lb/hr         1900         N-m         1400         130.6         lb/hr           TCD12.0V6         CFYI390U         V6         11.906         Liters         523         horsepower         2100         196.6         lb/hr         2130         N-m         1400         141.3         lb/hr           TCD12.0V6         CFYI390V         V6         11.906         Liters         523         horsepower         2000         189.9         lb/hr         2130         N-m         1400         141.3         lb/hr	N/A	N/A	N/A	N/A
TCD12.0V6 CFYI390U V6 11.906 Liters 523 horsepower 2100 196.6 lb/hr 2130 N-m 1400 141.3 lb/hr TCD12.0V6 CFYI390V V6 11.906 Liters 523 horsepower 2000 189.9 lb/hr 2130 N-m 1400 141.3 lb/hr	N/A	N/A	N/A	N/A
TCD12.0V6 CFYi390V V6 11.906 Liters 523 horsepower 2000 189.9 lb/hr 2130 N-m 1400 141.3 lb/hr	N/A	N/A	N/A	N/A
	N/A	N/A	N/A	N/A
	N/A	N/A	N/A	N/A
TCD12.0V6 CFYl390W V6 11.906 Liters 523 horsepower 1900 189.9 lb/hr 2130 N-m 1400 141.3 lb/hr	N/A	N/A	N/A	N/A
TCD12.0V6 CFYI370U V6 11.906 Liters 496.2 horsepower 1800 176.9 lb/hr 2130 N-m 1400 141.3 lb/hr	N/A	N/A	N/A	N/A
TCD12.0V6 CFY1360U V6 11.906 Liters 482.8 horsepower 2100 178.4 lb/hr 2080 N-m 1400 137.6 lb/hr	N/A	N/A	N/A	N/A
TCD12.0V6 CFV1360V V6 11.906 Liters 482.8 horsepower 2000 173.3 lb/hr 2080 N-m 1400 137.6 lb/hr	N/A	N/A	N/A	N/A
TCD12.0V6 (FYI360W V6 11.906 Liters 482.8 horsepower 1900 170.9 lb/hr 2000 N-m 1400 137.6 lb/hr	N/A	N/A	N/A	N/A
TCD12.0V6 CFYI350U V6 11.906 Liters 469.4 horsepower 1800 163.1 lb/hr 2080 N-m 1400 137.6 lb/hr	N/A	N/A	N/A	N/A
TCD12.0V6 CFYI330U V6 11.906 Liters 442.5 horsepower 2100 164.4 lb/hr 2000 N-m 1400 130.6 lb/hr TCD12.0V6 CFYI330V V6 11.906 Liters 442.5 horsepower 2000 159.9 lb/hr 2000 N-m 1400 130.6 lb/hr	N/A	N/A	N/A	N/A
	N/A N/A	N/A N/A	N/A	N/A N/A
TCD12.0V6   CFYI330W   V6   11.906   Liters   442.5   horsepower   1900   155.2   lb/hr   2000   N-m   1400   130.6   lb/hr   TCD12.0V6   CFYI330X   V6   11.906   Liters   442.5   horsepower   1800   152.9   lb/hr   2000   N-m   1400   130.6   lb/hr   130.6   lb/hr   1400   130.6   lb/hr   1400   130.6   lb/hr   1400   140	N/A	N/A	N/A N/A	N/A
TCD12.0V6 CFYI300U V6 11.906 Liters 442.5 horsepower 2100 150.4 lb/hr 2000 N-m 1400 130.6 lb/hr	N/A	N/A	N/A	N/A
TCD12.0V6 CFYI300V V6 11.906 Liters 402.3 horsepower 2000 146.6 lb/hr 2000 N-m 1400 130.6 lb/hr	N/A	N/A	N/A	N/A
TCD12.0V6 CFYI300W V6 11.906 Liters 402.3 horsepower 1900 142.4 lb/hr 2000 N-m 1400 130.6 lb/hr	N/A	N/A	N/A	N/A
TCD12.0V6 CFYI300X V6 11.906 Liters 402.3 horsepower 1800 137.9 lb/hr 2000 N-m 1400 130.6 lb/hr	N/A	N/A	N/A	N/A
TCD12.0V6 (CFVI273U V6 11.906 Liters 366.1 horsepower 2100 139.9 lb/hr 1800 N-m 1400 118.9 lb/hr	N/A	N/A	N/A	N/A
TCD12.096 (CFYI273V V6 11.906 Liters 366.1 horsepower 2000 136.6 lb/hr 1800 N-m 1400 118.9 lb/hr	N/A	N/A	N/A	N/A
TCD12.096 [CFV1273W] V6 11.906 Liters 366.1 horsepower 1900 132.9 lb/hr 1800 N-m 1400 118.9 lb/hr	N/A	N/A	N/A	N/A
TCD12.096 [CFV1273X] V6 11.906 Liters 366.1 horsepower 1800 128.9 lb/hr 1800 N-m 1400 118.9 lb/hr	N/A	N/A	N/A	N/A
TCD12.096 CFY/240U V6 11.906 Liters 321.8 horsepower 2100 136.4 lb/hr 1500 N-m 1400 100.3 lb/hr	N/A	N/A	N/A	N/A
TCD12.096 CFY/240V V6 11.906 Liters 321.8 horsepower 2000 119.9 lb/hr 1500 N-m 1400 100.3 lb/hr	N/A	N/A	N/A	N/A
TCD12.0V6 CFYI240W V6 11.906 Liters 321.8 horsepower 1900 117.1 lb/hr 1500 N-m 1400 100.3 lb/hr	N/A	N/A	N/A	N/A
TCD12.0V6 CFYI240X V6 11.906 Liters 321.8 horsepower 1800 113.9 lb/hr 1500 N-m 1400 100.3 lb/hr				