Diesel Tractors 1255, 1455

Operator's Manual



OPERATOR'S MANUAL

International

DIESEL TRACTORS 1255 + 1455

1 091 540 R 2 7.80

INTERNATIONAL HARVESTER COMPANY M. B. H.
NEUSS/RHINE AND HEIDELBERG

1 091 540 R 2 7.80

150/3/85/H.A.



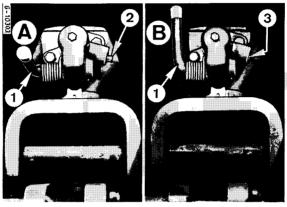
ADDENDUM TO OPERATORS MANUALS

955, 1055, 1255 and 1455

Diesel Tractors

(1 091 316 R3, 1091 540 R2)

Important Notice for Tractors equipped with AUTOMATIC Trailer hitch:



Automatic Trailer hitch

- A Disengaged position B Engaged position
- 1 Operating lever
- 2 Indicator pin, protruding
- 3 Indicator pin, fully retracted



Never touch inside of hitch when release mechanism is under tension.

Important: When hitching tractors be sure indicator pin is fully retracted, (3).

INTERNATIONAL Diesel Tractors



Left-side view



Right-side view

TRACTOR DELIVERY REPORT

(please complete in capitals)

IH District Office Copy

Street	Town		Rail Station	
Main purpose:	Inter	national		
Total arable acreage	Mode	el		
Belt work				
Road transport				
Tractors owned:		Draft Cont	rol	
		Engine		
Make Number	Age	Cab		
	Year	of manufacture		
	Tires	, front	rear	
	Fron	t drive axle - Mo	del	
Shortage or damage in shipment Attachments and special equipment as ordered Tire pressure Turbo clutch (* Hydrostatic steering oil level Crankcase oil level Brake oil level Transmission and hydraulic sys-	Rear axle oil level Engine oil pressure Turbo charger Engine cooling syste Electrolyte level and dition of battery Engine operation Starting motor		☐ Clutch ☐ Brakes ☐ Torques of front and rear wheel nuts and bolts, refer to "Special Torques" ☐ Gearshift and speed range mechanism trial run ☐ External cleaning	
tem oil level	☐ Alternator ☐ Lighting equipment			
tem oil level Delivery Service at the time of delivery the importance	Lighting equipment	was explained a	nd, with it as a guide, instruction wa	
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TRACTOR DELIVERY REPORT

(please complete in capitals)

Dealer's Copy

	er's Name	19
Street	Town	Rail Station
fain purpose:	International	
Total arable acreage	Model	
Belt work		
Road transport		
Tractors owned:		ntrol
	Engine	•
Make Number	Age Cab	
		e:
		rear
		1odel
	Serial No	
redelivery Service		
Attachments and special equipment as ordered Tire pressure Turbo clutch (* Hydrostatic steering oil level Crankcase oil level Brake oil level Transmission and hydraulic system oil level	Engine oil pressure Turbo charger Engine cooling system (anti-freeze) Electrolyte level and charge condition of battery Engine operation Starting motor Alternator Lighting equipment	Brakes Torques of front and rear wheel nuts and bolts, refer to "Special Torques" Gearshift and speed range mechanism trial run External cleaning
-	of the Operator's Manual was explained	l and with it as a quide instruction w
t the time of delivery the importance ven as indicated by check marks: Precautions with new machine Safety precautions Use of good quality fuels and lubrication oils and storage of same Lubrication of the entire machine according to lubrication guide Checking oil levels Periodical oil changes	of the Operator's Manual was explained Purpose of turbo clutch warning light (* Care of cooling system V-belt tension Care of fuel system Care of hydraulic system Use of engine clutch, gearshift lever and pto shifter lever Use of differential lock	Brakes Pneumatic tires, care of, pressure wheel weights Cold weather precautions Storing and housing the tractor Starting engine after storage Retightening nuts and bolts Cleaning the tractor
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TRACTOR DELIVERY REPORT

(please complete in capitals)

elivered to	Date			19	
Custome	er's Name				
Street	Town		Rail S	Station	
lain purpose:		International			
Total arable acreage		Model			
Belt work		Serial No. Chassis			
Road transport					
Tractors owned:			trol		
Tractors owned.					
Make Number					
Make Number	3-		e		
			rear		
	Front drive axle - Model				
		Serial No			
Predelivery Service Prior to delivery of the above tractor the Shortage or damage in shipment Attachments and special equipment as ordered Tire pressure Turbo clutch (* Hydrostatic steering oil level Crankcase oil level Brake oil level	Rear axle oil Engine oil pr Turbo charge Engine cooli	level ressure er ng system (anti-freeze) evel and charge con- ttery stion	cective action taken a Clutch Brakes Torques of fror wheel nuts and to "Special Tor Gearshift and sy mechanism tria External cleani	nt and rear bolts, refer 'ques'' peed range I run	
Transmission and hydraulic sys-	Alternator		_		
tem oil level	Lighting equ	ipment			
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Checking oil levels Periodical oil changes Care of air cleaner Care of oil filter Starting, stopping and general operation, instruments and controls Purpose of thermostat Purpose of oil pressure warning lamp * = if so equipped	Use of engin lever and pt Use of diffe Care of elec as battery, s Alternator, heater coil, Hitching loa Wheel tread	ne clutch, gearshift o shifter lever rential lock trical equipment such starter etc. charge control, pre- lights, fuses etc. ads adjustment	Retightening ni Cleaning the tri Operation and front loader (*	after storage uts and bolts actor maintenance of	
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