# INTERNATIONAL

## 1500 A

MAXIMUM GROSS VEHICLE WEIGHTS:

Standard. With RA-126 Rear Axle..... ....14,000 lbs. 16,000 lbs.

#### STANDARD FOLLIPMENT

RATINGS

AXLE, FRONT FA-28 4,000-lb capacity Heat-treated forged-steel I-beam

AXLE, REAR RA-20 10,000-lb capacity Hypoid single reduction, 11" ring gear Full floating, induction hardened shafts Ratios: 4.30, 4.87, 5.57 or 6.17 to 1 BRAKE, PARKING

External contracting band on driveline; 8 x 21 Total lining area: 58,2 sq. inches

AXLE, REAR

RODIES

CAB Deluxe interior trim package

BRAKES, SERVICE Hydraulic, with vacuum power assist Single-cylinder, single-piston front

Dual-cylinder, double-piston rear Size: 121/4 x 2" front, 141/4 x 3" rear Total lining area: 271.6 sq. inches CAR

All steel, with safety glass windows and sween-around windshield Door locks both sides with safety latches Non-glare instrument panel with ammeter, fuel, water temperature and

oil pressure gauges Full width adjustable seat, with Torflex spring construction, vinyl upholstery and polyurethane foam cushion

RA-126 12,000-lb capacity single

reduction two-speed

9-ft and 12-ft platform body 9-ft and 12-ft stake body

Custom interior trim package

Fresh air or recirculating heater-defroster

Ratio: 5.83/8.11

BRAKES, SERVICE Vacuum reserve tank, with gauge and

Exterior trim package SAFETY PACKAGE:

(Mandatory Option)

Padded sun visors

Windshield washer

Padded dash

Hazard switch Flat back cowl in lieu of cab

warning light

CAB (Continued) Acoustical roof headliner

Rubber floormat with sound deadening insulation Sun visor for driver; outside rear view mirror Ash tray; hand choke Two-speed electric windshield wipers

Seat belt anchors CLUTCH

10-inch 9-spring single-plate Hydraulic control; vibration dampener COOLING SYSTEM 18.5 quart system capacity Radiator frontal area: 497 sq. inches

ELECTRICAL SYSTEM 12-volt, 37-amp alternator 50 amp-hr, 54-plate battery Fuse panel in glove compartment Dual stop and tail lights Dome light; single electric horn Directional signals: front in parking lights, rear in stop lights

International BG-241 gasoline six Gross BHP: 140.8 @ 3800 rpm Gross torque: 223.5 lb-ft @ 2000 rpm 241 cu, in, displint: 7.5 to 1 compr. ratio

FINISH

Chassis, black; bumper, white Hood, cab, fenders and wheels: choice of any standard IH color

FRAME Pressed steel channel main rails

132' WB: 8½ x 3 x ½; 6.28 sec. mod. 156' WB: 8½ x 3½ x ½; 7.37 sec. mod. Formed steel front bumper

FUEL TANK 19-gallon, mounted under cab

STEERING S-3 gear, with 17-inch steering wheel

SUSPENSION Front: 2½ x 46"; 4,340-lb capacity Rear: 3 x 34" main, 3 x 34" auxiliary;

combined capacity: 12,110 lbs. T-15 four-speed synchromesh, direct

Floor-mounted gearshift lever Ratios: 6.40, 3.09, 1.69, 1.00; 7.82 rev. WHEELS AND TIRES

Single front and dual rear 7.50 x 17.8-PR truck type tires 5-stud disc wheel, with 6.00S rims Oil bath air cleaner; full-flow oil filter

#### OPTIONAL EQUIPMENT-

CAB (Continued) Super-capacity heater-defroster Left and right side arm rest Left or right side extension type mirrors Tinted glass; glove box lock

11-inch 9-spring 12-inch 12-spring

Increased capacity system
Permanent anti-freeze: -2u°F

**ELECTRICAL SYSTEM** 

12-volt 52-amp alternator 60 or 70 amp-hr battery Dual electric horns; radio Cigar lighter. Three front cab marker lights Two front corner lamps Radio and antenna

Backup lights ENGINE

BG-265 153.5-BHP gasoline six Illustration May Include Optional Equipment ENGINE (Continued) V-266 154.8-BHP gasoline V8 V-304 193.1-BHP gasoline V8 Magnetic fan drive Velocity-type engine governor High-altitude equipment Increased capacity cooling Exhaust emission control Automatic choke

FRAME

Underslung tire carrier Two front tow books Chrome front bumper

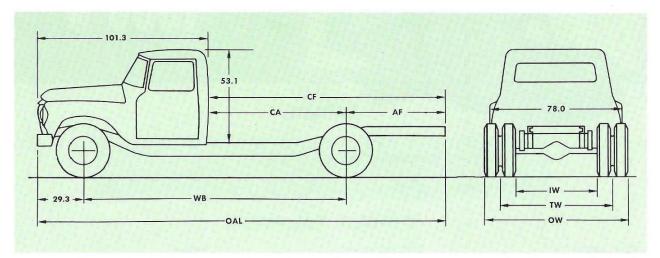
STEERING

S-15 gear (required with 7.50 x 20 tires) SUSPENSION

5,000-lb capacity heavy-duty front springs auxiliary rear springs Front and rear shock absorbers

WHEELS AND TIRES 7.50 x 20, 8-PR tires and tubes

### **DIMENSIONS AND WEIGHTS**



			DIME	NSIONS V	with 7.50 x	17 TIRES	3		
Overall Width: 78" at front fenders Overall Height: 73.1" at top of cab			Croun	Ground Clearance: $\frac{8\%''}{9.1''}$ at front axle			Frame Height at Rear Axle: 32.9" empty		
			Groun				rrame n	28	
			CHASS	IS DIMEN	NSIONS and	d WEIGHT	S		
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WB	CHASS Front	Rear	CONTRACTOR OF THE PARTY OF THE	CA CA			OAL	TURNING To Centerline of Tire	
WB 132"			LBS.*		DIMEN	SIONS		To Centerline	With Bumpe

<sup>\*</sup>Chassis and cab with standard equipment, oil, fuel and water

#### TIRE DIMENSIONS

	TIRES AND TUBES on DISC WHEELS			
Tire Size	7.50x17	7.50x20		
Rim Size	6.008	6.00\$		
Outside width OW	84.5"	85.5"		
Tread width TW	66.1"	66.1"		
Inside width IW	47.7"	46.7"		
Chain clearance	3.9"	3.4"		
Front Tread	65.3"	64.2"		

In order that product improvements may be introduced at any time, specifications are subject to change without notice.

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CT-400-D. AD-4276-S4. 2-1-S.

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