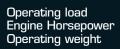


COMPACT TRACKED SKID STEER



ARE

1361 kg 66 kW - 89 hp 4043 kg

PROFESSIONAL PARTNER

DRIVING FORCE

Turbocharged Case engine provides 89 hp (66 kW) of power and 357 Nm of torque, enough to push through the toughest site conditions. Gear type hydraulic pump ensures powerful breakout forces and up to 123 litres/min of hydraulic oil for high flow attachments. **Power to perform. Total versatility.**

STRUCTURAL INTEGRITY

Fully welded steel chassis and loader arms. Radial kinematic linkage ensures powerful lifting and digging abilities. The 440CT quick coupler is compatible with Case XT and 400 series skid steers , with the new Case E series compact wheel loaders and with all major manufacturers of skid steers and related attachments. Optional hydraulic quick coupler and ride control system available. Loader strength. Robust design.

FINGERTIP CONTROL

Pilot controls and two-speed tracking boost productivity with a top speed of 12km/h. Ease of operation results in rapid cycle times and high performance, with low operator fatigue. Rapid response. Reduced operator effort.

REDUCED DOWNTIME

Lift up panel in engine canopy and swing out rear panel provides easy access for daily service checks. Tilting cab allows technicians access to the engine, the transmission and hydraulics for maintenance, cutting service time and boosting productivity. Easy access. Maximum uptime.

ADDITIONAL FLOW

Auxiliary hydraulics circuit of 83 l / mn is a standard feature. Additional electrical circuits available for control of attachments through pilot control levers. Optional high flow hydraulics to power planers and stump grinders. Versatility built in. Operator control.

OMPACI DNS

Excellent stability short dimensions offer superb manoeuvrability. Heavier than a wheeled skid steer, the tracked 440CT retains a low ground bearing pressure for use in sensitive ground conditions. An agile yet powerful performer, capable of dozing, digging, lifting and loading as well as powering a wide range of attachments. Stability and strength. Maximum productivity.

ALL TERRAIN

Dozer style undercarriage has rigid track frames and an elevated final drive for protection from damage and ease of service. Oversize bearings in line with drive sprocket offer durability and reliability. All sealed rollers and idlers are oil lubricated for longer service life. Durable design. Reliability guaranteed.



Hydraulic pilot control levers offer precision, low effort control of the machine. Straight line forward and reverse operations easier to control, increasing productivity in fine grading and dozing operations. Ease of operation boosts productivity and efficiency. Standard ISO pattern controls means direction (forward/reverse/ counter-rotation) is controlled by the left hand, and equipment (arm and bucket) controlled by the right hand.



The 440CT has standard two-speed tracking, offering a maximum travel speed of 12 km/h. The final drive motors are elevated to keep them away from damaging rocks, and they use oversize bearings mounted in line with the drive sprocket for reliability and durability.



Regular service items can be easily accessed through a lift up panel on top of the engine cover and a full swing-out door to the rear of the machine. For more in-depth maintenance the entire cab structure can easily be tilted back, to provide unparalleled access to the centre of the machine.



OPERATOR'S CAB

The ergonomically designed ROPS/FOPS cab is available with or without full glazing and optional air conditioning. Standard ISO pattern hydraulic pilot controls are responsive and easy to use, providing precision control with low fatigue for the operator. Visibility to the attachment is excellent and there is a good view to both sides and to the rear of the machine, with the arms on the ground or fully raised. Integral armrests and a safety seatbelt are standard equipment and the machine's hydraulic functions have a safety lockout system to prevent unintentional movement of the arms. The controls, switches and control panels are all mounted in the right hand side of the cab for convenience and visibility to the working area.



The 440CT is powered by a Case 445T/M2 turbocharged diesel engine, providing a powerful 89 hp (66 kW) at just 2300 rpm. A strong 357 Nm of torque offers more than enough rimpull to keep the machine moving in the toughest of conditions, aiding digging and loading performance.



With standard auxiliary hydraulics, providing up to 83 litres/min of flow, the 440CT is well equipped to drive a wide variety of attachments. Optional High Flow hydraulics can be specified, providing up to 123 litres/min of flow for planers, stump grinders and other high flow attachments. As the 440CT can share all attachments with the popular Case skid steer range, it offers a highly versatile solution in wet, muddy or sensitive ground conditions.

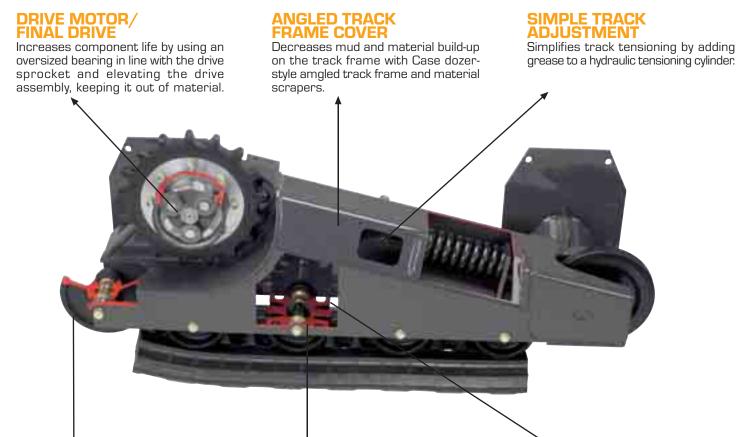


The Case 440CT has a heavy duty fully welded steel chassis and loader arms. With an operating weight of 4043 kg, the compact machine has a tipping load capacity of 2721 kg and an operating load of 1361 kg. Breakout force at the bucket is a powerful 27610 N. Case skid steers are renowned for their durable build quality and high productivity. The 440CT takes that performance to a new level, boosting productivity for the customer.

DOZER STYLE UNDERCARRIAGE

BUILT WITH THE DOZER IN MIND

The rigid track frame with no moving parts reduces maintenance costs compared to suspension track systems. Designed with steel track scrapers and a tapered track frame to keep material and mud from impeding track movement.



LIFETIME SEALED AND OIL LUBRICATED ROLLERS & IDLERS

Provides greater reliability and lowers maintenance costs by reducing the possibility of material and moisture getting into the rollers and idlers.

DUO CONE FACE SEAL TECHNOLOGY

Reduces maintenance costs and provides longer life by using proven dozer technology on rollers and idlers.

TRIPLE FLANGE ROLLERS

Helps prevent de-tracking on inclines by using dozer style rollers with a larger inner diameter flange positioned between the track tabs.



EXCELLENT FIT AND FINISH Minimizes exposure to material and moisture with a tightly fit-and-finished track frame with fewer moving parts than competitive designs.



LONG LIFE, SMOOTH RIDE Provides longer lasting track and a smoother ride by using steel embedded tracks and rolling on the rubber instead of on steel.

SPECIFICATIONS

ENGINE

ModelCase Family III 445T/M2 diesel, Tier II certified		
Туре	4-stroke,turbocharged	
Cylinders	4	
Horsepower per SAE J1349		
Gross	89 Hp (66kW) @ 2300 rpm	
Net	82 Hp (61kW) @ 2300 rpm	
Peak torque		
@ 1400 rpm	357 Nm	
Displacement	4.5 I	
Fuel injection	Direct	
Water Pump	Integral	

HYDRAULIC SYSTEM

Standard equipment pump	
Туре	Gear pump
Displacement	36 cc
Pump flow @ rated engine rpm	
Total	83 l/min
Optional high flow @ rated engine rpm	
Total	123 l/min
Auxiliary hydraulics	_210 bar - 83 l/ min

ELECTRICAL SYSTEM

Alternator	95 amp
Starter	3.3 kW
Battery	12-volt low-maintenance
	850 cold-cranking amps @ -18° C

SERVICE CAPACITIES

83.3 I
12
17 I
26.8
50.0 I

POWERTRAIN

Travel speed	
low range	8.2 km/h
high range (trigger actuated)	12.2 km/h

Drive pump	Tandem, axial piston hydrostatic transmission with integral charge pump driven directly off engine flywheel
Final drive	Single-reduction planetary
	Hydraulic Pilot Controls
Undercarria	-
Torque @ r	nax displacement and relief pressure 6230 Nm
Track adju	stmentHydraulic
Frame	Rigid
Length of	track on ground1436 mm
Track rolle	rs per side3
	diameter350 mm
Rear Idler	diameter290 mm
Bottom Rolle	ers
Outer flan	ge diameter200 mm
	nge diameter214 mm
Sprocket Tee	eth
Number _	17
	46 mm
	and idlers sealed with duo cone face seals and
permanently	lubricated bushings.

Parking brakes

Spring applied, hydraulic release disc.

Engagement

Depress on/off brake button, raise seat bar, get off seat, or stop engine.

TRACKS 400 mm

Ground Pressure	34.5 kPa - 0.35 kg/cm²
Area	11488 cm ²
Width to Outside of Track	1802 mm

OPERATING WEIGHTS

Unit equipped with 400 mm track, 1.8 m foundry/e	excavating
bucket, mechanical attachment coupler, full fuel	tank and
operator	_4043 kg
Shipping weight	_3772 kg
Add-on weights	
Side cab glass	32 kg
Glass door with wiper	35 kg
Suspension seat	4.5 kg

OPTIONAL BUCKETS

FOUNDRY/EXCAVATING

Width	m	1.8	2.0
Weight	kg	177	225
Heaped Capacity	m³	0.47	0.52
LOW PROFILE EXTENDED			

Width	m	1.8	2.0
Weight	kg	216	228
Heaped Capacity	m³	0.48	0.53

LOW PROFILE

Width	m	1.8
Weight	kg	193
Heaped Capacity	m³	0.41

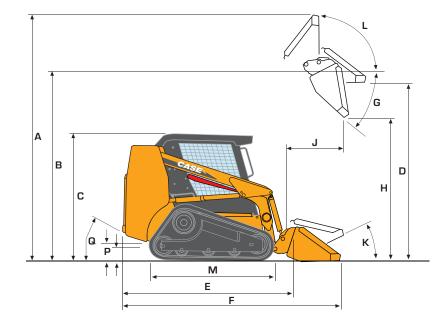
UTILITY/LIGHT MATERIAL

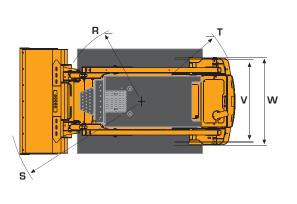
Width	m	1.8	2.1
Weight	kg	197	225
Heaped Capacity	m³	0.67	0.79
HEAVY DUTY DIRT			

Width	m	1.8	2.0
Weight	kg	227	239
Heaped Capacity	m³	0.41	0.45



GENERAL DIMENSIONS





A Overall operating height			J Dump reach - loader arm fully raised	
with foundry/excavating bucket - short lip	m	3.87	w/foundry/excavating bucket m	0.59
with low profile bucket - standard lip	m	4.01	w/low profile bucket m	0.71
with low profile extended bucket - long lip	m	4.14	w/low profile extended bucket m	0.81
Height to	Maximum attachment rollback			
B Bucket hinge pin	m	3.09	K Bucket on ground	32°
C Top of rollover protective structure	m	1.95	L Bucket at full height	84°
Bottom of level bucket, loader arm fully raised	m	2.90	M Length of track on ground m	1.4
Overall length			Ground clearance	
E without attachment with coupler	m	2.64	P Bottom of belly pan mm	229
F with foundry/excavating bucket on ground	m	3.23	Q Angle of departure	34°
with low profile bucket on ground	m	3.38	Clearance circle front	
with low profile extended bucket on ground	m	3.50	R Less bucket m	1.32
G Dump angle at maximum height		39°	S with 1.8 m foundry/excavating bucket on ground m	2.04
H Dump height - loader arm fully raised*			with 1.8 m low profile bucket on ground m	2.13
with foundry/excavating bucket	m	2.45	with 1.8 m low profile extended bucket on ground m	1.48
with low profile bucket	m	2.37	T Clearance circle rear m	1.48
with low profile extended bucketto centerline	m	2.29	V Track gauge, centerline to centerline m	1.4
			W Width over tracks mm	1802

*Equipped with 400 mm track

PERFORMANCE SPECS

Operating load @ 35% kg	952
Operating load @ 50% kg	1361
Tipping load kg	2721
Breakout force	
Lift cylinder N	20 355
Bucket cylinder N	27 610
Dig depth	
with bucket flat mm	0
Cycle time	
Raise sec.	4.1
Lower sec.	2.6
Dump sec.	2.4
Rollback sec.	1.9

SAE rated lift capacities. Breakout force and cycle time measured with rated load in F/E bucket.



STANDARD EQUIPMENT & OPTIONS

Indicators Cabdier Control lockOut System Indicators For a and rear hadage floadingths Diglal Hourneter Foor cleant emprande Paring lights with alarms Foor cleant emprande Engine color temperature Foor cleant emprande Hydraulic clarge pressure Lockable service access hood Hydraulic file Single-point daily servicing Hydraulic file Foor cleant emprande Fingle color pressure Halogen fload dights Hydraulic file Foor cleant emprande Hydraulic file Foor cleant emprande Battery Volkage (fload dights) Foor cleant emprande Paring brake Coptions harness Battery Volkage (fload dights) Foor cleant block heater Forgine Coptions harness Heavy-dity radiator Engine prenets Fingine for add lock Foor cleant block heater Sector anneutric dISO bits foor connectors Sector anneutric dISO bits foor connectors Heavy-dity radiator High-fload annoling Heavy-dity or diator High-fload annoling Heavy-dity radiator High-fload annoling Heavy-dity radiator Sector annoling (fraid bit foor	STANDARD EQUIPMENT	Hand throttle
 Indicators Digital Hourneter Unitations Digital Hourneter Horic and regret notable sectors Horic and r		Loader control lockout system
Digital Hourneter Fuel level LOD bar graph with alarms Engine color temperature Engine color temperature Engine color restruction Hydraulic charge pressure Hydraulic starge pressure Battery voltage [plus display] Indicator light Sate bar resinction Hash watch and prior delay servicing Hash ydraulic starge pressure Hash ydraulic starge pressure Hash ydraulic starge pressure Battery voltage [plus display] Indicator light Sate bar resinction Hydraulic starge pressure Hash ydraulic starge pressure Hash ydra		Front and rear halogen floodlights
Fuel level LCD bar graph with alarm Warning lights with alarms Engine of pressure Engine of pressure Hydraulic filter restriction Battery voltage plus site Figing profiles Paring Irrake Stote profile Heavyduty radiator Hydraulic schart rest Ladder filt rotal boo		Floor cleanout access
 Warning lights with alarms Engine color temperature Hadraul charge pressure Hydraulic tharge pressure Hydraulic System Hear minode Hydraulic System Hearder down tharge tharge and back and and prioral escape test on with shoulder restrait Hadraulic Mydraulics System Ladder front down with winer & wedge Hadraulic Hydraulic System Hearder and tharge pressure Hadraulic Hydraulic System Hearder and tharge pressure Hydraulic to courted Hydraulic to courted Hydraulic solution (hydraulic scenes) Hearder and tharge pressure Hydraulic Hydraulic Hydraulic		
Engine diopersure Codent temperature Engine diopersure Integral bumpersure An cleaner restriction Hadraulic filter restriction Hydraulic filter restriction Hadraulic filter restriction Parter Voltzge [fults display] Hadraulic filter restriction Hadraulic filter restriction Hadraulic filter restriction Heavy-duty radiator High-flow aukliary hydraulics Heavy-duty radiator High-flow aukliary hydraulics Heavy-duty radiator High-flow aukliary hydraulics House the route prove filter on connectors High-flow aukliary hydraulics Loader filt flok/kut overnide High-flow aukliary hydraulic stathment coupler Hydraulic filter purphing guard Hydraulic filter work water trap House for not house the connectors Hydraulic filter work water trap Loader filter work water coupes Hydraulic filter work water trap		
Engine of pressure Integrat enstriction Hydraulic tharge pressure Halogen tights, 24/Hont, 1-Hear Battery voltage [olius display] Halogen tights, 24/Hont, 1-Hear Braining Jammes Options harmess Battery voltage [olius display] Halogen tights, 24/Hont, 1-Hear Braining Jorake Engine Braining Line Statement Engine Autoinstry Introduction Engine Autoinstry Introduction Engine Fuel filter with water trap Engine Dual element air cleaner Hydraulic Statem Hydraulic Intokout override Engine Leader arm mounted ISO flat face connectors Autainstry Induces Elevel (Induces) Leader arm flote Dostion Engine Leader arm flote Dostion Engine Leader arm flote Dostion Engine Leader arm flote Dostin Engine	Engine coolant temperature	
Au ² distance restriction Hydraulic fitter restriction Hydraulic ditempersture Hydraulic ditempersture Battery voltage (fulls display) Indicator light Engine prefeat Parking brake Sast bar resulted Parking brake Sast bar resulted Heavy duty rediator Heavy duty rediator Hydraulic Statement ar cleaner Hydraulic Statement ar cleaner Hydraulic Statement coupler Hydraulic Belevelow (I raise anly) Operator Hydraulic statement coupler Hydraulic Belevelow (I raise anly) Operator Hydraulic Statement Coupler Hydraulic Belevelow (I raise anly) Operator Hydraulic Court Statement foot postion Loader arm float postion Loader arm float postion Loader arm float postion Loader arm float postion Hydraulic Belevelow (I raise strips Heater (feluxe) For the Res / CPOS can poy with side screens Weater-shedding wing lease total Statement strips Heater (feluxe) Heater (feluxe)		Integral bumper counterweight
Hydraulic charge pressure 9 Single point Cally servicing Hydraulic filter restriction Halogen lights, 24ront, 1-rear Battery voltage [plus display] 9 Diptons harnes Indicator light 9 Diptons harnes Parking prake 9 Diptons harnes Seat bar reminder Automatic fan bet tensioner Heavyduty radiator Automatic fan bet tensioner Halagen light 9 Diptons harnes Dual element air cleaner Hydraulic Site frace connectors Hydraulic System 9 Ride corrol Hydraulic drout lockout override 9 Maning alexis Observed locker environment 9 Maning alexis Loader arm float position 9 Maning alexis Metershelding seat belt 9 Maning alexis Metershelding environment 9 Maning from tervactable seat belt Metershelding alexis why this de screens 9 Maning from tervactable seat belt Loader arm float position 9 Maning from tervactable seat belt M		
Hydraulic fitter restriction Hydraulic of temperature Battery voltage (plus display) Indicator light Engine preheat Parking brake Seat. bar reminder Engine Heavy duty radiator Heavy duty radiator Integral engine oil cooling Fuel fitter with water trap Dual element air cleaner Hydraulic far belt tensioner Hydraulic System Seat Dar vertice leckout system Loader ammenuted ISO flat face connectors Sappol loader control lockout system Backey duty oil cooler Heavy duty oil cooler Sappol loader control flot postion Loader Thit PQPS (PdPS caropy with side screens Water-sheding wny seat Sast presence switch Thit PQPS (PdPS caropy with side screens Hydraulic fuel tensione Statury for the tensioner Two speel Telkm / thirt gal ammests Hydraulic fuel tensioner Statury disconce switch / jump start terminels		Single-point daily servicing
Hydraulic oil temperature Warning alarma Battery voltage [plus display] Indicator light Braining brake Seat ther reminder Engine Heavyduty rediator Automatic fan belt tensioner Eugline Dual element air cleaner Hydraulic System Hydraulic System Heavyduty oil cooler Battery voltage [number display] Hydraulic System Hydraulic Sy		
 Warning alarms Batter, voltage (plus display) Indicator light Engine preheat Prevention Heavy-duty radiator Automatic fan belt tensioner Coolent block heater Second autkiner hydraulics 210 bar - 123 l/min Second autkiner hydraulics High-flow auxiliary hydraulics 210 bar - 123 l/min Second autkiner hydraulics High-flow auxiliary hydraulics Second auxiliary hydraulics High-flow auxiliary hydraulics High-flow		
Battery Voltage (plus display) Indicator light Engine Heavy duty radiator Automatic fan belt tensioner Integral engine oil cooling Fuel filter with water trap Undeator fan belt tensioner Hydraulic fan belt tensioner Hydraulic fan belt tensioner Hydraulic forcuit pedal lock Leader arm-mouted ISO flat face connectors Leader arm-mouted ISO flat face connectors Leader arm-flot to lockut system Leader furthorition lockut override Leader arm flots position Leader flots (Leader arm design Seat presence switch Seat		Options harness
 Indicator light Indicator light Indicator light Parking brake Seat bar reminder Engine Heavyduty radiator Heavyduty radiator Heavyduty radiator Heavyduty radiator Heavyduty radiator Heavier trap Dual element air cleaner Hydraulic System Heavyduty oll cooler Heavyduty oll cooler Heavyduty oll cooler Heavy System Hydraulic Cantrol Hydraulic Bystem <l< th=""><th></th><th></th></l<>		
Engine preficat Parking brake Sect bar reminderEngine Coolant block heater Coolant block heater Aspirator HydraulicsHeavyduty radiator Automatic fan beit tensioner Integral engine oil cooling Fuel filter with water trap Dual element air cleaner Hydraulic System Hydraulic System Hydraulic System Hydraulic System Loader arm-mounted ISO flat face connectors Loader control lockout system Loader arm fload position Loader arm design Seat presence switch Seat presence swi		ODTIONS
Parking brake Engine Seat bar reminder Aspirator Heavyduty radiator Aspirator Automatic fan belt tensioner Highflow auxiliary hydraulics 210 bar - 123 l/ min Integral engine oil cooling Sectoar with water trap Loader Integral engine oil cooling Sectoar with water trap Loader Bud element air oleaner Highflow auxiliary hydraulics 210 bar - 123 l/ min Hydraulic System Attachment case drain plumbing Loader Loader arm-mounted ISO flat face connectors Hydraulic self-leveling (raise only) Operator's compartment Loader ontrol lockout system Vinyl suspension seat with 70 mm retractable seat belt or with shoulder restrain Vinyl suspension seat with 71 mm retractable seat belt or with shoulder restrain Loader ontrol lockout system Signoal loader control valve Glass front door with wiper & washer Loader arm floet position Signoal loaders Signoal loaders Loader arm design Lift cylinder plumbing guard East and media strohment Lift cylinder plumbing guard East and the control Headiner and seal strips Mechanical attachment coupler Seat presence swith Accessory power outlet Operator envionment		
Seat bår reminder Loolant block neater Engine Automatic fan belt tensioner Heavy-duty radiator High-flow auxiliary hydraulics Automatic fan belt tensioner Second auxiliary hydraulics Integral engine oil cooling High-flow auxiliary hydraulics Fuel filter with water trap Loader Dual element air cleaner High-flow auxiliary hydraulics Hydraulic System Hidy-flow auxiliary hydraulics Hydraulic System Hidy-flow auxiliary hydraulics Loader arm-mounted ISD flat face connectors Hydraulic self-leveling (raise only) Loader ontrol lockout override Hydraulic self-leveling (raise only) Loader ontrol lockout override Vinyl suspension seat with 50 mm retractable seat belt or with shoulder restrait Loader arm float position Gass front door with wiper & washer Loader arm float position Siding side windows Loader arm float position Air conditioning (adds 8 cm to height to top of ROPS) Lader arm float position Headiner and seal strips Loader arm float position Headeliner and seal strips Loader arm float position Headeliner and seal strips Loader arm float position Headeliner and seal strips <		
Engine Aspirator Heavy-duty radiator High-flow auxiliary hydraulics Automatic fan belt tensioner High-flow auxiliary hydraulics Integral engine oil cooling Attachment case drain plumbing Dual element air cleaner Loader Hydraulic System Ride control Hydraulic System Ride control Hydraulic System Hydraulic set Period (auxiliary function lockout overnide Loader arm-mounted ISO flat face connectors Hydraulic set Period (auxiliary function lockout overnide Loader arm float position Unit isopension seat with 51 mm retractable seat belt Loader arm float position Siding side windows Loader arm float position Siding side windows Loader arm float position Auxiliary front electric auxiliary hydraulic control Bader Siding side windows Loader arm float position Air conditioning (add 8 cm to height to top of ROPS) Loader Rubber floar mat with foot rests Heavy-duty in cole Heaver (duuxe) Fload loader control side screens Accessory power outet Loader Rubber floar mat with foot rests Heaver (duuxe) Rubber floar mat with foot rests Heavi		
Heävyduty radiator Hydraulics 210 bar • 123 l/min Automatic fan belt tensioner High-flow auxiliary hydraulics 210 bar • 123 l/min Fuel filter with water trap Eacond auxiliary hydraulics 210 bar • 123 l/min Bide control Bide control Eaconder Hydraulic system Ender control Hydraulic self-leveling (raise only) Loader Operator's compartment Hydraulic self-leveling (raise only) Loader orntrol lockout override Operator's compartment Hydraulic self-leveling (raise only) Loader control lockout override Viny suspension seat with 76 mm retractable seat belt or with shoulder restrain Loader control lockout override Viny suspension seat with 76 mm retractable seat belt Sappol loader control valve Elidas fort door with wiper & washer Heavyduty oil cooler Elidas fort door with wiper & washer Loader arm float position Elida in control davis Loader arm float position Elida in control davis Loader arm float position Elida in control davis Loader arm float position Heater (deluxe) Baide loader arm design Elida control elidas fort door mat with foot rests Michanical attachment coupler Backup alarm / horn package<		
Automatic fan belt tensioner Flightlow autiliary hydraulics 2 10 bar - 123 y min Integral engine oil cooling Second auxiliary hydraulics Fuel filter with water trap Attachment case drain plumbing Dual element air cleaner Ride control Hydraulic System Ride control Hydraulic circuit pedal lock Hydraulic self-leveling (raise only) Loader arm-mounted ISO flat face connectors Hydraulic self-leveling (raise only) Querator's compartment Operator's compartment Loader control lockout system Viny suspension seat with 51 mm retractable seat belt Loader control lockout system Silding side windows Blade control valve Silding side windows Loader arm flat position Auxiliary front electric auxiliary hydraulic top of ROPS) Loader Silding side windows Loader arm design Heather (feluxe) Headia loader arm design Heater (feluxe) Loader Rubber floor mat with foot rests Mechanical attachment coupler Rubber floor mat with foot rests Mechanical attachment coupler Backup alarm/hoorn package Seat presence switch Backup alarm/horn package Sinm retractable seat belt Electing baconn		
Integral engine oil cooling Fuel filter with water trap Dual element air cleaner Hydraulic system Hydraulic circuit pedal lock Loader arm-mounted ISO flat face connectors Loader control lockout system Loader arm float position Loader arm float position Loader arm design Loader arm design Loader arm design Loader arm design Loader The Control Mechanical attachment coupler Mechanical attachment Coupler The Control Mechanical attachment Coupler Set or with side screens More and and optional equipment shown can vary by country. Set or with plate and control		
 Fuel filter with water trap Dual element air cleaner Hydraulic cruit pedal lock Loader arm-mounted ISO flat face connectors Auxiliary function lockout override Loader arm-mounted ISO flat face connectors Auxiliary function lockout override Loader lift lockout override Septol loader control lockout override Heavy-duty oil cooler Glass front door with wiper & washer Heater (deluxe) Air conditioning (adds 8 cm to height to top of ROPS) Loader Hother Loader for mater with for rests Auxiliary for environment Loader arm float position Loader Heavy-duty oil cooler Badial loader arm design Heater (deluxe) Hobber floor mat with foot rests Header floor with heige a strips Operator somp with side screens Other options Backup alarm/horn package Flort moles Seat presence switch Seat presence switc		
Dual element air cleaner Loader Hydraulic System Bide control Hydraulic circuit pedal lock Hydraulic attachment coupler Loader arm-mounted ISO flat face connectors Hydraulic self-leveling (raise only) Loader control lockout override Hydraulic self-leveling (raise only) Loader lift lockout override Vinyl suspension seat with 51 mm retractable seat belt or with shoulder restrait Loader arm float position Glass front door with wiper & washer Loader Stilling side windows Loader Auxiliary front electric auxiliary hydraulic control Bide control Signol loader control valve Heavy-duty oil coaler Silding side windows Loader Air conditioning [adds 8 cm to height to top of ROPS] Loader Heater [deluxe] Prover environment Headiner and seal strips Mechanical attachment coupler Accessory power outlet Operator strip Accessory power outlet Operator pair outlen Backup alarm/horn package Seat persone switch Backup alarm/horn package Filt ROPS/FOPS canopy with side screens Lot chrones Seat persone switch Backup alarm/horn package Hydraulic	Fuel filter with water trap	
Hydraulic SystemHide controlHydraulic circuit pedal lockHydraulic self-leveling (raise only)Loader arm-mounted ISO flat face connectorsDeerator's compartmentLoader control lockout overrideUserstein seat with 51 mm retractable seat belt or with shoulder restrainLoader control lockout overrideVinyl suspension seat with 51 mm retractable seat beltLoader control valveGlass front door with wiper & washerHeavyduty oil coolerGlass front door with wiper & washerLoader arm float positionSliding side windowsLoader arm designHeater (deluxe)Lift cylinder plumbing guardHeater (deluxe)Mechanical attachment couplerHeater (deluxe)Tilt ROPS/FOPS canopy with side screensAccessory power outletOperator environmentAccessory power outletSeat presence switchBackup alarm/horn packageSeat presence switchBackup alarm/horn packageHydraulic Plot ControlsBattery disconnect switch/jump start terminalsHydraulic Plot ControlsBattery disconnect switch/jump start terminalsHydraulic Plot ControlsBattery disconnect switch/jump start terminalsHydraulic Plot ControlsBattery disconnect switch/jump start terminals		
 Hydraulic circuit pedal lock Loader arm-mounted ISO flat face connectors Loader control lockout override Loader control lockout system Loader lift lockout override Seption Idader control valve Heavy-duty oil cooler Loader arm float position Loader arm float position Loader arm design Lift cylinder plumbing guard Hiddraulic altachment coupler Operator's compartment Glass front door with 76 mm retractable seat belt Auxiliary front electric auxiliary hydraulic control Glass front door with wiper & washer Sliding side windows Air conditioning (adds 8 cm to height to top of ROPS) Heater (deluxe) Foot throttle Rubber floor mat with foot rests Headliner and seal strips Accessory power outlet Other options Backup alarm/horn package Foot string beacon Lift hooks Battery disconnect switch/jump start terminals 		
Loader arm-mounted ISD flat face connectors Auxiliary function lockout override Loader control lockout override Loader control lockout override 3-spool loader control valve Heavy-duty oil cooler Loader arm float position Siding side windows Auxiliary floates conset Backail loader arm design Lift cylinder plumbing guard Heaver float position Loader Rubber floor mat with foot rests Mechanical attachment coupler Operator's ploader options Seat presence switch Backup alarm / horn package		
 Auxiliary function lockout override Loader control lockout system Loader control lockout system Loader control lockout system Loader control lockout system Sepool loader control valve Heavy-duty oil cooler Loader arm float position Loader arm design Lift cylinder plumbing guard Mechanical attachment coupler Operator environment Water-shedding vinyl seat Seat par with integral armrests Seat bar with integral armrests Hydraulic Pilot Controls Two speed 12km/h 		
 Loader control lockout system Loader ift lockout override Septool loader control valve Heavy-duty oil cooler Loader arm float position Loader arm float position Loader arm design Lift cylinder plumbing guard Mechanical attachment coupler Operator environment Tit ROPS/FOPS canopy with side screens Vinyl suspension seat with of the rests Backup alarm/horn package Seat belt Seat belt Backup alarm/horn package Seat presence switch Stirt pilor Controls Two speed 12km/h 		
 Loader lift lockout override Jaspol loader control valve Jaspol loader control valve Heavy-duty oil cooler Loader arm float position Loader arm float position Loader arm design Lift cylinder plumbing guard Lift cylinder plumbing guard Mechanical attachment coupler Operator environment Tilt ROPS/FOPS canopy with side screens Seat presence switch Standard and optional equipment shown can vary by country. 		
 3-spool loader control valve Heavy-duty oil cooler Loader arm float position Loader Radial loader arm design Lift cylinder plumbing guard Mechanical attachment coupler Operator environment Tilt ROPS/ FOPS canopy with side screens Water-shedding vinyl seat Seat presence switch Seat par with integral armrests Hydraulic Pilot Controls Two speed 12km/h 		
 Heavy-duty oil cooler Loader arm float position Loader arm float position Sliding side windows Air conditioning [adds 8 cm to height to top of ROPS] Heater (deluxe) Heater (deluxe) Heating attachment coupler Operator environment Tilt ROPS/FOPS canopy with side screens Water-shedding vinyl seat Seat presence switch Standard and optional equipment shown can vary by country. 		
 Loader arm float position Loader Radial loader arm design Lift cylinder plumbing guard Lift cylinder plumbing guard Lift cylinder plumbing guard Foot throttle Rubber floor mat with foot rests Rubber floor mat with foot rests Accessory power outlet Observator environment Seat presence switch Seat presence switch Seat belt Seat with integral armrests Hydraulic Pilot Controls Two speed 12km/h Standard and optional equipment shown can vary by country. 		
Loader Air Conductioning (adds 8 cm to height to top of HOPS) Radial loader arm design Heater (deluxe) Lift cylinder plumbing guard Foot throttle Mechanical attachment coupler Rubber floor mat with foot rests Operator environment Headliner and seal strips Tilt ROPS/FOPS canopy with side screens Accessory power outlet Water-shedding vinyl seat Other options Seat presence switch Backup alarm/horn package Standard and optional equipment shown can vary by country. Battery disconnect switch/jump start terminals		
 Four throates and design Foot throattle Foot throattle Rubber floor mat with foot rests Rubber floor mat with foot rests Headliner and seal strips Accessory power outlet Other options Backup alarm/horn package Seat presence switch Seat belt Seat bar with integral armrests Hydraulic Pilot Controls Two speed 12km/h 		
 Lift cylinder plumbing guard Hochanical attachment coupler Operator environment Tilt ROPS/FOPS canopy with side screens Water-shedding vinyl seat Seat presence switch Standard and optional equipment shown can vary by country. Foot throttle Poot throttle Rubber floor mat with foot rests Headliner and seal strips Accessory power outlet Other options Backup alarm/horn package Backup alarm/horn package<th>Radial loader arm design</th><th></th>	Radial loader arm design	
 Mechanical attachment coupler Operator environment Tilt ROPS/FOPS canopy with side screens Water-shedding vinyl seat Seat presence switch Seat bar with integral armrests Seat bar with integral armrests Hydraulic Pilot Controls Two speed 12km/h Standard and optional equipment shown can vary by country. 		
Tilt ROPS/FOPS canopy with side screens Accessory power outlet Other options Backup alarm/horn package Backup alarm/horn package		
In the top for S callppy with site scients Other options Water-shedding vinyl seat Backup alarm/horn package Seat presence switch Rotating beacon 51mm retractable seat belt Lift hooks Seat bar with integral armrests Lift hooks Hydraulic Pilot Controls Battery disconnect switch/jump start terminals Two speed 12km/h Standard and optional equipment shown can vary by country.	Operator environment	
Seat presence switch Seat belt Seat bar with integral armrests Hydraulic Pilot Controls Two speed 12km/h Standard and optional equipment shown can vary by country.	Tilt ROPS/FOPS canopy with side screens	
Seat bar with integral armrests Seat bar with integral armrests Hydraulic Pilot Controls Two speed 12km/h Standard and optional equipment shown can vary by country.	Water-shedding vinyl seat	
Standard and optional equipment shown can vary by country. Standard and optional equipment shown can vary by country. Standard and optional equipment shown can vary by country.	Seat presence switch	
Battery disconnect switch/jump start terminals Hydraulic Pilot Controls Two speed 12km/h Standard and optional equipment shown can vary by country.	51mm retractable seat belt	
Two speed 12km/h Standard and optional equipment shown can vary by country.	Seat bar with integral armrests	
Standard and optional equipment shown can vary by country.	Hydraulic Pilot Controls	Battery disconnect switch/ jump start terminals
	Two speed 12km/h	
	Standard and optional equipment shown can vary by country.	
	Case Reumaschinen	

nsprechpartner weltweit

EUROPA/AFRIKA/NAHOST:

Centre D'affaires EGB 5, venue Georges Bataille - BP 40401 0671 Le Plessis-Belleville - FRANKREICH

NORDAMERIKA/MEXIKO: 700 State Street acine, WI 53404 U.S.A.

LATEINAMERIKA: Av. General David Sarnoff 2237 2210 - 900 Contagem - MG elo Horizonte - BRASILIEN

ASIATISCH-PAZIFISCHER RAUM: Unit 1 - 1 Foundation Place - Prospect ew South Wales - 2148 AUSTRALIEN

CHINA:

No. 29, Industrial Premises, No. 376. e Bao Road, Waigaoqiao Ftz, Pudong, HANGHAI, 200131, P.R.C.

and specific regulations of each country. The illustrations may include optional rather than standard fittings - consult your Case dealer. Furthermore, CNH reserves specifications without incurring any obligation relating to such changes.

lotion Equipment

Case Construction CNH UK Ltd. Armstrong House The Finningley Estate Hayfield Lane Doncaster DN9 3XA Fax +44 (0)1302 802126

www.casece.com



707

Form No. 26061034GB - Printed in Italy - LEADER Firenze - 04/

ſF Conforms to directive 98/37/CE