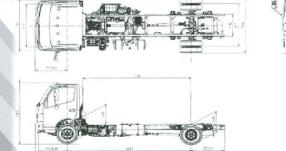
2014 HINO 195 COE

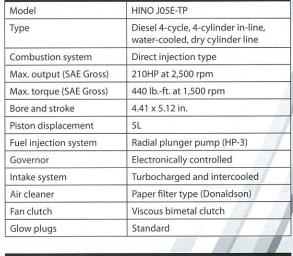
A Toyota Group Company

CAB OVER ENGINE GVW: 19,500 LBS. BBC: 66.5" ENGINE MODEL: JOSE-TP

DIMENSIONS		C. 1 1	Charles	Chandand	Chandand
Cab Type		Standard	Standard	Standard	Standard
Wheelbase	A in.	114.2	137.8	149.6	173.2
Overall length	B in.	205.0	228.6	240.4	264.0
Overall width	C in.	84.1	84.1	84.1	84.1
Overall height	D in.	93.9	93.8	93.8	93.8
Cab width	E in.	78.5	78.5	78.5	78.5
Frame width	F in.	33.0	33.0	33.0	33.1
Cab to axle	G in.	92.2	115.8	127.6	151.2
Front overhang	H in.	44.4	44.4	44.4	44.4
Rear overhang	l in.	46.3	46.3	46.3	46.3
Frame height at				V	
Front axle	J in.	29.5	29.4	29.4	29.4
Rear axle	K in.	32.6	32.7	32.7	32.7
Road clearance (at diff. axle)	L in.	8.1	8.1	8.1	8.1
Tread	79				
Front	M in.	65.2	65.2	65.2	65.2
Rear	N in.	65.6	65.6	65.6	65.6
Turning diameter					
Curb to Curb	ft.	36.8	43.4	46.7	53.4
Wall to Wall	ft.	41.0	47.6	50.9	57.6

	IASSIS WEIG ndard tool set)	HTS (On	standard sp	ecification, w	ithout spare	tire &
	Total weight	lb.	6,775	6,839	6,861	7,017
AT	Front axle	lb.	4,184	4,458	4,507	4,638
	Rear axle	lb.	2,590	2,381	2,354	2,379





ENGINE

GCW		19,50	0 lbs.
GCWR		25,50	0 lbs.
Powertrain		STD	ОРТ
Max. speed mph		68.4	64.6
Startability (tan.	9) %	60.0	60.0
Transmission	Model	Aisin	A465
	Type	Six speed	automatic
- 1	1st	3.7	42
	2nd	2.003	
	3rd	1.343	
Ratios	4th	1.000	
	5th	0.773	
	6th	0.634	
	Rev	3.5	39
tear Axle Gear R	atios	5.571	5.857
Tires (standard)		225/70	OR19.5

HINOWATCH (service free of charge)

- 3 year unlimited roadside assistance
 - Lockout Service
 - Battery Jumpstart
 - · Information
 - · Warranty Towing (2 year coverage)











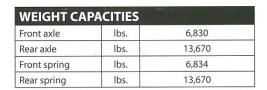








2014 HINO 195 COE



LIQUID CAPA	CITIES	
Fuel tank	gal.	30
Cooling system	gal.	5.54
Engine oil	qt.	9.94
DEF tank	gal.	4.7

AXLE / SUSI	PENSION
Front axle	Reversed Elliot, "I" beam
Front spring	Taper-leaf springs shock absorbers
Front stabilizer	
Rear axle	Full-floating, single reduction; Single-speed by hypoid gearings
Rear spring	Taper-leaf springs shock absorbers

Ladder type		Straight section
Width	in.	33
Yield strength	PSI	56,900
Resisting bending moment (one side) (114.2, 137.8, 149.6 WB)	inlbs.	706,900 (no reinforcement)
Resisting bending moment (one side) (173.2 WB)	inlbs.	846,100 (no reinforcement)

STEERING	
Steering column	Tilt and telescopic with lock adjustability
Steering system	Recirculating ball, with hydraulic booster, integral type

WHEELS / T	IRES
6 Wheels	19.5X6K-127 6-stud disc.
Wheel style	Steel, painted
6 Tires	225/70R19.5
Tire pattern	Fr-rib Rr-all season

The state of the s	GONTHINGS.
BRAKES	
Service brake	Hydraulic system with disc brake for front and rear wheels
Disc diameter x pad area (in.²) x thickness (in.)	Front: 13.72 x 4.37 x 0.51 Rear: 13.72 x 4.37 x 0.51
Control	Hydraulic assist, dual circuit
Parking brake	Mechanical, internal expanding acting on transmission output shaft
Parking brake Drum diameter	8 inches
Exhaust brake	Electric-pneumatic with valve in exhaust pipe

CHASSIS EQ	UIPMENT
Radiator grille	Chrome
Fuel tank	Center mount
Fuel pre-filter	Heated pre-filter (dust) and sedimenter (water)
Reflectors	Two front side
Bumper	Painted, match to cab

Air conditioning	Standard
Cab construction	All steel welded
Cigarette lighter	Standard
Coat hook	One (rear panel)
Cruise control	Standard
Cup holders	Standard
Door locks	Power
Door pockets	Two
Driver's seat	Reclining, foam padded, high-back seat, covered with fabric
Heater/Defroster	18,596 BTU/h
Mirrors	Four, 1-flat and 1-convex at each side
Overhead consoles	Two
Passenger right seat	Fixed, foam padded, high-back seat, covered with fabric
Passenger center seat	Foam padded, covered with fabric foldaway type with back seat console
Seat belts	3-point type (driver and passenger) one 2-point type (center)
Seating capacity	Three
Speakers	Two
Sun visors	Two
Windows	Power
Windshield	Laminated
Windshield wipers	Dual electric, 2-speed and intermitten

Meters a	nd gauges ft. lb. system
	Speedometer-mph (km/h)
	Odometer (mile)
	Fuel gauge / DEF gauge
	Coolant temperature gauge
	Engine tachometer
Warning	and pilot lamps and buzzers/audio
	ABS warning lamp
	Back-up warning buzzer
	Battery charging warning lamp
	Brake oil level warning lamp
	Cab tilt warning lamp and buzzer
	Check transmission warning lamp
	Economy indicator lamp
	Engine control system warning lamp
	Exhaust brake indicator lamp
	Fuel level warning lamp
	Hazard indicator lamp
	High beam indicator lamp
	Oil pressure warning lamp and buzzer
	Parking brake warning lamp
	Transmission oil temperature warning la
	Turn signal pilot lamp



ELECTRICAL	L EQUIPMENT
Batteries	Two, parallel connection, each 12V
Capacity	1244 CCA
Alternator	12 V, 130 A, brushless
Starter	12 V, 3.35 kW, Denso
Auxiliary Switches	11 optional switch locations
Stereo	AM/FM radio with CD
Headlamps	60/55W (high/low)
Back-up alarm	The second secon
Back-up lamps	
Clearance lamps	
Day-time runnin	ng lamp
Directional indic	cator and hazard lamp
Fender marker la	amp
License plate lar	mp // //
Marker and ider	ntification lamps (roof)
Parking lamps	
Dome lamp	
Stop/Tail lamps	

OPTIONAL EQUIPMENT

Battery - GR31 type (off line modification)

Cab paint, exterior - Black, red, yellow, blue, green, silver

Cold weather package

- Power heated mirrors
- Engine block heater
- Fuel heater

Engine block heater/fuel heater - 1,000 watts / 120V

Engine idle shutdown

Fuel tank - 33 gallon side mount (N/A 114.2 Wheelbase)

Front bumper - Black plastic

Front stabilizer

GVW Derate 17,950 (factory order only)

Keyless entry - Available with power windows and power door locks only

Keyed alike - Matching key codes

Key plate - Four key option

Manual windows and door locks

Mirror Bracket for 102" wide body

Mirrors, power heated

P.T.O. capable

Radiator grille - Painted (match to cab)

Seat, driver's - Magnetic suspension with arm rest (premium moquette fabric only)

Seat - Vinyl fabric, center seat without seat back console (not available on crew cab)

Tow hook One at front

NOTES

All specifications of the products are with normal manufacturing allowances and tolerances. Hino Motors Sales U.S.A., Inc. reserves the right to alter specifications at any time without previous notice. Some optional items of equipment many require extra time due to the need for their adaption on the product line.