



COFFEE EXPRESS

200 MULTI SELF-PROPELLED COFFEE HARVESTER





ADVANTAGES

- Excellence in full and selective harvesting, preserving plant longevity
- Versatility and agility when harvesting in the most adverse conditions
- Lower operational costs



THE COFFEE EXPRESS

for maximum productivity from
the very first harvest

Case IH employs the best in beans harvesting technology in its coffee harvesters. The unique hydraulic brake system combined with the design of the roller executes high performance harvesting with the lowest damage to plants and less pulling off of leaves, for the gentlest handling. This unique system also provides greater versatility, giving the producer the option to do selective or full harvesting.

Equipped with an FPT fuel-efficient engine and easy maintenance, Case IH harvesters benefit from reduced operating costs, increasing the producer's profitability.

THE NEW MODEL COFFEE HARVESTER

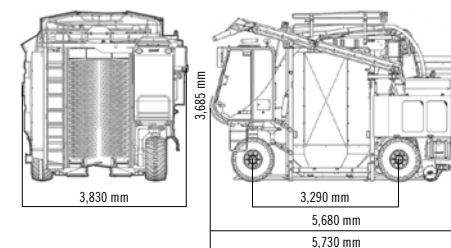
The Coffee Express 200 self-propelled provides the farmer with even more benefits than the previous models, for greater efficiency and reliability.



MODEL	CE200
DIMENSIONS / WEIGHT	
Distance between tire axles	3,290 mm
Distance between shakers axles	1,400 mm
Overall length	5,730 mm
Overall height	3,685 mm
Height adjustment	475 mm
Operational width	3,500 mm
Transport width	3,500 mm
Free space between shaker rods	480 mm
Free space after the shaker axles	1,900 mm
Tires	500/60 – 15.5
Total weight	6,700 kg
OTHER CHARACTERISTICS	
Number of required operators	1
Maximum transport speed	8 km/h
Consumption	5 l/h
Harvesting speed	400 to 2,000 m/h
Crop height (max.)	3,900 mm
Minimum row spacing (minimum for rear side bagging)	2,800 mm
Number of rods = Long (576 mm)	1,248
Number of rods = Short (520 mm)	480
Harvest roller distance adjustment	80 mm distance
Harvest roller rotation	Up to 0.5 turns / minute
Drum (type)	Retractable pallets
Catcher system (Type)	62 retractable catcher trays
Minimum harvesting height	280 mm
Maximum work declivity	15% to 20%
RESERVOIRS	
Fuel	75 L
Hydraulic transmission	55 L
Functional hydraulic circuit	100 L
CLEANING SYSTEM	
Conveyor with leaf fan	Pre-clean
Side conveyor with leaf fan	Final cleaning
Pre-Tank cleaning	Yes
UNLOADING SYSTEM	
Hydraulic slew single side conveyor	Yes
Grain tank	Yes
STORAGE SYSTEM	
Grain tank with a capacity of 2,000 liters, which can be discharged with the machine being harvested	Yes
CAB	
Closed side cab equipped with all controls	Yes
Air conditioning	Yes
Steering column with adjustable height and position	Yes
Seat with adjustable weight and height	Yes

MODEL	CE200
TRANSMISSION / BRAKE / STEERING	
Hydrostatic	Yes
Closed Circuit high pressure pumps	Yes
Motor pistons with selective transmission in 2 or 3 wheels	Yes
Hydraulic steering with load-sensing	Yes
ENGINE	
FPT	S8000
Rated Power	75 hp
Nominal rotation	2,300 rpm
Cylinders	3
Cubic capacity	2,932
Water-cooled radiator with 17-inch propeller	Yes
Dry air filter, 2 elements and saturation indicator	Yes
SIDE CONSOLE	
Aggression control of seed dropping system	Yes
Rotation control of counterweights	Yes
Speed control through joystick	Yes
Rotation control of diesel engine	Yes
Hydraulic leveling control	Yes
Transport control (On/Off)	Yes
Blower control (On/Off)	Automatic
System fault detector (shut down)	Yes
Safety brake/parking	Yes
Windshield wiper with water injector	Yes
Ignition switch	Yes
Horn on joystick	Yes
Alternator load indicator lights, engine oil pressure, hydraulic oil level, locking of conveyors, coolant temperature	Yes
Speedometer	Yes
Diesel engine tachometer	Yes
Fuel level indicator	Yes

COFFEE EXPRESS 200 MULTI



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SAFETY NEVER HURTS!™ 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. This literature has been published for worldwide circulation. The standard and optional equipment and the availability of individual models may vary from one country to the next. Case IH reserves the right to undertake modifications without prior notice to the design and technical equipment at all times without this resulting in any obligation whatsoever to make such modifications to units already sold. Whilst every effort is made to ensure that the specifications, descriptions and illustrations in this brochure are correct at the time of going to press, these are also subject to change without prior notice. Illustrations may show optional equipment or may not show all standard equipment. Case IH recommends **ACELA** lubricants.

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