STANDARD EQUIPMENT

OPERATOR ENVIRONMENT

See page 1

ENGINE

Charge Air Cooler (CAC)

Dual element air cleaner

Organic Acid Technology (OAT)

Anti-freeze solution to -34° F

Over and under radiator and oil cooler

3-stack after cooler/radiator/oil cooler configuration

Glow plugs

Integral engine oil cooler

Fuel filter with water trap

Master electrical disconnect

Jump start terminal

Hydraulically driven reversible fan

DRIVETRAIN

2-speed hydrostatic four wheel drive SAHR disc parking brake Switchable control patterns: Dozer & ISO 16 virtual speeds in dozer mode Foot pedal modes - Accelerate, Trans and Decelerate

HYDRAULICS

Auxiliary hydraulics:

@ 3,450 psi (238 bar) - 24.2 gpm (91.5 L/min)

High-flow auxiliary hydraulics:

@ 3,450 psi (238 bar) - 41.6 gpm (157 L/min)

Enhanced High-Flow auxiliary hydraulics - EHF: @ 4,100 psi (283 bar) - 41.6 gpm (157 L/min)

6 micron oil filtration system

4-spool loader control valve

Auxiliary hydraulic disconnects, ISO flat-face - connect-under-pressure with case drain

Hydraulic circuit pedal lock

Auxiliary function lockout override

Loader lift lockout override

Heavy-duty hydraulic oil cooler

Loader arm float position

Loader function lockout system

Auxiliary front electric control

Hydraulic one-way self leveling

Auto Ride Control

Creep Speed Mode

Auxiliary flow control within cab

BLADE

52° - 60° variable pitch; with integral adjustment tool

Single lever control for blade lift, angle and tilt

6% Discount

PRECISION BLADE GUIDANCE

Blade Guidance Ready

LOADER

Hydraulic attachment coupler Vertical lift geometry Loader lift arm support pin

UNDERCARRIAGE

Heavy Duty Steel Tracks Sealed and Lubricated Track Chain (SALT)

OTHER STANDARD FEATURES

LED lights - 2 front, 2 side, 2 rear flood Pre-wired for rotating beacon

Lockable service access hood

Single-point daily servicing

Rear tail lights

Remote oil and fuel filters

Block heater

Debris ingression sealing Transport Protection

TELEMATICS

CASE SiteWatch™ Telematics - includes hardware and a 1-yr data subscription SiteConnect Module providing remote diagnostics capability

OPTIONAL EQUIPMENT

OPERATOR ENVIRONMENT

Open Cab (ROPS/FOPS Level 1) w/ side screens; Keyed Start

Mechanical Suspension Seat - Vinyl Demolition cab door with polycarbonate

REAR MOUNTED EQUIPMENT

Ripper - 5 position with 3 shanks Replaceable Ripper Teeth

Drawbar

OTHER

Language decals

Buckets - see page 4

Bolt-on bucket cutting edges

Special paint

Tracks - see page 4

SERVICE PARTS

Road lights

Four-corner LED strobe

Precleaner

FOPS Level 2

3 inch (76.2 mm) retractable seat belt

Bolt-on heavy-duty bucket teeth

Rotating beacon

Four point lift hook

48 in (1.22 m) pallet forks

1150 CCA battery for high altitude

Fire Extinguisher

Tamper resistant front door bracket

Attachment Hose Kit

Extra counterweights not offered for

this model

Front coupler hose protection guard

CaseCE.com

©2022 CNH Industrial America LLC. All rights reserved. CASE is a trademark registered in the United States and many other countries. owned by or licensed to CNH Industrial N.V., its subsidiaries or affiliates. CNH Industrial Capital is a trademark in the United States and many other countries, owned by or licensed to CNH Industrial N.V., its subsidiaries or affiliates. Printed in U.S.A. Contains 10% post-consumer fiber.

IMPORTANT: CASE Construction Equipment Inc. reserves the right to change these specifications without notice and without incurring any obligation relating to such change. Availability of some models and equipment builds vary according to the country in which the equipment is used. The illustrations and text may include optional equipment and accessories and may not include all standard equipment. Your CASE dealer/distributor will be able to give you details of the products and their specifications available in your area.



CASE Construction Equipment is biodieselfriendly. NOTE: All engines meet current EPA emissions regulations. All specifications are stated in accordance with SAF Standards or Recommended Practices, where applicable.



SAFETY™ Always read the Operator's Manual before operating any equipment. Inspect equipment before using it, and be sure it is operating properly. Follow the product safety signs and use any safety features provided.

Form No. CCE202201DL550

DL550 5 of 5