

CASE Construction Equipment sells and supports a full line of construction equipment around the world, including the No. 1 loader/backhoes, excavators, motor graders, wheel loaders, vibratory compaction rollers, crawler dozers, skid steers, compact track loaders and rough-terrain forklifts. Through CASE dealers, customers have access to a true professional partner with world-class equipment and aftermarket support, industry-leading warranties and flexible financing. More information is available at [www.casece.com](http://www.casece.com).

CASE Construction Equipment is a brand of CNH Industrial N.V., a World leader in Capital Goods listed on the New York Stock Exchange (NYSE: CNHI) and on the Mercato Telematico Azionario of the Borsa Italiana (MI: CNHI). More information about CNH Industrial can be found online at [www.cnhindustrial.com](http://www.cnhindustrial.com).



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# ALL ROUND SOLUTIONS FOR YOUR CONSTRUCTION NEEDS





# ABOUT US

Case Construction Equipment is a world leader full-line construction equipment manufacturer with roots dating back to 1842.

Case Construction Equipment's rich, proud history spans more than 170 years. Growing from J.I. Case's innovations in steam-powered machinery in the late 1800s, Case Construction has developed technologically advanced road-building, construction and mining equipments which helped many countries across the world grow and progress through the 20th century.

Case Construction produced the world's first integrated loader backhoe in 1957 and has since through the decade continued to develop a long line of industry firsts with consistency which can only be derived from commitment and dedication. Today, Case has taken a leadership role in pioneering new products and solutions, with its sharp focus on needs of the next generation of customers.

Supported by manufacturing and sales in more than 150 countries, Case combines the best in proven product performance and innovations to serve the needs of customers worldwide.

To consolidate its global leadership, Case Construction has identified India as a key market with multi-product potential. Case Construction through its Indian division – Case New Holland Construction Equipment India Private Ltd is making dedicated efforts to continuously expand the product offerings – machines and engines built specifically for Indian conditions and needs of local customers.



# CONSTRUCTING ROADS

## TO A BETTER TOMORROW





CASE 845B

# MOTOR GRADER

CASE 845B, CASE 865B

## SPECIFICATIONS

	CASE 845B	CASE 865B
Engine Power	173 HP	220 HP
Operating Weight	14.6 T	15.5 T
Blade Width	3658mm	3962mm



CASE 865B

## FEATURES

- Variable power range
- Excellent operator comfort
- Better visibility even while working with articulation
- High fuel economy
- TC equipped with auto actuated lockup clutch mechanism for fuel efficient operations



CASE 1107DX

# VIBRATORY SOIL COMPACTOR

CASE 1107<sub>DX</sub>, CASE 1107<sub>DX-D</sub>, CASE 1107<sub>DX-PD</sub>

## SPECIFICATIONS

	CASE 1107 <sub>DX</sub>	CASE 1107 <sub>DX-D</sub>	CASE 1107 <sub>DX-PD</sub>
Engine Power	105 HP	105 HP	105 HP
Operating Weight	11.3 T	11.3 T	12.3 T
Maximum Applied Force	34.4 T	34.4 T	33.9 T
Frequency	31Hz/34Hz	31Hz/34Hz	30Hz/34Hz
Amplitude	0.8mm/1.8mm	0.8mm/1.8mm	0.7mm/1.2mm

## FEATURES

- High operating weight
- Proven reliability
- Better visibility
- Fuel efficient
- High performance





CASE 752

# TANDEM VIBRATORY COMPACTOR

CASE 450Dx, CASE 752

## SPECIFICATIONS

	CASE 450Dx	CASE 752
Engine Power	45 HP	76 HP
Operating Weight	3.22 T	8.9 T
Maximum Applied Force	6.03 T	11.6 T
Frequency	55Hz/65Hz	33.3Hz/50Hz
Amplitude	0.6mm	0.4mm/1mm

## FEATURES

- High operating weight
- Proven reliability
- Better visibility
- Fuel efficient
- High performance



CASE 450Dx





CASE 851EX

# BACKHOE LOADER

CASE 851EX, CASE 851

## SPECIFICATIONS

	CASE 851EX	CASE 851
Engine Make	FPT	KOEL
Engine Power	96 HP	96 HP
Engine Pollution Standards	Tier 3A	BSIII
Operating Weight	3.22 T	7.5 T
Loader Bucket Size	1m³, 1.2m³	1m³, 1.2m³
Backhoe Bucket Size	0.08 m³ - 0.3 m³	0.08 m³ - 0.3 m³
Loader Breakout Force	6.8 T	6.8 T
Dipper Breakout Force	4.12 T	4.12 T
Backhoe Bucket Breakout Force	5.63 T	5.63 T



## FEATURES

- Superior excavation performance
- Standard feature of self-leveling to avoid material spillage and return to dig to reduce time taken for leveling while lowering
- Intelligent hydraulics provide facility of simultaneous operations
- Higher productivity



**CHANGING THE FUTURE OF  
GENERAL CONSTRUCTION**





CASE SR150

# SKID STEER LOADER

## SR130, SR150

### SPECIFICATIONS

	CASE SR130	CASE SR150
Engine Power	46 HP	52 HP
Operating Weight	2.2 T	2.4 T
Loader Bucket Size	0.33 m³	0.33 m³
Loader Breakout Force	1.9 T	1.9 T

### FEATURES

- Unmatchable performance
- Maximum versatility
- 360° visibility
- Total comfort
- Easy maintenance



CASE SR130



CASE 770

# BACKHOE LOADER

CASE 770, CASE 770oL

## SPECIFICATIONS

	CASE 770oL	CASE 770
Engine Power	76 HP	76 HP
Operating Weight	7.5 T	7.5 T
Loader Bucket Size	1m³	1m³
Backhoe Bucket Size	0.08 m³ - 0.3 m³	0.08 m³ - 0.3 m³
Loader Breakout Force	6.8 T	6.8 T
Dipper Breakout Force	-	3.725 T
Backhoe Bucket Breakout Force	-	5.1 T



CASE 770oL

## FEATURES

- Superior excavation performance
- Standard feature of self-leveling to avoid material spillage and return to dig to reduce time taken for leveling while lowering
- Pivoted front axle for loading on uneven ground
- Superior operator comfort





CASE 770<sup>EX</sup> MAGNUM

# BACKHOE LOADER

CASE 770<sup>EX</sup>, CASE 770<sup>EX</sup> MAGNUM

## SPECIFICATIONS

	CASE 770 <sup>EX</sup>	CASE 770 <sup>EX</sup> Magnum
Engine Power	76 HP	86 HP
Operating Weight	7.7 T	7.7 T
Loader Bucket Size	1m <sup>3</sup>	1m <sup>3</sup>
Backhoe Bucket Size	0.08 m <sup>3</sup> - 0.3 m <sup>3</sup>	0.08 m <sup>3</sup> - 0.3 m <sup>3</sup>
Loader Breakout Force	6.8 T	6.8 T
Dipper Breakout Force	3.7 T	4.2 T
Backhoe Bucket Breakout Force	5.1 T	5.5 T



CASE 770<sup>EX</sup>

## FEATURES

- New generation FPT Industrial S8000 engine for optimal performance
- Fuel efficient
- 36% bigger cabins for better visibility and operator comfort
- 'S' tyled boom and higher breakout force for efficient load carrying
- Heavy-duty front axles for rough terrains



# ADVANCED TECHNOLOGY FOR MINING & QUARRYING





CASE 721F

# WHEEL LOADER

## CASE 721F, CASE 821F

### SPECIFICATIONS

	CASE 721F	CASE 821F
Engine Power	195 HP	230 HP
Operating Weight	14.5 T	17.6 T
Loader Breakout Force	12.9 T	16.1 T
Payload	5.37 T	6.27 T
Bucket Capacity	2.7 m³	3.4 m³



CASE 821F

### FEATURES

- Outstanding flat torque
- Maximum productivity
- Low fuel consumption
- Superior comfort
- Higher reliability
- Unique design of cooling cube
- Outstanding all-round visibility





**CASE 821F**

**CASE 865B**

# FPT INDUSTRIAL ENGINES

## SPECIFICATIONS

Type	:	6 Cylinder, 4 Valve, Inline, Water cooled, with Turbocharger & after cooler
Fuel System	:	Electronic engine control unit and high pressure CRDI fuel system
Emission Regulation	:	Tier 3
Power	:	Variable horse power engine

## FEATURES

- Accurate fuel delivery
- Excellent load response
- Variable horse power
- High efficiency CRDI system





**CASE 770** EX MAGNUM

**CASE 770** EX

**CASE 851** EX

# FPT INDUSTRIAL S8000 ENGINE SERIES

## SPECIFICATIONS

Type	:	Turbo charged after cooled
Fuel System	:	High pressure rotary injection system
Emission Regulation	:	Term 3A
Power	:	76 HP @ 2200 RPM 86 HP @ 2200 RPM 96 HP @ 2200 RPM

## FEATURES

- Longer life
- Highly fuel efficient
- Excellent load response
- Low noise & vibration

# PRODUCT SUPPORT

## SALES

CASE India with its nationwide network of sales offices and strong dealer support provides technical and commercial assistance to its customers.

## PARTS

CASE India has its central parts warehouse located strategically at Indore. Order placement and execution is carried out swiftly through an online ERP software package. All our offices and dealers are connected with this network which ensures that the required part is only a click away.

## SERVICE

CASE India provides prompt and efficient service support for its range of construction and road building equipment. Service engineers based near your location give expert advice for minimum downtime.

## TRAINING

CASE India offers training programs for its customers' technical and maintenance staff. We have a large team of skilled trainers imparting knowledge about the machines.



Spare Parts

# EASY SERVICEABILITY

Easy serviceability is one of the major aspects considered during the designing and development of the machines.

Hence it takes less effort and time to do periodic maintenance without losing productive hours.

