



BACKHOE LOADERS

580 - 590 Super R - Series 2



Engine Horsepower
Operating weight (max.)
Bucket capacity

580 Super R Series 2
71 kW/95 hp Tier 2
8140 kg
1000 l

590 Super R Series 2
82 kW/110 hp Tier 3
8140 kg
1000 l

P R O F E S S I O N A L P A R T N E R

POWER TO WORK

Climate friendly, emission compliant Case diesel engines provide the power to perform. 590 Super R Series 2 now benefits from Tier III high pressure common rail fuel injection, boosting torque to 516 Nm and increasing rimpull for increased loader efficiency. Electronically-controlled engine compatible with Case EST (electronic service tool) for rapid diagnosis and minimum downtime. **Increased torque. Power to perform.**

OPERATOR ENVIRONMENT

The Super R Series 2 cab offers a high degree of comfort, with ergonomically designed instruments and controls reducing fatigue for the operator. Large glass area with slim pillars offers excellent all round visibility, increasing safety on site. The rear glass is fully tiltable to give a totally unobstructed view of the digging area and protects operator from the rain in up position. All four other windows open partially or fully at 180° and click on one another for full adaptation to weather conditions.

Comfort and safety. Maximum productivity.



LOAD SENSING

Flow compensation hydraulics allow total control of all functions by the operator, with smooth delivery and co-ordination. Hydraulic system combines the simplicity and inherent strength of a two body gear pump with the ease of use of a modular circuit. Pressure control check points are centrally located for easier system diagnosis. Backhoe boom and dipper as well as the two powerful swing cylinders have hydraulic cushioning as standard to prolong life of components and improve precision and smoothness in operation.

Maximum durability. Complete control.

PILOT CONTROLS

Both 580 Super R Series 2 and 590 Super R Series 2 can be specified with optional pilot controls, putting the backhoe levers easily into the operator's hands when facing the rear of the machine. Fully adjustable lever towers ensure a comfortable working position for any operator, while control patterns can be switched between backhoe and excavator to meet the needs of all drivers.

Maximum comfort. Total control.

SERVICE ACCESS

Single piece tilting engine canopy offers good access to regular service points, all of which can be reached from ground level for safety. Canopy latch is inside the cab to prevent unauthorised opening. 590 Super R Series 2 engine is compatible with Case Electronic Service Tool for rapid fault diagnosis. Its hydraulics and steering pressure control points are conveniently located between the cab and the fuel tank for easy checks.

**Ease of maintenance.
Minimal downtime.**



TAILORED DRIVELINE

Both 580 Super R Series 2 and 590 Super R Series 2 backhoe loaders are available with a choice of PowerShuttle or PowerShift transmission, to adapt the machine to specific user requirements. PowerShuttle system uses robust mechanical components for maximum durability, while PowerShift offers smooth gearshifts for increased operator convenience. On Powershift version the operator can choose manual on automatic gear change for full control of gear selection.

Customer choice. Application specific.

BACKHOE DESIGN



The Case backhoe uses a robust box type boom design, combining rigidity and light weight. All cylinders are mounted in line with the boom and dipper to spread strain and prolong component life. The Super R Series 2 machines have a wide stabiliser frame, offering excellent stability even when digging to the side of the machine. With a choice of standard or extendible dipper arms the Case backhoe loader can be tailored to individual customer requirements. Wear pads are incorporated in the extendible hoe and the stabiliser legs, to reduce downtime and wear on the machine. Customers can opt for mechanical backhoe levers or the popular pilot controls. Flow sharing hydraulics enable smooth, use of the backhoe, resulting in reduced operator fatigue and faster cycle times, for increased productivity. A mechanical quick coupler is fitted as standard equipment on all Case backhoe loaders, further reducing downtime and increasing machine versatility.

Case buckets ears are designed with 2 digging holes: one for speed, one for strength for full optimisation of their use. The transport lock of the backhoe can be either mechanical or hydraulic. For safety, the Pilot controls automatically deactivate when not in use for a period of time. They are immediately reactivated at operator's will by a flick on a switch.

LOADER ABILITIES



The Case Super R Series 2 backhoe loader is equipped with a reinforced loader arm that features exceptional rigidity and strength. All functions are controlled by a single lever to the operator's right. This single lever operates arm lift and lower; bucket tilt and opening and closing of a 4-in-1 (also called "4x1", for bucket, dozer, clamshell, scrap functions) where fitted.

There is a wide choice of front buckets available for the Case backhoe loader, with high spill guards, blades or teeth.

All 4-in-1 buckets are designed to operate with a pallet fork kit if desired. The loader is equipped with an automatic return-to-dig function and mechanical self-levelling, reducing operator fatigue in repetitive digging and loading operations and minimising cycle times. To further boost productivity in ride and carry tasks, the Super R Series 2 backhoe loaders can be equipped with optional Ride Control, which reduces bounce in the loader arms during travel, aiding load retention. The 4-in-1 function can be safely neutralised or actuated by the flip of a switch conveniently located under the operator's thumb on the single lever loader control itself. The 4-in-1 buckets are pre-equipped to receive tiltable pallet fork kits. Lift hook can also be fitted as kit on bucket.

ALL TERRAIN DRIVELINE



The 580 Super R Series 2 and 590 Super R Series 2 are all weather, all terrain machines, their four wheel drive providing traction in the worst site conditions. Customers can choose between the robust design of a mechanical PowerShuttle transmission, offering four forward and four reverse gears, or the smooth shifting PowerShift transmission that has four forward and two reverse ratios.

PowerShuttle models have a top speed of 39 kph, while PowerShift machines can manage a 40 km/h.

A 100% lockable differential is fitted to the rear axle of the Case backhoe loaders, and the front axle offers 11° of oscillation, to maintain traction on the toughest terrain.

Wide front tyres are available as an option for the ultimate in cross country ability.

A maximum turning angle of the front wheels offers a minimal turning radius of 4250 mm to the outside of the front tyres for extreme maneuverability on all ground conditions.



OPERATOR'S CAB

The Series 2 backhoe loaders have a full width cab with floor to roof glazing for excellent visibility all round the machine. Instruments and the main control panel are situated to the right of the operator, for ease of use. All of the main indicators are situated around the tachometer allowing the operator to fully concentrate when driving the machine on the road. The ROPS/FOPS cab has low internal noise levels of just 77 dB(A) and a powerful heating system provides the desired temperature in the coldest working conditions. Air conditioning is available on both Super R Series 2 machines as an option. The rear window tilts completely over the operator's head, lifting up and out of the line of sight to give the operator a clear view into the trench area. Mechanical levers or optional pilot controls give accurate, smooth control of the backhoe, while a single lever provides control of all loader and front bucket functions. The 4x1 function can be safely neutralised or actuated by the flip of a switch conveniently located under the operator's thumb. The four flat, easy to replace, side windows open partially or fully at 180° and click on one-another on each side. They provide the best versatility in the market. Optional and highly popular hydraulic pilot controls feature a safety activation switch for the choice of patterns (to adapt instantly to the operators habits) and two hydraulic finger tip stabilisers controls.

FULL POWER



Case backhoe loaders have always been strong performers and the Series 2 models are no exception. Both 580 and 590 are equipped with powerful 4.5 liter turbo engines. The 580 Super R Series 2 uses a turbocharged version of the Case four cylinder family III engine, while the 590 Super R Series 2 is now fitted with a Tier III compliant climate friendlier common rail injected turbocharged and intercooled version of the engine. This electronically-controlled engine offers a big boost in torque, to 516 Nm, essential for high rimpull and traction in arduous conditions. The engine is also compatible with the Case Electronic Service Tool (EST), making fault diagnosis easier and reducing downtime.

FLOW SHARING HYDRAULICS



In loading application upgraded flow compensation hydraulics ensure that the operator can use as many functions as possible simultaneously, ensuring smooth, rapid cycle times. The load sensing hydraulic system only uses power on demand, resulting in lower fuel consumption and longer component life. This also contributes to lower noise levels in the cab. Pilot control machines can be equipped with an additional hydraulic valve, with proportional control, that can be used to power a wide range of special attachments, such as augers. This further increases the versatility of what is already a master of many tasks on the construction site.

By the flip of the "turtle" switch ("turtle" for hydraulic liquid reduction) on the front instrument cluster, the operator diverts the unused hydraulic fluid of the second pump to the hydraulic reservoir. In loader application, it optimises the push power of the machine, its productivity and its comfort of use.

POWER-SHUTTLE OR POWERSHIFT



To meet the different needs of customers in varied industry sectors, Case offers the Super R Series 2 machines with a choice of PowerShift or PowerShuttle transmissions. Owner operators and contractors looking for the ultimate in smooth gearshifting will benefit from the electronically-managed PowerShift transmission, while plant hire customers and those looking for ultimate durability will prefer the robust mechanical gearbox of the PowerShuttle machines. Whichever transmission you choose, the Super R Series 2 backhoe loaders all have a 100% locking rear differential for maximum traction in bad ground. The PowerShift versions offer the choice of fully automatic gear change or manual gear change for full control of gear selection and speed. Powershift provides smoother gear shifting and is appreciated for its forward/reverse agility in loading applications. Differential lock is mechanical in PowerShuttle version, hydraulic and actuated by a switch on dashboard for PowerShift versions.







580 SUPER R SERIES 2 (TIER 2) SPECIFICATIONS

ENGINE

Make _____ CASE NEF Family III 445T-M2
Type _____ Turbo-charged
Capacity _____ 4.5 l
Number of cylinders _____ 4
Bore x stroke _____ 104 x 132 mm
Injection system _____ Direct
Maximum speed without load _____ 2450±50 rpm
Power ISO 14396 _____ 71 kW/95 hp
Rated speed under load _____ 2200 rpm
Maximum torque, EC/97/68 _____ 400 Nm
Speed at maximum torque _____ 1400 rpm
Air filter _____ Dry type - two elements
Oil filter _____ Full flow type, with screw-on element
The engines conform to 97/68/CE **Tier 2** standards for reduced pollution.
Their reliability and low cost of operation are a byword among Case users.

TRANSMISSION

Two types of transmission
POWERSHUTTLE
Type _____ PowerShuttle
Speeds _____ 4 FWD/4 REV
Maximum speeds
FWD 1st, 2nd, 3rd and 4th _____ 6.4 - 10.3 - 21.9 and 39 kph
REV 1st, 2nd, 3rd and 4th _____ 7.6 - 12.3 - 26.2 and 40 kph
Torque converter stall ratio _____ 2.31:1
Simplicity is also synonymous with strength, that is why CASE uses a mechanical gearbox on its backhoe-loader. It has been tested over long periods and the latest version is the result of long experience.
POWERSHIFT
Type _____ PowerShift
Speed _____ 4 FWD/2 REV
Maximum travel speeds
1st, 2nd, 3rd and 4th _____ 6.3 - 11.8 - 23.4 et 40 kph
1st and 2nd _____ 7.5 and 14.0 kph
Stall ratio of torque converter _____ 2.31:1
The management of the "PowerShift" gearbox provides smooth gearshifts, using synchronised gears for longer life of the mechanical parts and increased convenience for the operator. The inverter lever is ergonomically located to the left of the steering wheel.

ELECTRICAL

Voltage _____ 12 Volts
Battery _____ 1 x 12 V x 95 Amp/h
Alternator _____ 90 Amp

HYDRAULICS

Type of pump _____ Gear
Number of bodies _____ 2
Maximum flow _____ 160 l/min
Maximum pressure level _____ 210 bar

Filtration _____ 7 micron
The hydraulic system combines the simplicity and strength of a two body gear pump with the ease of use of a modular type circuit.

BRAKES

Multi-disc, oil-immersed service brakes on the rear wheels, together with automatic engagement of the front wheel drive, ensure optimum safety in all travel conditions.
Disc diameter _____ 203 mm
Total friction area _____ 2878 cm²

STEERING

Turning radius
at ext. edge of front tyres _____ 4250 mm
at bucket corner _____ 5525 mm
at bucket tooth _____ 5625 mm
Note: front tyres 12.5/80-18, wheel not braked, 4WD engaged

AXLES

FIXED REAR AXLE
Lockable differential _____ 100%
4WD OSCILLATING FRONT AXLE
Oscillation _____ 11°/11°

TYRES

4WD Front _____ 12.5/80 x 18
_____ 320/80 x 18 (IT520)
4WD Rear _____ 18.4 x 26
_____ 16.9 x 28
_____ 480/80 x 26 (IT520)

WEIGHT

In the Sideshift version, with the standard tooth loader bucket, 610 mm rear bucket, full fuel tank and operator (75 kg).
4 WD, standard dipper/Ext. _____ 7910 kg
4 WD, extendible dipper/Ext. _____ 8140 kg

CAPACITIES

Fuel tank _____ 128 l
Hydraulic reservoir _____ 55 l
Total hydraulic circuit _____ 118 l
Engine oil _____ 13.6 l
Cooling system _____ 24 l
Gear box oil _____ 18 l
Front axle 4WD
Differential _____ 7.0 l
Final reduction _____ 0.7 + 0.7 l
Rear axle 4WD
Total _____ 22.0 l
The high capacity fuel tank provides long periods of work between fill-ups to reduce stoppage time.

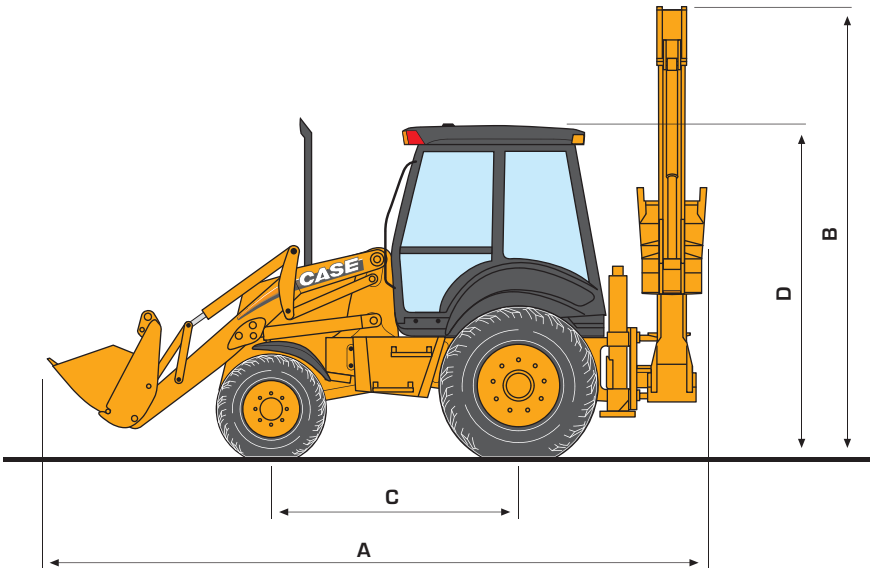
NOISE

Internal (LpA) _____ 77dB(A)
External (LwA) _____ 103 dB(A)

580 Super

GENERAL DIMENSIONS

580 Super R Series 2



DIMENSIONS

SIDE-SHIFT

A	Overall length - with standard bucket	m	5.77
B	Boom height transport position	m	3.90
C	Wheelbase	m	2.18
D	Cab height	m	2.90
	Overall width - with standard bucket	m	2.43
	Width outside tyres	m	2.23
	Stabiliser levelling compensation angle		14°

BUCKETS

LOADER BUCKETS

		Std	4/1	6/1
Capacity	l	1000	1000	1000
Weight	kg	415	800	960
Width at blade	m	2.25	2.25	2.25

BACKHOE BUCKETS

Width	mm	300	400	450	610	750	900
Weight	kg	92	106	114	134	152	172

590 SUPER R SERIES 2 (TIER 3) SPECIFICATIONS

ENGINE

Make _____ CASE NEF FAMILY III 445TA/EGH
Type _____ Turbo-charged intercooler
& common rail high pressure injection

Capacity _____ 4.5 l
Number of cylinders _____ 4
Bore x stroke _____ 104 x 132 mm
Injection system _____ common rail/high pressure injection
Maximum speed without load _____ 2430±50 rpm
Power ISO 14396 _____ 82 kW/ 110 hp
Rated speed under load _____ 2200 rpm
Maximum torque, EC/97/68 _____ 516 Nm
Speed at maximum torque _____ 1400 rpm
Air filter _____ Dry type - two elements
Oil filter _____ Full flow type, with screw-on element
Case E.S.T. (Electronic Service Tool) compatible.
The engines conform to 97/68/CE **Tier 3** standards for reduced pollution.
Their reliability and low cost of operation are a byword among Case users.

TRANSMISSION

Two types of transmission
POWERSHUTTLE
Type _____ PowerShuttle
Speeds _____ 4 FWD/4 REV
Maximum speeds
FWD 1st, 2nd, 3rd and 4th _____ 6.4 - 10.3 - 21.9 and 39 kph
REV 1st, 2nd, 3rd and 4th _____ 7.6 - 12.3 - 26.2 and 46.4 kph
Torque converter stall ratio _____ 2.31:1
Simplicity is also synonymous with strength, that is why CASE uses a mechanical
gearbox on its backhoe-loader. It has been tested over long periods and the latest version is the result of long experience.
POWERSHIFT
Type _____ PowerShift
Speed _____ 4 FWD/2 REV
Maximum travel speeds
1st, 2nd, 3rd and 4th _____ 6.3 - 11.8 - 23.4 et 41.4 kph
1st and 2nd _____ 7.5 and 14.0 kph
Stall ratio of torque converter _____ 2.31:1
The management of the "PowerShift" gearbox provides smooth gearshifts, using synchronised gears for longer life of the mechanical parts and increased convenience for the operator. The inverter lever is ergonomically located to the left of the steering wheel.

ELECTRICAL

Voltage _____ 12 Volts
Battery _____ 1 x 12 V x 95 Amp/h
Alternator _____ 90 Amp

HYDRAULICS

Type of pump _____ Gear
Number of bodies _____ 2
Maximum flow _____ 170 l/min
Maximum pressure level _____ 210 bar
Filtration _____ 7 micron

The hydraulic system combines the simplicity and strength of a two body gear pump with the ease of use of a modular type circuit.

BRAKES

Multi-disc, oil-immersed service brakes on the rear wheels, together with automatic engagement of the front wheel drive, ensure optimum safety in all travel conditions.
Disc diameter _____ 203 mm
Total friction area _____ 2878 cm²

STEERING

Turning radius
at ext. edge of front tyres _____ 4250 mm
at bucket corner _____ 5525 mm
at bucket tooth _____ 5625 mm
Note: front tyres 12.5/80-18, wheel not braked, 4WD engaged

AXLES

FIXED REAR AXLE
Lockable differential _____ 100%
4WD OSCILLATING FRONT AXLE
Oscillation _____ 11°/11°

TYRES

4WD Front _____ 12.5/80 x 18
320/80 x 18 (IT520)
4WD Rear _____ 18.4 x 26
16.9 x 28
480/80 x 26 (IT520)

WEIGHT

In the Sideshift version, with the standard tooth loader bucket, 610 mm rear bucket, full fuel tank and operator (75 kg).
4 WD, standard dipper/Ext. _____ kg 7910/8140

CAPACITIES

Fuel tank _____ 128 l
Hydraulic reservoir _____ 55 l
Total hydraulic circuit _____ 118 l
Engine oil _____ 13.6 l
Cooling system _____ 24 l
Gear box oil _____ 18 l
Front axle 4WD
Differential _____ 7.0 l
Final reduction _____ 0.7 + 0.7 l
Rear axle 4WD
Total _____ 22.0 l

The high capacity fuel tank provides long periods of work between fill-ups to reduce stoppage time.

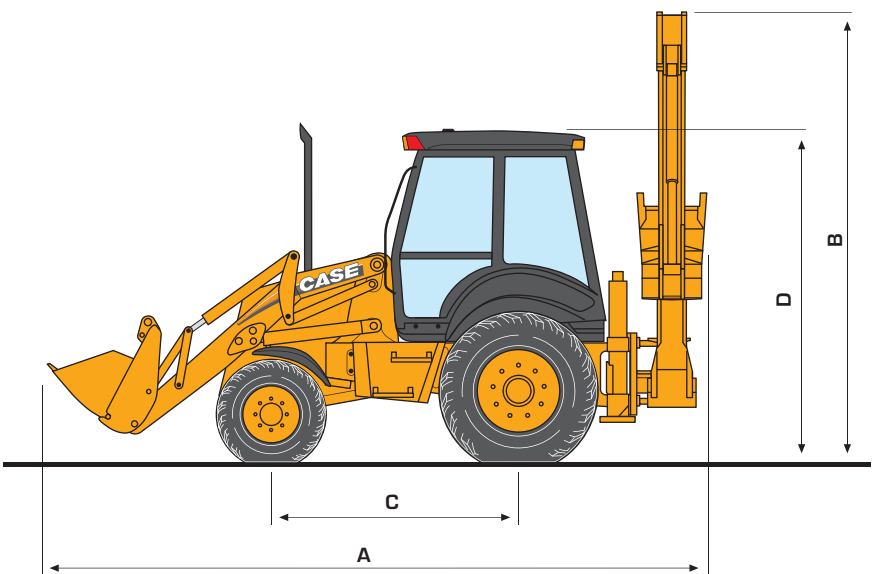
NOISE

Internal (LpA) _____ 77dB(A)
External (LwA) _____ 103 dB(A)
Eventough scientific evaluations of noise levels are identical to the 580 Super R Series 2 engine, operators and by-standers tend to perceive noise level of the 590 Super R Series 2 as "softer".

590 Super

GENERAL DIMENSIONS

590 Super R Series 2



DIMENSIONS

SIDE-SHIFT

A	Overall length - with standard bucket	m	5.77
B	Boom height transport position	m	3.90
C	Wheelbase	m	2.18
D	Cab height	m	2.90
	Overall width - with standard bucket	m	2.43
	Width outside tyres	m	2.23
	Stabiliser levelling compensation angle		14°

BUCKETS

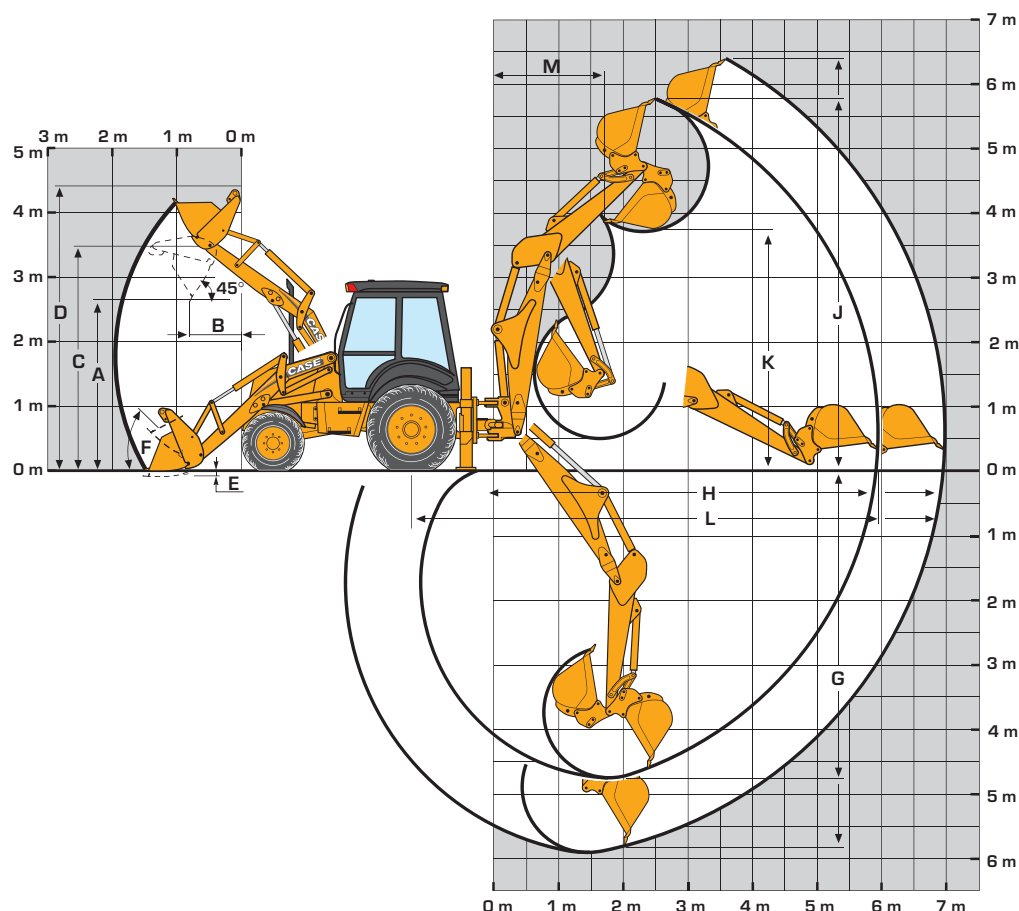
LOADER BUCKETS

		Std	4/1	6/1
Capacity	l	1000	1000	1000
Weight	kg	415	800	960
Width at blade	m	2.25	2.25	2.25

BACKHOE BUCKETS

Width	mm	300	400	450	610	750	900
Weight	kg	92	106	114	134	152	172

LOADER AND BACKHOE EQUIPMENT



LOADER

LOADER ATTACHMENT

Loader attachment		Digging bucket	4 in 1 bucket	
A	Maximum dump height under bucket at 45°	mm	2685	2693
B	Maximum reach with bucket at 45°	mm	830	813
C	Maximum height pin	mm	3460	3458
D	Maximum bucket height	mm	4250	4405
E	Horizontal bucket digging depth	mm	120	125
F	Bucket angle (on ground)		43°	43°
	Bucket angle (in the transport position)		46°	46°
	Lift capacity (at bucket load centre of gravity)	kg	4830	4610
	Maximum height lifting capacity	kg	3450	3195
	Lift force (boom cylinders)	daN	3565	3577
	Breakout force (bucket cylinders)	daN	6545	6650

Dimensions and specifications measured as per SAE J 732 c standard using a 4WD backhoe loader.

HEIGHT TO GROUND		1 m	1.5 m	2 m	2.5 m	Max
Lift capacity of forks on 4x1 at 500 mm from tyre heel	kg	2425	2250	2075	1895	1685

BACKHOE

CASE STANDARD MECHANICAL QUICK COUPLER			
		STANDARD DIPPER	EXTENDIBLE DIPPER
			Retracted Extended
Swinging angle		180°	180° 180°
G	Maximum digging depth	mm	4612 5799
H	Maximum reach from swing centre	mm	5906 6992
J	Maximum operating height	mm	5837 6537
K	Load height	mm	3917 4645
L	Maximum reach at rear axle	mm	7231 8317
M	Capacity at maximum load height	mm	1828 2757
	Central offset	m	0.62 0.62
	Lift capacity at max outreach	kg	1495 1090
	Breakout force (bucket cylinder)	daN	5603 5603
	Digging force (dipper cylinder)	daN	3744 2643
	Bucket rotation*		162 - 200 162 - 200

* Force - speed bucket hole

IT'S TIME TO BE PROUD



Celebrate the Case Backhoe Loader 50th Anniversary with a **golden** gift!

Join the black tie event of 2007, as Case celebrates 50 years of the backhoe loader. Every customer who purchases a new Case backhoe loader this year will receive a Case Special Edition Seiko gold watch. **A golden gift for our golden anniversary.** Ask your dealer for details or log on to www.casece.com

Receiving your gift is easy, just follow these steps.

- Together with your Case Backhoe Loader your dealer will provide you with an anniversary coupon.
- Please fill all the fields required in the coupon, paying special attention to the serial number of your new Case backhoe as well to your personal address and data. Your dealer will help you with this.
- Once filled, cut it by the dotted line, apply a stamp and post. The address is already included into the coupon.

PLEASE SEND A COMPLIMENTARY SEIKO WATCH TO THIS ADDRESS:

Name _____		
Address _____		no. _____
Zip Code _____	City _____	Country _____
Tel. _____		e-mail _____
Please mark the product lines of your interest: ☐ HEAVY ☐ COMPACT		
Case Backhoe Loader serial no. _____		Date _____
Dealer _____		
* According to the Italian law no. 196/2003 about the processing of personal data submitted filing this form, I hereby consent to the processing of those personal data within the limits strictly connected with the managing of my request. I (the undersigned) hereby consent to and authorize the conservation and use of any personal data contained in this document by CNH FRANCE S.A., company having capital of 138,813,150 euro, registered with the Eury Register of Companies under number 635,480,244. I also consent to the exchange of the aforesaid data with Leader Publications S.p.A. Marketing and with the CNH group companies, dealers or agents representing or working in the name of the said group (hereafter jointly referred to as "CNH"). CNH may use the data acquired for marketing or research, or in order to provide information with regard to products, services and promotions. Pursuant to French Law n. 78-17 of 6 January 1978, I (the undersigned) hereby declare that I am aware of my right to access and correct the data concerned, and to oppose the disclosure of the aforesaid data to third parties; these rights may be exercised by written application to the address stated on the front of this document.		
Customer signature _____		



That's all !

Within a few weeks, you will receive by courier your gold Seiko** Case special edition watch to the address you wrote into the coupon. If you have any further question ask your dealer or log on to www.casece.com

* one watch per machine

** 12 months Seiko international warranty. In need, you can take your watch to any Seiko agent in your country.

Valid only in Europe, Africa, Middle East and C.I.S.

580-590 Super R Series 2

STANDARD EQUIPMENT & OPTIONS

STANDARD EQUIPMENT

Design

- 95 hp (580) and 110 hp common rail (590) Case 4.5 turbo engine
- 4 wheel drive
- Powershuttle or Powershift transmission
- Flow sharing / Load sensing hydraulics
- 1000 l loader bucket capacity
- Centrifugal air pre-cleaner
- Rear differential lock

Backhoe

- ISO pattern layout of backhoe controls
- Rigid and light box type boom with inline cylinders
- Mechanical quick coupler on backhoe
- Wear pads on stabilisers
- Mechanical transport lock

Loader

- Single lever loader control
- Loader automatic return to dig
- Loader float position
- Reinforced loader structure
- Mechanical self levelling on loader
- Construction or agricultural tyres in different sizes

Cab

- 4 fully tilting and click-on one another side windows
- Fully tilting over rear - window
- Heating and efficient defrosting
- Sun visor
- Working lights on top of cab (2 front / 2 rear)
- Cloth suspension seat
- Steering wheel spinner knob
- Reversing audible alarm
- Radio pre wiring

Safety

- Seat belt
- Safety decals
- Battery isolation switch
- Noise insulation meeting european CE regulations
- Tyre valve protections
- Safety strut on loader

OPTIONS

Backhoe

- Pilot controls of backhoe and stabilisers
- Two way auxiliary hydraulic circuit with pilot controls
- Extendible dipper with wear pads
- Rubber pads on stabilisers
- Hammer circuit
- Safety valves on boom and dipper
- Safety valves on stabilisers
- SAE pattern
- Lifting hook on dipper
- Hydraulic transport lock
- Standard or Heavy Duty buckets

Loader

- Choice of buckets (std, 4x1, 6x1) with blade or teeth
- Choice of tyres (construction or agricultural pattern)
- Choice of tyre sizes
- Limited slip differential
- Ride Control (amortisation of load in travel)
- Safety valves on loader
- Forks kit on 4x1
- Check valves for 4x1, 6x1 buckets

Cab

- Air conditioning
- Additional working lights (2 front)
- Additional working lights (2 rear)
- Deluxe spring suspension seat with belt and elbow rests
- Tilttable steering wheel
- Internal fan
- Roof plate holder
- Right hand rear view mirror

Other

- Front wheel fenders
- Double batteries with cold start
- Remote battery terminals
- Muffler with spark arrestor
- Stabilisers lock out valves
- Antitheft device
- Antitheft lock 4 wd
- Front counterweight
- Load chart decal
- Rotating beacon (roof mount)
- Basic tool kit

Standard and optional equipment shown can vary by country.

Worldwide Case Construction Equipment Contact Information

EUROPE/AFRICA/MIDDLE EAST:

Centre D'affaires EGB
5, Avenue Georges Bataille - BP 40401
60671 Le Plessis-belleville - FRANCE

NORTH AMERICA/MEXICO:

700 State Street
Racine, WI 53404 U.S.A.

LATIN AMERICA:

Av. General David Sarnoff 2237
32210 - 900 Contagem - MG
Belo Horizonte BRAZIL

ASIA PACIFIC:

Unit 1 - 1 Foundation Place - Prospect
New South Wales - 2148 AUSTRALIA

CHINA:

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

NOTE: Standard and optional fittings can vary according to the demands and specific regulations of each country. The illustrations may include optional rather than standard fittings - consult your Case dealer. Furthermore, CNH reserves the right to modify machine specifications without incurring any obligation relating to such changes.



Conforms to directive 98/37/CE

Case Construction Equipment

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CASE
CONSTRUCTION