



PERFORMANCE UNLEASHED



CINCE 1842





TOP



REDEFINING EXCELLENCE

MAIN REASONS TO CHOOSE EX SERIES



A LEGACY OF **HIGH PERFORMANCE**

- 180 year legacy of delivering breakthrough technology
- CEV Stage IV H4C electronic engine

LOADER

Improved FNR location supports

- Better fuel efficiency with working modes & internal EGR technology
- Robust structure and hassle-free maintenance

PRODUCTIVITY



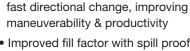
- Spacious cabin with near 360° visibility for higher productivity
- Electronic throttle knob, 12V power socket, electrical side shift lock
- Large split buddy seat with lockable storage space, can now easily seat 3 helpers

ENHANCED SAFETY

- Audio visual warning system with up to 25 warning signals
- Engine protection shutdown for low downtime & low repair costs
- New cutoff switch in secured & dust free battery compartment



- · Reinforced robotically welded structures, sturdy axle, pins & bushes
- Proven transmission & high pressure common rail system
- · Protected hoses for less breakdown and high reliability



- Improved fill factor with spill proof bucket
- More than 35 attachment options for added versatility



STRAIGHT LOADER ARM

- · Offers better work visibility, tipping & loading height
- Ease of serviceability with lesser pins, bushes & thereby less daily maintenance time



CONNECTED MACHINE

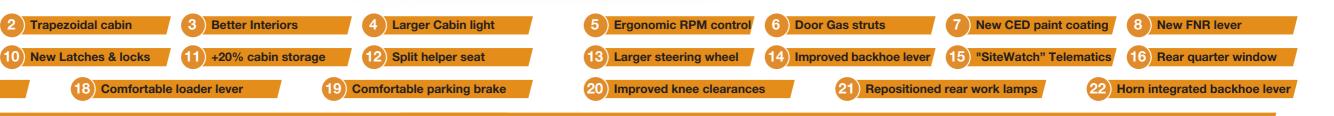
- · CASE "SiteWatch" Telematics as standard offering
- · Fleet Management Enhanced productivity by efficient resource allocation
- Asset Tracking & Recovery Improved Safety
- Maintenance & Downtime reduction Enhanced
- Customer service
- Data Driven decision making Improved profitability



1.1m³ HDB (4m High Dump Bucket)



770EX Plus





TTOE



CASE DNA "S'TYLED BACKHOE"

- S'tyled boom for better reach on ground as well as on high body trucks
- With flexible dipper options (14ft, 15ft & Extendahoe) get best-in-class dig depth
- Better transport height & work visibility



BACKHOE PRODUCTIVITY WITH VERSATILITY

- With new Variable Displacement Pump*, optimum cycle time and high productivity
- Standard lifting hook for material handling like pipe laying, towing etc.
- 2 inch increase in swing frame height (ground clearance) for better maneuverability & loader productivity
- More than 25 attachment options for added versatility
- Bucket options from 0.08 to 0.30 m3



IMPROVED FUEL EFFICIENCY

- Up to 14% better fuel efficiency with the advanced hydraulic system -load sensing Variable Displacement Pump*
- New ECO Mode, Auto Idle and Auto Shutdown features ensure fuel savings up to 20%*



6

EXCELLENT DESIGN

- Sloping & lockable engine hood for better worksite visibility Easy accessibility to all major components means lower maintenance time
- Secured engine compartment with lockable hood

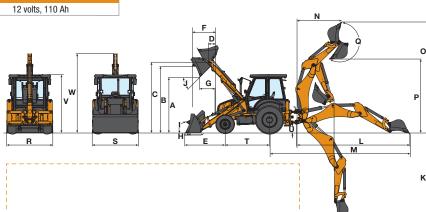
MODEL	770EX	770EX Plus		
	TIOLX	TICENTIUS		
ENGINE				
Brand Model	Ashok I			
Cylinders	H4C4E7422*W 4			
Displacement (L)	3.84			
Air intake	Turbocharge	-		
Fuel injection		Rail Direct Injection		
Emission level	Tier 4B/ CEV			
Max. gross power (kW/hp) @2200 rpm (ISO 14396)	54.4/ 74			
Max. gross torque (Nm) @1400 - 1500 rpm (ISO 14396)	340			
After treatment	DOC	Only		
LOADER GENERAL DIMENSIONS				
A - Dump height (m)	2.1	-		
B - Load over height (m)		3		
C - Hinge pin height (m) D - Hinge pin forward reach (m)	-	60 24		
E - Reach at ground (m)	0.24			
F - Max. reach at full height (m)	1.19 (2WD), 1.15 (4WD)			
G - Max. reach at full height-bucket				
dumped (m)	0.76			
H - Below ground level-dig depth (m)	0.11			
I - Rollback at ground (degree)	33			
J - Dump angle (degree)	45			
Bucket capacity std. (m ³) Bucket breakout force (kgf/ kN)	5805/ 56.9	6250/ 61.29		
Loader arm breakout force (kgf/ kN)	4750/ 46.6	5115/ 50.2		
Max. pay load (kg)	1925	1925		
Max. lifting capacity @ max height	3515	3700		
BACKHOE GENERAL DIMENSIONS				
Dipper Configuration	14ft (4.3m)	15ft (4.6m)		
K - Max. dig depth (m)	4.40	4.70		
L - Reach ground level to swing center (m)	5.625	5.895		
M - Reach-ground level to rear wheel center (m)	6.95	7.22		
N - Reach at full height to slew center (m)	2.15	2.40		
O - Max. working height (m)	5.5 5.7			
P - Max. load over height (m) Bucket capacity (m ³)	3.8			
Q - Bucket rotation (degree)	204			
Bucket breakout force (kgf/ kN)	5206/ 51.0	5616/ 55.1		
Dipper tear out force (kgf/ kN)	3031/29.72	3780/37.1		
Max. lift capacity (kg)	1464	1545		
Safe working load (kg) @3.2m radius	1150	1400		
OVERALL DIMENSIONS AND WEIGHTS	\$			
Max operating weight (kg)	7780 (Std+2WD) 7840 (Std+4WD) 7975 (BDB+4WD)	7955 (Std+2WD) 8015 (Std+4WD) 8150 (BDB+4WD)		
Transport length (m)	5.88	5.96		
R - Width over stabilizer (m)	2.27			
S - Width over bucket (m)	2.27			
Track width - Rear (m)	1.70			
Track width - Front (m)	2WD - 1.88/ 4WD - 1.90			
T - Wheelbase (m) U - Minimum ground clearance (m)	2.18			
V - Height to top of cabin (m)	0.38			
W - Overall transport height (m)	3.85			
ELECTRICAL SYSTEM	0.			

System typeOpen Center Load Sensing Variable Displacement Num Gear Pump Displacement Pump flow (lpm)Ivin Gear Pump DisplacementPump flow (lpm)126146System relief pressure (bar)195210SERVICE CAPACITIES9.117.1Engine oil (L) - System9.117.1Hydraulic oil (L) - System107195Hydraulic oil (L) - Replacement/Interval*80 000 hrs17.1Transmission oil capacity (L) - system18-2WD, 20-4WDFuel tank (L)2020DRIVETRAIN2020Power train type4F-4R Power Shuttle Synchromesh TransmissionTransmission make and modelCARARO 28.32MContant (L)2020Prote train type4F-4R Power Shuttle Synchromesh TransmissionTransmission make and modelCARARO 28.32MFrontCARARO 28.32MFrontCARARO 28.32MFront acle oscillation (degree)±21 (2WD) ±21 (2WD)Front acle oscillation (degree)±21 (2WD) ±16 (4WD)System pressure (bar)140Pump displacement (cc)125Turning circle diameter outside bucket - Braked (m)9.2 (2WD), 9.8 (4WD)Itruming circle diameter outside bucket - Workancially actuated caliper type brake pack on rear axle input shaftTYREHydraulic foot operated, 2 disc per sideParkingStandard tyre - Front Standard tyre - Front Standard tyre - FrontShadard tyre - Front Standard tyre - FrontSh15.35.0Reverse (tst/2nd/	HYDRAULIC SYSTEM				
Hydraulic typeTwin Gear Pump DisplacementPump flow (lpm)126146System relief pressure (bar)195210SERVICE CAPACITIESEngine oil (L) - System9.1Front axle - 4WD (L)8.9Rear axle (L)17.1Hydraulic oil (L) - System107Hydraulic oil (L) - System107Hydraulic oil (L) - System18-2WD, 20-4WDFuel tank (L)20Coolant (L)20DRIVETRAIN20Power train type4F-4R Power Shuttle Synchromesh TransmissionTransmission make and modelCARAR0 28.32MKLECARAR0 28.32MFrontCARAR0 28.32MFrontCARAR0 28.32MFrontCARARO 28.32MFront axle oscillation (degree)±21 (2WD) ±21 (2WD)Front axle oscillation (degree)±21 (2WD) ±16 (4WD)STEERING11.1 (2WD)TypePower Steering 9.2 (2WD), 9.8 (4WD)Pump displacement (cc)125Turning circle diameter outside bucket - Not braked (m)9.2 (2WD), 9.8 (4WD)BRAKESEServiceHydraulic foot operated, 2 disc per sideParkingIt.1.2(5-20PR/12PRHD tyre - Front - Optional12.5x18 - 12PRHD tyre - Front - Optional12.5x19 - 12PRStandard tyre - Front9x16 - 16PRStandard tyre - Rear16.9x28 - 12PRTRAVEL SPEEDFX-5.8/9.3/19.5/34.1 EX : 5.8/9.3/19.5/35.0Reverse (1st/2nd/3rd/4th) (kmph)EX : 5.8/9.3/19.5/35.0R	System type	Open Center	Load Sensing		
System relief pressure (bar)195210SERVICE CAPACITIESEngine oil (L) - System9.1Front axle - 4WD (L)8.9Rear axle (L)17.1Hydraulic oil (L) - System107Hydraulic oil (L) - System107Fuel tank (L)20DRIVETRAIN20Power train type4F-4R Power Shuttle Synchromesh TransmissionTransmission make and modelCARRARO 28.32MAXLECNH PS1300 (2WD) CARARO 28.32MFrontCNH PS1300 (2WD) CARARO/NH 26.17M (4WD)Front axle oscillation (degree)±21 (2WD) ±16 (4WD)STEERING140TypePower Steering 125System pressure (bar)140Pump displacement (cc)125Turning circle diameter outside bucket - Not braked (m)9.2 (2WD), 9.8 (4WD)TYREHydraulic foot operated, 2 disc per sideParking11.1 (2WD), 11.2 (4WD)BRAKESServiceServiceHydraulic foot operated, 2 disc per sideParking12.5x18 - 12PRHD tyre - Front - Optional12.5x18 - 12PRHD tyre - Front - Optional14.25 - 20PR/12PRStandard tyre - Front9x16 - 16PRStandard tyre - Rear16.9x28 - 12PRTRAVEL SPEEDForward (1st/2nd/3rd/4th) (kmph)EX: 5.8/9.3/19.5/3.6. EX: 5.8/9.3/19.5/3.	Hydraulic type	Twin Gear Pump			
SERVICE CAPACITIES Engine oil (L) - System 9.1 Front axle - 4WD (L) 8.9 Rear axle (L) 17.1 Hydraulic oil (L) - System 107 Hydraulic oil (L) - Replacement/Interval* 80 @ 4000 hrs Transmission oil capacity (L) - system 18-2WD, 20-4WD Fuel tank (L) 20 DRIVETRAIN 20 Power train type 4F-4R Power Shuttle Synchromesh Transmission Transmission make and model CARRAR0 28.32M AXLE 20 Rear CARRAR0 28.32M Front CNH PS1300 (2WD) Front axle oscillation (degree) ±21 (2WD) ±21 (2WD) ±16 (4WD) STEERING 9.2 (2WD), 9.8 (4WD) Turning circle diameter outside bucket - Not braked (m) 9.1 (200, 11.2 (4WD) BRAKES 9.2 (2WD), 9.8 (4WD) Service Hydraulic foot operated, 2 disc per side Mechanically actuated caliper type brake a(m) 11.1 (2WD), 11.2 (4WD) BRAKES Service Hydraulic foot operated, 2 disc per side Parking 12.5x18 -12PR HD tyre - Front - Optional 14.2x5 -20PR/12PR	Pump flow (lpm)	126	146		
Engine oil (L) - System9.1Front axle - 4WD (L)8.9Rear axle (L)17.1Hydraulic oil (L) - System107Hydraulic oil (L) - System107Hydraulic oil (L) - System108 @ 4000 hrsTransmission oil capacity (L) - system18-2WD, 20-4WDFuel tank (L)129Coolant (L)20DRIVETRAIN4F-4R Power Shuttle Synchromesh TransmissionPower train type4F-4R Power Shuttle Synchromesh TransmissionTransmission make and modelCARRAR0 28.32MAXLECNH PS1300 (2WD) CARAR0 28.32MFrontCARRAR0 28.32MFrontCARRAR0 7.1M (4WD)STEERING±21 (2WD) ±16 (4WD)System pressure (bar)140Pump displacement (cc)125Turning circle diameter outside bucket - Braked (m)9.2 (2WD), 9.8 (4WD)Iurning circle diameter outside bucket - Not braked (m)11.1 (2WD), 11.2 (4WD)BRAKESServiceHydraulic foot operated, 	System relief pressure (bar)	195	210		
Front axle - 4WD (L)8.9Rear axle (L)17.1Hydraulic oil (L) - System107Hydraulic oil (L) - Replacement/Interval*30 @ 4000 hrsTransmission oil capacity (L) - system18-2WD, 20-4WDFuel tank (L)20DRIVETRAIN20Power train type4F-4R Power Shuttle Synchromesh TransmissionTransmission make and modelCARRAR0 28.32MALLECARRAR0 28.32MRearCARRAR0 28.32MFrontCARRAR0 74.26.17M (4WD)Front axle oscillation (degree)±21 (2WD) ±16 (4WD)STEERING140TypePower SteeringSystem pressure (bar)140Pump displacement (cc)125Turning circle diameter outside bucket - Braked (m)9.2 (2WD), 9.8 (4WD)BRAKESServiceServiceHydraulic foot operated, 2 disc per sideParking11.1 (2WD), 11.2 (4WD)BRAKES14.25 -20PR/12PRStandard tyre - Front - Optional12.5x18 -12PRHD tyre - Rear - Optional14.25 -20PR/12PRStandard tyre - Front - Sptional14.25 -20PR/12PRStandard tyre - Front - Mythonal12.5x18 -12PRHD tyre - Rear - Optional12.5x18 -12PRFrovard (1st/2nd/3rd/4th) (kmph)EX : 5.8/9.3/19.5/34.1 EX : 5.8/9.3/19.5/35.0Reverse (1st/2nd/3rd/4th) (kmph)EX : 5.8/9.3/19.5/35.0Reverse (1st/2nd/3rd/4th) (kmph)EX : 5.8/9.3/19.5/35.0Reverse (1st/2nd/3rd/4th) (kmph)EX : 6.8/10.8/22.1/NROPTIONAL EQUIPMENTOPTIONAL EQUIP	SERVICE CAPACITIES				
Rear axle (L)17.1Hydraulic oil (L) - System107Hydraulic oil (L) - Replacement/Interval*80 @ 4000 hrsTransmission oil capacity (L) - system18-2WD, 20-4WDFuel tank (L)20Coolant (L)20DRIVETRAIN4F-4R Power Shuttle Synchromesh TransmissionPower train type4F-4R Power Shuttle Synchromesh TransmissionTransmission make and modelCARRARO 28.32MAXLEEarRearCARRARO 28.32MFrontCNH PS1300 (2WD) CARARRO/NH 26.17M (4WD)Front axle oscillation (degree)±21 (2WD) ±16 (4WD)STEERING140Pump displacement (cc)125Turning circle diameter outside bucket - Braked (m)9.2 (2WD), 9.8 (4WD)Iturning circle diameter outside bucket - Not braked (m)11.1 (2WD), 11.2 (4WD)BRAKESServiceHydraulic foot operated, 2 disc per sideParking12.5x18 -12PRHD tyre - Front - Optional12.5x18 -12PRHD tyre - Front - Optional14.25.20PR/12PRStandard tyre - Front9x16 -16PRStandard tyre - Front9x16 -16PRStandard tyre - Rear16.9x28 -12PRTRAVEL SPEEDEX: 5.8/9.3/19.5/34.1 EX + : 5.8/9.3/19.5/35.0Reverse (1st/2nd/3rd/4th) (kmph)EX: 5.8/9.3/19.5/34.1 EX + : 5.8/9.3/19.5/35.0Reverse (1st/2nd/3rd/4th) (kmph)EX: 5.8/9.3/19.5/34.1 EX + : 5.8/9.3/19.5/35.0Porive4WDLoader bucketBottom Dump Bucket & High Dump Bucket & High Dump Bucket & High Dump Bucket & <br< th=""><th>Engine oil (L) - System</th><th colspan="2">9.1</th></br<>	Engine oil (L) - System	9.1			
Hydraulic oil (L) - System107Hydraulic oil (L) - Replacement/Interval*80 @ 4000 hrsTransmission oil capacity (L) - system18-2WD, 20-4WDFuel tank (L)129Coolant (L)20DRIVETRAIN129Power train type4F-4R Power Shuttle Synchromesh TransmissionTransmission make and modelCARRARO 2WD/4WD TLB1AXLECARRARO 28.32MFrontCARRARO 28.32MFrontCARRARO 7M.86.17M (4WD)STEERING±21 (2WD) ±16 (4WD)STEERING140Pump displacement (cc)125Turning circle diameter outside bucket - Braked (m)9.2 (2WD), 9.8 (4WD)Turning circle diameter outside bucket - Not braked (m)11.1 (2WD), 11.2 (4WD)BRAKESHydraulic foot operated, 2 disc per sideParking12.5x18 -12PRHD tyre - Front - Optional12.5x18 -12PRHD tyre - Front - Optional14.425 - 20PR/12PRStandard tyre - Front9x16 - 16PRStandard tyre - Front9x10 - 16PRStandard tyre - Rear16.9x28 - 12PRTRAVEL SPEEDEX : 5.8/9.3/19.5/35.0Reverse (1st/2nd/3rd/4th) (kmph)EX : 5.8/9.3/19.5/35.0Reverse (1st/2nd/3rd/4th) (kmph)EX : 5.8/9.3/19.5/34.1 EX + : 6.8/10.8/22.1/NROPTIONAL EQUIPMENTWDDrive4WDLoader bucketBottom Dump Bucket & High Dump Bucket &	Front axle - 4WD (L)	8.9			
Hydraulic oil (L) - Replacement/Interval*80 @ 4000 hrsTransmission oil capacity (L) - system18-2WD, 20-4WDFuel tank (L)20DRIVETRAIN20Power train type4F-4R Power Shuttle Synchromesh TransmissionTransmission make and modelCARRAR0 28.32MAXLECARRAR0 28.32MRearCARRAR0 28.32MFrontCMH PS1300 (2WD) CARAR0/NH 26.17M (4WD)Front axle oscillation (degree)±21 (2WD) ±16 (4WD)STEERING140TypePower Steering 9.2 (2WD), 9.8 (4WD)Turning circle diameter outside bucket - Not braked (m)11.1 (2WD), 11.2 (4WD)BRAKESServiceServiceHydraulic foot operated, 2 disc per sideParking142.5 x18 -12PRHD tyre - Front - Optional12.5 x18 -12PRHD tyre - Rear - Optional14.25 -20PR/12PRStandard tyre - Front9.x16 -16PRStandard tyre - Rear16.9x28 -12PRForward (1st/2nd/3rd/4th) (kmph)EX : 5.8/9.3/19.5/34.1 EX : 5.8/9.3/19.5/35.0Reverse (1st/2nd/3rd/4th) (kmph)EX : EX = 6.8/10.8/22.1/NROPTIONAL EQUIPMENTPuriceDrive4WDLoader bucketBottom Dump Bucket & High Dump Bucket & High Dump Bucket \$1.00		17.1			
Transmission oil capacity (L) - system18-2WD, 20-4WDFuel tank (L)129Coolant (L)20DRIVETRAIN4F-4R Power Shuttle Synchromesh TransmissionPower train type4F-4R Power Shuttle Synchromesh TransmissionTransmission make and modelCARRAR0 2WD/4WD TLB1AXLECARRAR0 28.32MFrontCARRAR0 28.32MFrontCARRAR0 28.32MFront axle oscillation (degree)±21 (2WD) ±16 (4WD)STEERING140Pump displacement (cc)125Turning circle diameter outside bucket - Not braked (m)9.2 (2WD), 9.8 (4WD)Turning circle diameter outside bucket - Not braked (m)11.1 (2WD), 11.2 (4WD)BRAKESServiceHydraulic foot operated, 2 disc per sideParking12.5x18 -12PRHD tyre - Front - Optional12.5x18 -12PRHD tyre - Front - Optional14x25 -20PR/12PRStandard tyre - Front9x16 -16PRStandard tyre - Rear16.9x28 -12PRTRAVEL SPEEDEX : 5.8/9.3/19.5/33.1 EX : 5.8/9.3/19.5/35.0Reverse (1st/2nd/3rd/4th) (kmph)EX : 6.8/10.8/22.1/NROPTIONAL EQUIPMENTOPTIONAL EQUIPMENTDrive4WDBottom Dump Bucket & High Du					
Fuel tank (L) 129 Coolant (L) 20 DRIVETRAIN 4F-4R Power Shuttle Synchromesh Transmission Power train type 4F-4R Power Shuttle Synchromesh Transmission Transmission make and model CARRARO 28:32M AXLE CARRARO 28:32M Rear CARRARO 28:32M Front CARRARO 28:32M STEERING WD Type Power Steering System pressure (bar) 140 Pump displacement (cc) 125 Turning circle diameter outside bucket - Braked (m) 9.2 (2WD), 9.8 (4WD) Turning circle diameter outside bucket - Not braked (m) 11.1 (2WD), 11.2 (4WD) BRAKES Service Hydraulic foot operated, 2 disc per side Parking 11.2 (sx18 -12PR HD tyre - Front - Optional 12.5x18 -12PR HD tyre - Front - Optional 14x25 -20PR/12PR Standard tyre - Front 9x16 -16PR Standard tyre - Front 9x16 -16PR Standard tyre - Rear 16.9x28 -12PR TRAVEL SPEED EX : 5.8/9.3/19.5/34.1 EX + : 5.8/19.3/19.5/35.0 Reverse (1st/2nd/3rd/4th) (kmph) EX : 5.8/9.3/19.5/34.1 EX + : 6.8/10.8/22.1/NR					
Coolant (L)20DRIVETRAINPower train type4F-4R Power Shuttle Synchromesh TransmissionTransmission make and modelCARRAR0 2WD/4WD TLB1AXLECARRAR0 28.32MRearCARRAR0 28.32MFrontCNH PS1300 (2WD) CARAR0/NH 26.17M (4WD)Front axle oscillation (degree)±21 (2WD) ±16 (4WD)STEEERINGPower SteeringTypePower SteeringSystem pressure (bar)140Pump displacement (cc)125Turning circle diameter outside bucket - Braked (m)11.1 (2WD), 9.8 (4WD)BRAKESMechanically actuated caliper type brake ack on rear axle input shaftParkingMechanically actuated caliper type brake pack on rear axle input shaftTYREHD tyre - Front - Optional12.5x18 -12PRHD tyre - Front - Optional12.5x18 -12PRHD tyre - Front - Optional12.5x18 -12PRHD tyre - Rear - Optional14.x25 -20PR/12PRStandard tyre - Front9x16 -16PRStandard tyre - Rear16.9x28 -12PRTRAVEL SPEEDEX : 5.8/9.3/19.5/34.1 EX : 5.8/9.3/19.5/34.1 EX : 5.8/9.3/19.5/35.0Reverse (1st/2nd/3rd/4th) (kmph)EX/ EX : 6.8/10.8/22.1/NROPTIONAL EQUIPMENTDurive4WDDrive4WDLoader bucketBottom Dump Bucket & High Dump Bucket &		,			
DRIVETRAINPower train type4F-4R Power Shuttle Synchromesh TransmissionTransmission make and modelCARRAR0 2WD/4WD TLB1AXLECARRAR0 28.32MRearCARRAR0 28.32MFrontCNH PS1300 (2WD) CARARR0/NH 26.17M (4WD)Front axle oscillation (degree)±21 (2WD) ±16 (4WD)STEERING140Pump displacement (cc)125Turning circle diameter outside bucket - Braked (m)9.2 (2WD), 9.8 (4WD)Turning circle diameter outside bucket - Not braked (m)11.1 (2WD), 11.2 (4WD)BRAKESServiceHydraulic foot operated, 2 disc per sideParkingMechanically actuated caliper type brake pack on rear axle input shaftTYREHD tyre - Front - Optional12.5x18 -12PRHD tyre - Rear - Optional14x25 -20PR/12PRStandard tyre - Front9x16 -16PRStandard tyre - Rear16.9x28 -12PRTRAVEL SPEEDEX : 5.8/9.3/19.5/34.1 EX : 5.8/9.3/19.5/35.0Forward (1st/2nd/3rd/4th) (kmph)EX : 5.8/9.3/19.5/34.1 EX : 5.8/9.3/19.5/35.0Perverse (1st/2nd/3rd/4th) (kmph)EX : 5.8/9.3/19.5/34.1 EX : 5.8/9.3/19.5/35.0PortioNAL EQUIPMENTDiveDrive4WDBottom Dump Bucket & High Dump Bucket & Hi			-		
Power train type4F-4R Power Shuttle Synchromesh TransmissionTransmission make and modelCARRAR0 2WD/4WD TLB1AXLECARRAR0 28.32MRearCARRAR0 28.32MFrontCNH PS1300 (2WD) CARARO/NH 26.17M (4WD)Front axle oscillation (degree)±21 (2WD) ±16 (4WD)STEERINGPower SteeringSystem pressure (bar)140Pump displacement (cc)125Turning circle diameter outside bucket - Braked (m)9.2 (2WD), 9.8 (4WD)Turning circle diameter outside bucket - Not braked (m)11.1 (2WD), 11.2 (4WD)BRAKESMechanically actuated caliper type brake pack on rear axle input shaftTYREHD tyre - Front - Optional12.5x18 -12PRHD tyre - Front - Optional14x25 -20PR/12PRStandard tyre - Front9x16 -16PRStandard tyre - Rear16.9x28 -12PRTRAVEL SPEEDEX : 5.8/9.3/19.5/34.1 EX : 5.8/9.3/19.5/35.0Reverse (1st/2nd/3rd/4th) (kmph)EX : 5.8/9.3/19.5/35.0Reverse (1st/2nd/3rd/4th) (kmph)EX : 5.8/9.3/19.5/34.1 EX : 5.8/9.3/19.5/35.0Portive4WDDrive4WDLoader bucketBottom Dump Bucket & High Dump BucketDipper option14ft (4.3 m) & 15ft (4.6 m)		_	•		
Power train typeSynchromesh TransmissionTransmission make and modelCARRAR0 2WD/4WD TLB1AXLEEarRearCARRAR0 28.32MFrontCNH PS1300 (2WD) CARAR0/NH 26.17M (4WD)Front axle oscillation (degree)±21 (2WD) ±16 (4WD)STEERING90wer Steering 140System pressure (bar)140Pump displacement (cc)125Turning circle diameter outside bucket - Braked (m)9.2 (2WD), 9.8 (4WD)Turning circle diameter outside bucket - Not braked (m)11.1 (2WD), 11.2 (4WD)BRAKESServiceHydraulic foot operated, 2 disc per sideParking12.5x18 -12PRHD tyre - Front - Optional12.5x18 -12PRHD tyre - Front - Optional14x25 -20PR/12PRStandard tyre - Front9x16 -16PRStandard tyre - Rear16.9x28 -12PRTRAVEL SPEEDEX : 5.8/9.3/19.5/34.1 EX : 5.8/9.3/19.5/35.0Forward (1st/2nd/3rd/4th) (kmph)EX : 5.8/9.3/19.5/34.1 EX : 5.8/9.3/19.5/35.0Reverse (1st/2nd/3rd/4th) (kmph)EX : EX/9.3/19.5/34.1 EX : 5.8/9.3/19.5/35.0Prive4WDLoader bucketBottom Dump Bucket & High Dump Bucket & A High Dump Bucket & A		4E-4B Pow	ver Shuttle		
AXLERearCARRARO 28.32MFrontCNH PS1300 (2WD)Front axle oscillation (degree)±21 (2WD)#16 (4WD)±16 (4WD)STEERING140Pump displacement (cc)125Turning circle diameter outside bucket - Braked (m)9.2 (2WD), 9.8 (4WD)BRAKES11.1 (2WD), 11.2 (4WD)BRAKES2 disc per sideServiceHydraulic foot operated, 2 disc per sideParking14x25 - 20PR/12PRHD tyre - Front - Optional12.5x18 - 12PRHD tyre - Rear - Optional14x25 - 20PR/12PRStandard tyre - Rear16.9x28 - 12PRTRAVEL SPEEDEX : 5.8/9.3/19.5/34.1 EX : 5.8/9.3/19.5/35.0Reverse (1st/2nd/3rd/4th) (kmph)EX : 5.8/9.3/19.5/35.0Reverse (1st/2nd/3rd/4th) (kmph)EX : 5.8/9.3/19.5/35.0Portion4WDDrive4WDLoader bucketBottom Dump Bucket & High Dum	Power train type				
RearCARRAR0 28.32M CNH PS1300 (2WD) CARARR0/NH 26.17M (4WD)FrontCNH PS1300 (2WD) CARARR0/NH 26.17M (4WD)Front axle oscillation (degree) ± 21 (2WD) ± 16 (4WD)STEERINGPower SteeringSystem pressure (bar)140Pump displacement (cc)125Turning circle diameter outside bucket - Braked (m)9.2 (2WD), 9.8 (4WD)BRAKES11.1 (2WD), 11.2 (4WD)BraketsMechanically actuated caliper type brake pack on rear axle input shaftParkingHydraulic foot operated, 2 disc per sideParkingEXHD tyre - Front - Optional12.5x18 -12PRHD tyre - Front - Optional14.25 -20PR/12PRStandard tyre - Front9x16 -16PRStandard tyre - Rear16.9x28 -12PRForward (1st/2nd/3rd/4th) (kmph)EX : 5.8/9.3/19.5/34.1 EX + : 5.8/9.3/19.5/35.0Reverse (1st/2nd/3rd/4th) (kmph)EX : 5.8/9.3/19.5/35.0Persene (1st/2nd/3rd/4th) (kmph)EX : 5.8/9.3/19.5/35.0Drive4WDLoader bucketBottom Dump Bucket & High Dump Bucket &	Transmission make and model				
FrontCNH PS1300 (2WD) CARARRO/NH 26.17M (4WD)Front axle oscillation (degree)±21 (2WD) ±16 (4WD)STEERINGTypePower SteeringSystem pressure (bar)140Pump displacement (cc)125Turning circle diameter outside bucket - Braked (m)9.2 (2WD), 9.8 (4WD)Turning circle diameter outside bucket - Not braked (m)11.1 (2WD), 11.2 (4WD)BRAKESServiceHydraulic foot operated, 2 disc per sideParkingMechanically actuated caliper type brake pack on rear axle input shaftTYREHD tyre - Front - Optional12.5x18 -12PRHD tyre - Front - Optional14x25 -20PR/12PRStandard tyre - Front9x16 -16PRStandard tyre - Rear16.9x28 -12PRTRAVEL SPEEDForward (1st/2nd/3rd/4th) (kmph)EX : 5.8/9.3/19.5/34.1 EX + : 5.8/9.3/19.5/35.0Reverse (1st/2nd/3rd/4th) (kmph)EX/ EX + : 6.8/10.8/22.1/NROPTIONAL EQUIPMENTDriveDrive4WDLoader bucketBottom Dump Bucket & High Dum	AXLE				
FrontCNH PS1300 (2WD) CARARRO/NH 26.17M (4WD)Front axle oscillation (degree)±21 (2WD) ±16 (4WD)STEERINGTypePower SteeringSystem pressure (bar)140Pump displacement (cc)125Turning circle diameter outside bucket - Braked (m)9.2 (2WD), 9.8 (4WD)Turning circle diameter outside bucket - Not braked (m)11.1 (2WD), 11.2 (4WD)BRAKESServiceHydraulic foot operated, 2 disc per sideParkingMechanically actuated caliper type brake pack on rear axle input shaftTYREHD tyre - Front - Optional12.5x18 - 12PRHD tyre - Front - Optional14x25 -20PR/12PRStandard tyre - Front9x16 - 16PRStandard tyre - Front9x16 - 16PRStandard tyre - Rear16.9x28 - 12PRForward (1st/2nd/3rd/4th) (kmph)EX : 5.8/9.3/19.5/34.1 EX + : 5.8/9.3/19.5/35.0Reverse (1st/2nd/3rd/4th) (kmph)EX / EX + : 6.8/10.8/22.1/NROPTIONAL EQUIPMENTOPTIONAL EQUIPMENTDrive4WDLoader bucketHigh Dump Bucket & High Dump Bucket &<	Rear	CARRARO 28.32M			
CARARRO/NH 26.17M (4WD)Front axle oscillation (degree) ± 21 (2WD) ± 16 (4WD)STEERINGTypePower SteeringSystem pressure (bar)140Pump displacement (cc)125Turning circle diameter outside bucket - Braked (m) 9.2 (2WD), 9.8 (4WD)Turning circle diameter outside bucket - Not braked (m) 11.1 (2WD), 11.2 (4WD)BRAKESServiceHydraulic foot operated, 2 disc per sideParkingMechanically actuated caliper type brake pack on rear axle input shaftTYREHD tyre - Front - Optional12.5x18 -12PRHD tyre - Rear - Optional14x25 -20PR/12PRStandard tyre - Front9x16 -16PRStandard tyre - Rear16.9x28 -12PRTRAVEL SPEEDForward (1st/2nd/3rd/4th) (kmph)EX : 5.8/9.3/19.5/34.1 EX + : 5.8/9.3/19.5/35.0Reverse (1st/2nd/3rd/4th) (kmph)EX : 5.8/9.3/19.5/35.0Reverse (1st/2nd/3rd/4th) (kmph)EX : 5.8/9.3/19.5/35.0PortionAL EQUIPMENTOPTIONAL EQUIPMENTDrive4WDLoader bucketHigh Dump Bucket & High D					
Pront axie oscillation (degree) ± 16 (4WD)SteeringSystem pressure (bar)Power SteeringSystem pressure (bar)140Pump displacement (cc)125Turning circle diameter outside bucket - Braked (m)9.2 (2WD), 9.8 (4WD)Itrining circle diameter outside bucket - Not braked (m)BRAKESServiceHydraulic foot operated, 2 disc per sideParkingMechanically actuated caliper type brake pack on rear axle input shaftTYREHD tyre - Front - Optional12.5x18 - 12PRHD tyre - Rear - Optional14x25 - 20PR/12PRStandard tyre - Front9x16 - 16PRStandard tyre - Rear16.9x28 - 12PRForward (1st/2nd/3rd/4th) (kmph)EX : 5.8/9.3/19.5/34.1 EX : 5.8/9.3/19.5/35.0Reverse (1st/2nd/3rd/4th) (kmph)EX : 5.8/9.3/19.5/34.1 EX : 5.8/9.3/19.5/35.0Reverse (1st/2nd/3rd/4th) (kmph)EX : 5.8/9.3/19.5/34.1 EX : 5.8/9.3/19.5/35.0OPTIONAL EQUIPMENTDrive4WDDrive4WDLoader bucketBottom Dump Bucket & High Dump Bucket	Front	CARARRO/NH 26.17M (4WD)			
STEERINGTypePower SteeringSystem pressure (bar)140Pump displacement (cc)125Turning circle diameter outside bucket - Braked (m)9.2 (2WD), 9.8 (4WD)Turning circle diameter outside bucket - Not braked (m)11.1 (2WD), 11.2 (4WD)BRAKESHydraulic foot operated, 2 disc per sideServiceHydraulic foot operated, 2 disc per sideParkingMechanically actuated caliper type brake pack on rear axle input shaftTYREHD tyre - Front - Optional12.5x18 - 12PRHD tyre - Rear - Optional14x25 - 20PR/12PRStandard tyre - Front9x16 - 16PRStandard tyre - Rear16.9x28 - 12PRTRAVEL SPEEDEX : 5.8/9.3/19.5/34.1 EX : 5.8/9.3/19.5/35.0Reverse (1st/2nd/3rd/4th) (kmph)EX : 5.8/9.3/19.5/35.0Reverse (1st/2nd/3rd/4th) (kmph)EX : 5.8/9.3/19.5/35.0Drive4WDLoader bucketBottom Dump Bucket & High Dump Bucket &<	Front axle oscillation (degree)	. ,			
TypePower SteeringSystem pressure (bar)140Pump displacement (cc)125Turning circle diameter outside bucket - Braked (m)9.2 (2WD), 9.8 (4WD)Turning circle diameter outside bucket - Not braked (m)11.1 (2WD), 11.2 (4WD)BRAKESServiceHydraulic foot operated, 2 disc per sideParkingMechanically actuated caliper type brake pack on rear axle input shaftPTYREHD tyre - Front - Optional12.5x18 -12PRHD tyre - Rear - Optional14x25 -20PR/12PRStandard tyre - Front9x16 -16PRStandard tyre - Rear16.9x28 -12PRTRAVEL SPEEDForward (1st/2nd/3rd/4th) (kmph)EX : 5.8/9.3/19.5/34.1 EX : 5.8/9.3/19.5/35.0Reverse (1st/2nd/3rd/4th) (kmph)EX : 5.8/9.3/19.5/35.0Reverse (1st/2nd/3rd/4th) (kmph)EX : 5.8/9.3/19.5/34.1 EX : 5.8/10.8/22.1/NROPTIONAL EQUIPMENTDriveDrive4WDLoader bucketHigh Dump Bucket & High Dump		±16 (4WD)			
System pressure (bar)140Pump displacement (cc)125Turning circle diameter outside bucket - Braked (m)9.2 (2WD), 9.8 (4WD)Turning circle diameter outside bucket - Not braked (m)11.1 (2WD), 11.2 (4WD)BRAKESServiceHydraulic foot operated, 2 disc per sideParkingMechanically actuated caliper type brake pack on rear axle input shaftTYREHD tyre - Front - Optional12.5x18 - 12PRHD tyre - Rear - Optional14x25 - 20PR/12PRStandard tyre - Front9x16 - 16PRStandard tyre - Rear16.9x28 - 12PRTRAVEL SPEEDEX : 5.8/9.3/19.5/34.1 EX : 5.8/9.3/19.5/35.0Reverse (1st/2nd/3rd/4th) (kmph)EX : 5.8/9.3/19.5/35.0Pervese (1st/2nd/3rd/4th) (kmph)EX / EX + : 6.8/10.8/22.1/NROPTIONAL EQUIPMENTDrive4WDLoader bucketHigh Dump Bucket & High D	STEERING				
Pump displacement (cc)125Turning circle diameter outside bucket - Braked (m)9.2 (2WD), 9.8 (4WD)Turning circle diameter outside bucket - Not braked (m)11.1 (2WD), 11.2 (4WD)BRAKESServiceHydraulic foot operated, 2 disc per sideParkingMechanically actuated caliper type brake pack on rear axle input shaftTYREHD tyre - Front - Optional12.5x18 - 12PRHD tyre - Rear - Optional14x25 - 20PR/12PRStandard tyre - Front9x16 - 16PRStandard tyre - Rear16.9x28 - 12PRTRAVEL SPEEDForward (1st/2nd/3rd/4th) (kmph)EX : 5.8/9.3/19.5/34.1 EX : 5.8/9.3/19.5/35.0Reverse (1st/2nd/3rd/4th) (kmph)EX / EX + : 6.8/10.8/22.1/NROPTIONAL EQUIPMENTDriveDrive4WDLoader bucketBottom Dump Bucket & High Dump BucketDipperExtendahoe - extends by 1.0mDipper option14tf (4.3 m) & 15ft (4.6 m)					
Turning circle diameter outside bucket - Braked (m)9.2 (2WD), 9.8 (4WD)Turning circle diameter outside bucket - Not braked (m)11.1 (2WD), 11.2 (4WD)BRAKES11.1 (2WD), 11.2 (4WD)ServiceHydraulic foot operated, 2 disc per sideParkingMechanically actuated caliper type brake pack on rear axle input shaftTYREHD tyre - Front - OptionalHD tyre - Front - Optional14.x25 - 20PR/12PRStandard tyre - Front9x16 - 16PRStandard tyre - Rear16.9x28 - 12PRTRAVEL SPEEDForward (1st/2nd/3rd/4th) (kmph)EX : 5.8/9.3/19.5/34.1 EX : 5.8/9.3/19.5/35.0Reverse (1st/2nd/3rd/4th) (kmph)EX : 5.8/9.3/19.5/35.0PortionAL EQUIPMENTOPTIONAL EQUIPMENTDrive4WDLoader bucketBottom Dump Bucket & High Dump BucketDipperExtendahoe - extends by 1.0mDipper option14tf (4.3 m) & 15ft (4.6 m)					
bucket - Braked (m)9.2 (2WD), 9.8 (4WD)Turning circle diameter outside bucket - Not braked (m)11.1 (2WD), 11.2 (4WD)BRAKESServiceHydraulic foot operated, 2 disc per sideParkingMechanically actuated caliper type brake pack on rear axle input shaftTYREHD tyre - Front - Optional12.5x18 -12PRHD tyre - Rear - Optional14x25 -20PR/12PRStandard tyre - Front9x16 -16PRStandard tyre - Rear16.9x28 -12PRTRAVEL SPEEDForward (1st/2nd/3rd/4th) (kmph)EX : 5.8/9.3/19.5/34.1 EX + : 5.8/9.3/19.5/35.0Reverse (1st/2nd/3rd/4th) (kmph)EX / EX + : 6.8/10.8/22.1/NROPTIONAL EQUIPMENTDrive4WDLoader bucketBottom Dump Bucket & High Dump BucketDipperExtendahoe - extends by 1.0mDipper option14tf (4.3 m) & 15ft (4.6 m)		125			
bucket - Not braked (m)TTT (2WD), TT.2 (4WD)BRAKESServiceHydraulic foot operated, 2 disc per sideParkingMechanically actuated caliper type brake pack on rear axle input shaftTYREHD tyre - Front - Optional12.5x18 -12PRHD tyre - Rear - Optional14x25 -20PR/12PRStandard tyre - Front9x16 -16PRStandard tyre - Rear16.9x28 -12PRTRAVEL SPEEDEX : 5.8/9.3/19.5/34.1 EX : 5.8/9.3/19.5/35.0Reverse (1st/2nd/3rd/4th) (kmph)EX : 5.8/9.3/19.5/35.0Reverse (1st/2nd/3rd/4th) (kmph)EX / EX + : 6.8/10.8/22.1/NROPTIONAL EQUIPMENTOptionDrive4WDLoader bucketBottom Dump Bucket & High Dump BucketDipperExtendahoe - extends by 1.0mDipper option14ft (4.3 m) & 15ft (4.6 m)	bucket - Braked (m)	9.2 (2WD), 9.8 (4WD)			
ServiceHydraulic foot operated, 2 disc per sideParkingMechanically actuated caliper type brake pack on rear axle input shaftTYREHD tyre - Front - Optional12.5x18 -12PRHD tyre - Rear - Optional14x25 -20PR/12PRStandard tyre - Front9x16 -16PRStandard tyre - Rear16.9x28 -12PRTRAVEL SPEEDEX : 5.8/9.3/19.5/34.1 EX : 5.8/9.3/19.5/35.0Reverse (1st/2nd/3rd/4th) (kmph)EX : 5.8/9.3/19.5/35.0Reverse (1st/2nd/3rd/4th) (kmph)EX / EX + : 6.8/10.8/22.1/NROPTIONAL EQUIPMENTOptionDrive4WDLoader bucketBottom Dump Bucket & High Dump BucketDipperExtendahoe - extends by 1.0mDipper option14ft (4.3 m) & 15ft (4.6 m)		11.1 (2WD), 11.2 (4WD)			
2 disc per sideParking2 disc per sideParkingMechanically actuated caliper type brake pack on rear axle input shaftTYRE12.5x18 -12PRHD tyre - Front - Optional12.5x18 -12PRHD tyre - Rear - Optional14x25 -20PR/12PRStandard tyre - Front9x16 -16PRStandard tyre - Rear16.9x28 -12PRTRAVEL SPEEDEX : 5.8/9.3/19.5/34.1 EX : 5.8/9.3/19.5/35.0Forward (1st/2nd/3rd/4th) (kmph)EX : 5.8/9.3/19.5/35.0Reverse (1st/2nd/3rd/4th) (kmph)EX / EX + : 6.8/10.8/22.1/NROPTIONAL EQUIPMENTOPTIONAL EQUIPMENTDrive4WDLoader bucketBottom Dump Bucket & High Dump BucketDipperExtendahoe - extends by 1.0mDipper option14ft (4.3 m) & 15ft (4.6 m)	BRAKES				
ParkingMechanically actuated caliper type brake pack on rear axle input shaftTYREHD tyre - Front - Optional12.5x18 -12PRHD tyre - Rear - Optional14x25 -20PR/12PRStandard tyre - Front9x16 -16PRStandard tyre - Rear16.9x28 -12PRTRAVEL SPEEDEX : 5.8/9.3/19.5/34.1 EX : 5.8/9.3/19.5/35.0Reverse (1st/2nd/3rd/4th) (kmph)EX : 5.8/9.3/19.5/35.0Reverse (1st/2nd/3rd/4th) (kmph)EX / EX + : 6.8/10.8/22.1/NROPTIONAL EQUIPMENTOPTIONAL EQUIPMENTDrive4WDLoader bucketBottom Dump Bucket & High Dump BucketDipperExtendahoe - extends by 1.0mDipper option14ft (4.3 m) & 15ft (4.6 m)	Service				
Parkingtype brake pack on rear axle input shaftTYREHD tyre - Front - Optional12.5x18 - 12PRHD tyre - Rear - Optional14x25 - 20PR/12PRStandard tyre - Front9x16 - 16PRStandard tyre - Rear16.9x28 - 12PRTRAVEL SPEEDEX : 5.8/9.3/19.5/34.1 EX : 5.8/9.3/19.5/35.0Reverse (1st/2nd/3rd/4th) (kmph)EX : 5.8/9.3/19.5/35.0Reverse (1st/2nd/3rd/4th) (kmph)EX : 5.8/9.3/19.5/35.0OPTIONAL EQUIPMENTOPTIONAL EQUIPMENTDrive4WDLoader bucketBottom Dump Bucket & High Dump BucketDipperExtendahoe - extends by 1.0mDipper option14ft (4.3 m) & 15ft (4.6 m)					
TYRE HD tyre - Front - Optional 12.5x18 -12PR HD tyre - Rear - Optional 14x25 -20PR/12PR Standard tyre - Front 9x16 -16PR Standard tyre - Rear 16.9x28 -12PR TRAVEL SPEED EX : 5.8/9.3/19.5/34.1 EX+ : 5.8/9.3/19.5/35.0 Reverse (1st/2nd/3rd/4th) (kmph) EX / EX + : 6.8/10.8/22.1/NR OPTIONAL EQUIPMENT Drive Loader bucket High Dump Bucket & High Dump Bucket Dipper Extendahoe - extends by 1.0m Dipper option 14ft (4.3 m) & 15ft (4.6 m)	Parking				
HD tyre - Front - Optional 12.5x18 - 12PR HD tyre - Rear - Optional 14x25 - 20PR/12PR Standard tyre - Front 9x16 - 16PR Standard tyre - Rear 16.9x28 - 12PR TRAVEL SPEED EX : 5.8/9.3/19.5/34.1 Forward (1st/2nd/3rd/4th) (kmph) EX : 5.8/9.3/19.5/35.0 Reverse (1st/2nd/3rd/4th) (kmph) EX / EX + : 6.8/10.8/22.1/NR OPTIONAL EQUIPMENT Drive Loader bucket Bottom Dump Bucket & High Dump Bucket High Dump Bucket Loader - extends by 1.0m Dipper option 14tf (4.3 m) & 15ft (4.6 m)		input	shaft		
HD tyre - Rear - Optional 14x25 - 20PR/12PR Standard tyre - Front 9x16 - 16PR Standard tyre - Rear 16.9x28 - 12PR TRAVEL SPEED EX : 5.8/9.3/19.5/34.1 Forward (1st/2nd/3rd/4th) (kmph) EX : 5.8/9.3/19.5/35.0 Reverse (1st/2nd/3rd/4th) (kmph) EX/ EX + : 6.8/10.8/22.1/NR OPTIONAL EQUIPMENT Drive Loader bucket Bottom Dump Bucket & High Dump Bucket Dipper Extendahoe - extends by 1.0m Dipper option 14ft (4.3 m) & 15ft (4.6 m)	TYRE				
Standard tyre - Front 9x16 -16PR Standard tyre - Rear 16.9x28 -12PR TRAVEL SPEED EX : 5.8/9.3/19.5/34.1 Forward (1st/2nd/3rd/4th) (kmph) EX : 5.8/9.3/19.5/35.0 Reverse (1st/2nd/3rd/4th) (kmph) EX : 5.8/9.3/19.5/35.0 PortionAL EQUIPMENT EX / EX + : 6.8/10.8/22.1/NR OPTIONAL EQUIPMENT EX Drive 4WD Loader bucket Bottom Dump Bucket & High Dump Bucket Dipper Extendahoe - extends by 1.0m Dipper option 14ft (4.3 m) & 15ft (4.6 m)	HD tyre - Front - Optional	12.5x18 -12PR			
Standard tyre - Rear 16.9x28 - 12PR TRAVEL SPEED EX: 5.8/9.3/19.5/34.1 Forward (1st/2nd/3rd/4th) (kmph) EX: 5.8/9.3/19.5/35.0 Reverse (1st/2nd/3rd/4th) (kmph) EX: 5.8/9.3/19.5/35.0 Reverse (1st/2nd/3rd/4th) (kmph) EX: 5.8/9.3/19.5/35.0 OPTIONAL EQUIPMENT EX/ EX + : 6.8/10.8/22.1/NR OPTIONAL EQUIPMENT Bottom Dump Bucket & High Dump Bucket Loader bucket Bottom Dump Bucket & High Dump Bucket Muscle (High Dump Bucket) Dipper Extendahoe - extends by 1.0m Dipper option 14ft (4.3 m) & 15ft (4.6 m)					
TRAVEL SPEED EX : 5.8/9.3/19.5/34.1 Forward (1st/2nd/3rd/4th) (kmph) EX : 5.8/9.3/19.5/35.0 Reverse (1st/2nd/3rd/4th) (kmph) EX : 5.8/9.3/19.5/35.0 Portional EQUIPMENT EX : 5.8/9.3/19.5/35.0 Drive 4WD Loader bucket Bottom Dump Bucket & High Dump Bucket Dipper Extendahoe - extends by 1.0m Dipper option 14ft (4.3 m) & 15ft (4.6 m)					
Forward (1st/2nd/3rd/4th) (kmph) EX : 5.8/9.3/19.5/34.1 EX+ : 5.8/9.3/19.5/35.0 Reverse (1st/2nd/3rd/4th) (kmph) EX : EX : 6.8/10.8/22.1/NR OPTIONAL EQUIPMENT EX/EX+ : 6.8/10.8/22.1/NR Drive 4WD Loader bucket Bottom Dump Bucket & High Dump Bucket Dipper Extendahoe - extends by 1.0m Dipper option 14tt (4.3 m) & 15ft (4.6 m)		16.9x28 -12PR			
Forward (1st/2nd/3rd/4th) (kmph) EX+ : 5.8/9.3/19.5/35.0 Reverse (1st/2nd/3rd/4th) (kmph) EX+ : 5.8/0.3/19.5/35.0 OPTIONAL EQUIPMENT EX/ EX+ : 6.8/10.8/22.1/NR Optional EQUIPMENT 4WD Loader bucket Bottom Dump Bucket & High Dump Bucket Dipper Extendahoe - extends by 1.0m Dipper option 14ft (4.3 m) & 15ft (4.6 m)	TRAVEL SPEED				
OPTIONAL EQUIPMENT Drive 4WD Loader bucket Bottom Dump Bucket & High Dump Bucket Dipper Extendahoe - extends by 1.0m Dipper option 14ft (4.3 m) & 15ft (4.6 m)	Forward (1st/2nd/3rd/4th) (kmph)				
Drive 4WD Loader bucket Bottom Dump Bucket & High Dump Bucket Dipper Extendahoe - extends by 1.0m Dipper option 14ft (4.3 m) & 15ft (4.6 m)	Reverse (1st/2nd/3rd/4th) (kmph)				
Loader bucket Bottom Dump Bucket & High Dump Bucket Dipper Extendahoe - extends by 1.0m Dipper option 14ft (4.3 m) & 15ft (4.6 m)	OPTIONAL EQUIPMENT				
Loader bucket Bottom Dump Bucket & High Dump Bucket Dipper Extendahoe - extends by 1.0m Dipper option 14ft (4.3 m) & 15ft (4.6 m)	Drive	4	VD		
Dipper Extendaboe - extends by 1.0m Dipper option 14ft (4.3 m) & 15ft (4.6 m)					
Dipper option 14ft (4.3 m) & 15ft (4.6 m)		High Dump Bucket			
		-			
Rock Breaker Kit Yes		. , , ,			
	Rock Breaker Kit	Yes			

ROPS- Rollover Protection Structure FOPS - Falling Object Protection Structure ROPS FOPS - Self-Certified

*T&C apply

Battery



CIN: U29240DL1998PTC344616 CASE NEW HOLLAND CONSTRUCTION EQUIPMENT (INDIA) PRIVATE LIMITED

Level-4, Rectangle-1, D-4, District Center, Commercial Complex, Saket, New Delhi – 110017 Contact No.: 011-66544151 Email: caseindia@cnhind.com

CaseCE.com 1800 4199 770

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. DISCLAIMER: ±2.5% variation on parameters may occur and is acceptable by the industry norms.