



WILLIAMSON COUNTY FLEET

Kell, Jeffrey 512.917.3277

3151 SE INNER LOOP GEORGETOWN, TEXAS 78626

Two (2) New Caterpillar Inc Model: 289D3 Compact Construction Equipment with all standard equipment in addition to the additional specifications listed below:

SALE PRICE EXT WARRANTY	\$95,230.00 Included
TOTAL PRICE SUB TOTAL	\$95,230.00 \$95,230.00
TOTAL SOURCEWELL PURCHASE PRICE	\$95,230.00

WARRANTY

Standard Warranty: 24 Month/2000 Hour Total Machine Limited Warranty

Extended Warranty: 60 MO/3000 HR POWERTRAIN + HYDRAULICS + TECH

List Price	\$118,082.00
Sourcewell discount 21%	(24,797.00)
Adjusted Sales Price	\$93,285.00
Dealer Prep	\$825.00
Delivery to Wilco	\$550.00
Service and Maintenance manuals	\$1,800.00
Warranty Standard & Extended	\$1,430.00
Sales Price	\$97,890.00
Holt Cat discount to Wilco	(\$2,660.00)
Total Sourcewell Purchase Price	\$95,230.00

Total Sourcewell Price (2) 289D3's \$190,460.00

Sourcewell # 032119-CAT

NOTES

Add to Purchase Price 6-way Dozer Blade with wiring Harness:

- -79" Blade \$7,528.00
- -92" Blade \$8,278.00
- -289D3 width over tracks is 78"

Includes Cab, A/C, Ride Control, Lights, Bucket smooth edge or Tooth Includes one year no charge field service and Service Manual and extra Operations Maint. manuals

DATE: Aug 02, 2023QUOTE #:Quote 323184-01

MACHINE SPECIFICATIONS

DESCRIPTION	REF.#
QP2/D3/H2/C3/AC/QCE/PROPHYD	512-4289
PRODUCT LINK, CELLULAR PL641	573-8121
ANE 2 ORDER	0P-9002
RACK,RUBBER,450MM(17.7IN)BLCK	372-5790
ATTERY,HD,DISCONNECT, 850 CCA	568-5602
EAR LIGHTS	356-6082
SEAT BELT, 2"	542-6994
ERTIFICATION ARR, P65	563-1163
ISTRUCTIONS, ANSI, USA	512-3745
ERIALIZED TECHNICAL MEDIA KIT	421-8926
ILM, SELF LEVEL, ANSI	435-9238
ACK, DOMESTIC TRUCK	0P-0210
AB PACKAGE, PRO PLUS	588-9132
OOR, CAB, GLASS	539-8060
IDE CONTROL	556-5899
LM, RIDE CONTROL, ANSI	422-3445

STANDARD EQUIPMENT

POWERTRAIN

Cat C3.3B diesel engine

-Gross horsepower per SAE J1349 74.3 hp (55.4 kW) @ 2400 RPM

-Electric fuel priming pump-Glow plugs starting aid

-Liquid cooled, direct injection

Air cleaner, dual element, radial seal

S-O-S sampling valve, hydraulic oil

UNDERCARRIAGE

Dual flange front idler, single flange

Rear idler

HYDRAULICS

ISO or H pattern controls:

Electro/hydraulic implement control

Electro/hydraulic hydrostatic

ELECTRICAL

12 volt electrical system 80 ampere alternator

Ignition key start / stop / aux switch

Lights:

-Gauge backlighting

OPERATOR ENVIRONMENT

Operator warning system indicators:

-Air filter restriction -Alternator output

-Armrest raised / operator out of seat

-Engine coolant temperature

-Engine oil pressure

-Glow plug activation

-Hydraulic filter restriction

-Hydraulic oil temperature

-Park brake engages

-Engine emission system

Gauges: fuel level and hour meter Storage compartment with netting

Ergonomic contoured armrest

Control interlock dystem, when operator

Filter, cartridge type, hydraulic Filters, canister type, fuel and water separator Radiator / hydraulic oil cooler (side-by-side)

Spring applied, hydraulically released,

parking brakes

Hydrostatic transmission

Suspension - independent torsion axle(4)

Two speed motor

transmission control

Speed sensor guarding

-Two rear tail lights

-Dome light

Backup alarm

Electrical outlet, beacon

leaves seat or armrest raised:

-Hydraulic system disables

-Hydrostatic transmission disables

-Parking brake engages ROPS cab, open, tilt up

Anti-theft security system w/6-button

keypad

FOPS, Level I

Top and rear windows

Floormat

Interior rear view mirror

12V electric socket

Horn

Hand (dial) throttle, electronic

FRAMES

Lift linkage, vertical path Chassis, one piece welded Machine tie down points (6)

OTHER STANDARD EQUIPMENT

Engine enclosure - lockable Extended life antifreeze (-37C, -34F) Work tool coupler Hydraulic oil level sight gauge Radiator coolant level sight gauge Radiator expansion bottle Cat ToughGuard TM hose Belly pan cleanout Support, lift arm Rear bumper, welded

Heavy duty flat faced quick disconnects with integrated pressure release Split D-ring to route work tool hoses Along side of left lift arm Hydraulic demand cooling fan Per SAE J818-2007 and EN 474-3:2006 and ISO 14397-1:2007



15% ADDITIONAL SPACE FOR MORE OPERATOR COMFORT

- Redesigned, More Comfortable Cab
 Wider opening door for easier machine entry

PERFORMANCE

Improved Performance-Tuned Suspension
 Customer Driven Enhancements to Fuel
 System & Drive Train

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