

Power

Architecture voltage (V)	400
Max energy storage capacity (kW)	110
Net energy available for use (kW)	95
Rated power HP (kW)	74 (55)
PTO HP (kW)	65 (48)

Charging System

Plug compatibility	J1772 (AC) / CCS/SAE (DC) / Tesla (compatible with external adapter)
Charging inlet plug	CCS Type 1 (Combo AC/DC)
AC charging capacity	Up to 19 kW
DC charging capacity	Up to 120 kW
Entry-level AC Charger*	Optional
Standard AC Charger*	Optional
Economy Fast DC*	Optional

Exportable Power

Voltage (V (Hz))	110 / 220 (60)
Max power output (kW (V))	1.8 (110) / 5.8 (220)
Current (A (V))	15 (110) / 25 (220)

PTO

PTO	540 / 540E
Engagement	Electrohydraulic

3-Point Hitch

Rear lift capacity @ 24" (lbs. (kg))	4564 (2070)
Category	I & II
Draft Control	Mechanical
Lift-O-Matic™ PLUS	Standard

Hydraulics

Circuit type	Open center
Implement pump flow (gpm (Lpm))	12.9 (48)
Steering pump flow (gpm (Lpm))	9.5 (36)
Total hydraulic pump flow (gpm (Lpm))	22.4 (84)
Rear Remotes	3 + diverter

Front Axle

Type	4WD
Differential lock	Limited Slip
Class	Class 1 HD

Transmission

12x12 with electronic power shuttle	Standard
Speed (min – max) (mph (kph))	0.2 (0.3) - 25 (40)

Loader

Model	725LU mechanical self-leveling
Max height (in. (mm))	125.9 (3200)
Max capacity (lbs. (kg))	2645.5 (1200)
Bucket width (in. (mm))	84 (2133.6)

Tires

Front	380/70R20
Rear	480/70R30

Dimensions & Weights

Wheelbase (in. (mm))	83.9 (2132)
Total length (with loader & bucket) (in. (mm))	212.6 (5400)
Height (in. (mm))	110.0 (2800)
Overall width (min - max) (in. (mm))	82 (2100) – 94.5 (2400)
Ground clearance (in. (mm))	13.9 (355)
Shipping weight (with loader, bucket, & ballast)** (lbs. kg)	10,802 (4900)

* Available through CNHi Parts

** Design Target