

CASE
CONSTRUCTION



PRODUCT RANGE

MILESTONES

1842



J.I. CASE company founded.

1957



CASE introduces world's first integrated loader backhoe and acquires American Tractor Corp.

1958



CASE begins to manufacture and market articulated loaders.

1967



CASE enters excavator market.

1998



CASE is the first to offer Ride Control on skid steer loaders.

1999



CNH is founded.

2005



CASE manufactures the 500,000th loader backhoe.

2008



Jerome Increase CASE inducted into the association of equipment manufacturers (AEM) hall of fame.

201



OVER 180 YEARS OF INNOVATION

It all began with an inventor, Jerome Increase CASE, and the challenge of a frontier, not on a map but in the history of modernization. That was in 1842. One hundred and eighty years later CASE's DNA has remained the same: modern, innovative, human. We are the past, the present, the future. ALL TOGETHER!

EXPERTS FOR THE REAL WORLD

SINCE 1842

1977



CASE acquires Poclair excavators.

1988



CASE Super K loader/backhoe among Forbes' top 100 American products.

1992



CASE enters excavator supply agreement with Sumitomo.

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2019



CASE manufactures the 250,000th skid steer loader.



CASE presents its methane powered wheel loader concept: Project Tetra

2020



CASE presents 580 EV, the Industry's first Fully Electric Backhoe Loader

2022



CASE celebrates 180 years of history

OUR COMPANY



The history of CASE dates back to 1842, when inventor and entrepreneur Jerome Increase Case founded the Racine Threshing Machine Works in Illinois, USA. It was the beginning of an exciting journey of entrepreneurship, ingenuity and continuous development of practical solutions to the challenges of construction jobsites.

Today, CASE serves its customers with products manufactured at its factories based in: the USA, Brazil, Italy, India and Mexico. Its plants operate to World Class Manufacturing (WCM) standards, which set a road map to continuous improvement through the elimination of waste, leading to efficient management of the facility and reduced environmental impact. All of the CASE facilities have achieved WCM Bronze or Silver level delivering consistent high-quality products.

The widespread dealer network means that CASE dealers are always close to the customers, serving them with the world-class equipment produced at these plants and professional after-sales support with industry-leading warranties and flexible financing.

CASE Construction Equipment sells and supports a full line of construction equipment around the world. 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.

OUR VALUES



- **HERITAGE**

CASE is the expertise that comes from working with people in the construction business since 1842.

- **PEOPLE/PASSION**

CASE is a community of dedicated, pragmatic and determined people who take pride in their work.

- **PROBLEM SOLVING**

CASE provides simple and straightforward solutions to its customers' challenges.

- **HANDS ON**

CASE stands shoulder to shoulder with customers in the field and within their business operations, actively propelling the industry toward progress.



HEAVY LINE



+ WHEEL LOADERS	p. 8-9
+ MIDI & CRAWLER EXCAVATORS	p. 10-11
+ MOTOR GRADERS	p. 12-13
+ CRAWLER DOZERS	p. 14-15
+ SOIL COMPACTORS	p. 16-17

WHEEL LOADERS



HEAVY LINE



MODEL	OPERATING WEIGHT Z BAR	OPERATING WEIGHT XR	OPERATING WEIGHT XT	ENGINE POWER (ISO 14396)	BUCKET CAPACITY 110%
F Series					
321F	5980 kg	6017 kg	-	74 hp	1.0-1.3 m ³
G Series					
521G	11098 kg	11192 kg	11564 kg	142 hp	1.9-2.3 m ³
621G	12878 kg	13059 kg	13376 kg	172 hp	2.1-2.5 m ³
651G	14062 kg	14244 kg	14446 kg	172 hp	2.0-2.9 m ³
721G	15642 kg	15831 kg	15911 kg	195 hp	2.6-3.5 m ³
821G	18329 kg	18556 kg	-	230 hp	3.3-3.9 m ³
921G	20425 kg	20689 kg	-	255 hp	3.4-4.6 m ³
1021G	25271 kg	26631 kg	-	320 hp	4.6-4.8 m ³
1121G	28171 kg	28777 kg	-	347 hp	5.0-5.5 m ³

CRAWLER EXCAVATORS



HEAVY LINE



MODEL	OPERATING WEIGHT	ENGINE POWER	BUCKET CAPACITY
MIDI C Series			
CX75C	8000-8360 kg	41.2 kW/56 hp	0.20-0.35 m ³
CX80C	8640 kg	41.2 kW/56 hp	0.20-0.35 m ³
CHEX C Series			
CX130C	12500 kg	73 kW/102 hp	0.3-0.7 m ³
CX145C SR	15000 kg	73 kW/102 hp	0.3-0.7 m ³
CX160C	17500 kg	92 kW/128 hp	0.5-0.6 m ³
CX210C	20940 kg	122 kW/159 hp	0.5-1.1 m ³
CX235C SR	25200 kg	122 kW/159 hp	0.5-1.1 m ³
CX250C	25100 kg	140 kW/179 hp	1.1-1.3 m ³
CX300C	29900 kg	212 kW/274 hp	1.1-1.4 m ³
CX350C	34600 kg	212 kW//274 hp	1.4-1.8 m ³
CX490C	48700 kg	270 kW/362 hp	1.8-2.4 m ³

MOTOR GRADERS



HEAVY LINE



MODEL	OPERATING WEIGHT	ENGINE GROSS POWER	ENGINE NET POWER	MOLDBOARD
B Series 2				
865B	17067 Kg	164 kW/220 hp	153 kW/205 hp	3962 mm
885B	18120 Kg	174 kW/234 hp	167 kW/219 hp	4267 mm
C Series				
836C	12500 Kg	119 kW/159 hp	115 kW/154 hp	2440-3355 mm
836C AWD	12800 Kg	119 kW/159 hp	115 kW/154 hp	2440-3355 mm
856C	16250 Kg	143 kW/192 hp	142 kW/190 hp	3350-3960 mm
856C AWD	16650 Kg	143 kW/192 hp	142 kW/190 hp	3350-3960 mm

CRAWLER DOZERS



HEAVY LINE



MODEL	OPERATION WEIGHT	ENGINE POWER	BLADE CAPACITY	DRAWBAR PULL
L Series				
1150L	13625 Kg	118 hp	2.9 m ³	213 kN
1650L	17960 Kg	144 hp	3.5 m ³	275 kN
M Series				
850M	10152 Kg	112 hp	2.0 m ³	182 kN
2050M	22492 Kg	212 hp	5.6 m ³	360 kN

SOIL COMPACTORS





MODEL	OPERATING WEIGHT	ENGINE POWER	FREQUENCY	AMPLITUDE
Single Drum Rollers				
1110EX-D* Cab	11450 kg	110 hp @ 2300 RPM	31/34*** hz	1.8/0.8*** mm
1110EX-PD** Cab	12630 kg	110 hp @ 2300 RPM	31 hz	1.3 mm
SV214 HX Cab Rops	13750 kg	160 hp @ 2200 RPM	30-36 hz	1.0/1.9*** mm
SV214 HX PD Cab Rops	13790 kg	160 hp @ 2200 RPM	30-36 hz	1.0/1.9*** mm
SV218 HX Cab Rops	16300 kg	160 hp @ 2200 RPM	28-35 hz	1.1/2.2*** mm
SV218 HX PD Cab Rops	16200 kg	160 hp @ 2200 RPM	28-35 hz	1.1/2.2*** mm

*D = Drum Drive

**PD = Pad foot and Drum Drive

*** = Low/High



COMPACT LINE



+ SKID STEER LOADERS	p. 20-21
+ COMPACT TRACK LOADERS	p. 22-23
+ BACKHOE LOADERS	p. 24-25
+ MINI CRAWLER EXCAVATORS	p. 26-27

SKID STEER LOADERS



COMPACT LINE



MODEL	OPERATING WEIGHT	ENGINE HOMOLOGATION	ENGINE POWER	RATED OPERATING CAPACITY (50% OF TIPPING LOAD)
B Series Regulated				
SR175B	2842 kg	STAGE V	50 kW/67 hp	790 kg
SV185B	2980 kg	STAGE V	45 kW/60 hp	840 kg
SR210B	3160 kg	TIER IV	55 kW/74 hp	955 kg
SR240B	3350 kg	TIER IV	55 kW/74 hp	1088 kg
SR270B	3681 kg	TIER IV	67 kW/90 hp	1225 kg
SV280B	3625 kg	TIER IV	55 kW/74 hp	1270 kg
SV340B	4136 kg	TIER IV	67 kW/90 hp	1545 kg
B Series Not Regulated				
SR130B	2344 kg	TIER III	36 kW/48 hp	590 kg
SR150B	2474 kg	TIER III	45 kW/60 hp	680 kg
SR175B	2881 kg	TIER III	45 kW/60 hp	790 kg
SV185B	3019 kg	TIER III	45 kW/60 hp	840 kg
SR200B	3184 kg	TIER III	55 kW/74 hp	905 kg

COMPACT TRACK LOADERS



COMPACT LINE



MODEL	OPERATING WEIGHT	ENGINE HOMOLOGATION	ENGINE POWER	RATED OPERATING CAPACITY (35% OF TIPPING LOAD)
B Series				
TR270B	3750 kg	TIER 4B	55 kW/74 hp	860 kg
TR310B	4027 kg	TIER 4B	55 kW/74 hp	984 kg
TR340B	4536 kg	TIER 4B	67 kW/90 hp	1079 kg
TV370B	4520 kg	TIER 4B	55 kW/74 hp	1178 kg
TV450B	4823 kg	TIER 4B	67 kW/90 hp	1432 kg
TV620B	7409 kg	TIER 4B	85 kW/114 hp	1969 kg
DL550	8454 kg	TIER 4B	85 kW/114 hp	1750 kg

BACKHOE LOADERS



COMPACT LINE



MODEL	OPERATING WEIGHT	ENGINE POWER	BACKHOE DIGGING DEPTH (CASE DNA)
S Series			
580SN	8649 kg	72 kW/97 hp	5.47 m
590SN	9309 kg	82 kW/110 hp	5.94 m
V Series			
580SV	8010-9220 kg	72 kW/97 hp	5.51-4.44 m
590SV	8080-9220 kg	82 kW/110 hp	5.51-4.44 m
695SV	8800-9310 kg	82 kW/110 hp	5.96-4.75 m

MINI CRAWLER EXCAVATORS



COMPACT LINE



MODEL	OPERATING WEIGHT	ENGINE POWER	DIGGING DEPTH
MINI D Series			
CX17D Canopy	1690 kg	12 kW/16.3 hp	2020-2220 mm
CX25D Canopy	2580 kg	13.7 kW/18.6 hp	2700-2900 mm
CX35D Cab/Canopy	3270/3400 kg	18.2 kW/24.7 hp	2870-3070 mm
CX58D Cab	5670 kg	44.3 kW/60.2 hp	3400-3570 mm





PARTS & SERVICE



CNH Industrial Parts & Service has one overriding objective:



Maximise your equipment's productive time and performance by providing fast and efficient support.



We deliver 24/7, covering a huge machine population through partnerships with suppliers that meet the most stringent quality standards in terms of raw materials and production processes



Strict compliance testing to ensure product reliability, durability, and safety, guaranteeing the machine's long-term value and performance



Distribution and availability of spare parts and accessories for the entire life cycle of the machine

Our **Original Parts** guarantee the maximum reliability and performance over time. We also offer a wide range of customised Accessories to optimised the efficiency, comfort and safety of our machines.

Our **Remanufactured Parts (Reman)** give new life to products, benefiting our customers and the environment.

Finally, our **Special Lines** meet the demand of spare parts for older machines and other manufacturers' models.



SERVICE keep your fleet running smoothly:

- You can count on your CASE dealer to keep your fleet running efficiently with tailored maintenance programmes and technical support delivered by top notch service professionals.
- You can contact your CASE dealer to discuss tailored maintenance packages to enjoy many benefits like better control of your costs and a higher performance from your machine.

‘Put your trust in the CASE professionals’



BUILDING A STRONG CASE.

Since 1842, at CASE Construction Equipment we have lived by an unwavering commitment to build practical, intuitive solutions that deliver both efficiency and productivity.

We continually strive to make it easier for our customers to implement emerging technologies and new compliance mandates.

Today, our global scale combined with our local expertise enables us to keep customers' real-world challenges at the center of our product development.

The vast CASE dealers' network is always ready to support and protect your investment and exceed your expectations, while also providing you with the ultimate ownership experience.

Our goal is to build both stronger machines—and stronger communities. At the end of the day, we do what's right for our customers and our communities so that they can count on CASE.

CaseCE.com

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 Industrial reserves the right to modify machine specifications without incurring any obligation relating to such changes.

Conforms to directive 2006/42/EC

