

# 60-56 NEW HOLLAND

Lift-O-Matic  
60 HP RANGE

HYDROSTATIC POWER  
STEERING

TWO WHEEL DRIVE



**MADFI**



# SPECIFICATIONS

## ENGINE POWER

At flywheel 65 Hp

## OPERATING WEIGHT

With 6.00-16 front tyre, 14.9/13-28 rear tyre, hydraulic lift with three point linkage  
System cat 1-2 square type  
Fender with flat top. 2070 kg

## ENGINE

FIAT 8035.05  
4-Stroke diesel engine direct injection  
Number of cylinders : 3  
Bore and stroke : 104 x 115 mm  
Piston displacement : 2,931cc  
Max torque at 1500 engine Rpm. (216 NM (22 Kg)  
Distributor type Fuel injection pump  
Dry-type cylinder liners  
Cooling system : Water  
Three-row brass tube and copper fin radiator.  
Force-feed lubrication system,  
Distributor type injection pump with  
Mechanical speed governor.  
Oil-bath air cleaner with semi automatic  
Type dust unloader pre cleaner  
Vertical exhaust muffler. Hand and foot accelerator

## CLUTCH

Dual plate, dry-type with separate controls  
(Pedal for transmission and hand lever for PTO)  
Diameter of plates : 11"

## SPEED (km/h)

With 6.00-16 front tyre and 14.9/13-28 rear tyre

## TRANSMISSION

Gearbox: 8F +2R speeds  
Gearbox with constant – mesh gears  
Synchromesh on 3rd, 4th, 7th and 8th  
Speed, Double control lever  
Differential with mechanically operated  
Look, spur gear final drivers.

## BRAKES

Service: disc type, Oil bath, mechanical control, simultaneous or independent operation  
Parking: dependent, operating on service Brakes, with hand control lever and flashing warning light

## FRONT AXLE

Telescopic type, inverted U section  
Variable tread with heavy duty box section type front axle support

## STEERING

Hydrostatic power steering  
With independent circuit  
Turning radius:  
-with brakes : 3.000mm  
-without brakes : 3.800mm

## POWER TAKE OFF

Fully independent:  
1-3/8th 6 splineshaft, 540 rpm at 1970 Engine rpm

## TYERS (Parkina Of Tyre )

Front: 6.00-16  
Rear 14.9/13-28

## TREADS

Front (5 Positions):  
1,410-1,510-1,610-1,710-1,810mm  
Rear (6 Positions):  
1,400-1500-1600-1700-1800-1900mm

## HYDRAULIC LIFT

Lift-o-matic, automatic, with draft, poition and mixed control, draft control through the top link, pump capacity 34.5 L/min. (Max.) Relief Valve opening pressure, 190 kg /cm<sup>2</sup>  
Automatic lifting and lowering device.  
Lowering Speed Adjustment and transport lock,  
Lifting capacity. 2200 kg.  
Auxiliary control valves (Single and double acting) with ½\* quick couplings.  
\*Optional

## DIMENSIONS

(WITH 6.00-16 AND 14.9/13-28 TYRES)

## ELECTRICAL SYSTEM

Voltage : 12V  
Starting motor : 4 HP  
Altemater : 400 W  
Battery : 110/120 Ah  
Starter safety switch  
Cold starting-aid device thermostat\*  
High-low beam headlights.  
Parking, direction, stops lights.  
Multiple gauge instruments panel  
Rear floodlight  
2-Ploe power connector\*  
\*Optional

## BODY

With "Square" hood, fully forward tilting for max accessibility.

## DRIVER SEAT

Deluxe, with parallelogram suspension and hydraulic shock absorber, adjustable to driver's wight, reach and height

## CAPACITIES

Fuel Tank	61.01
Engine Oil sump and filter	7.311
Rear transmission and	
Hydraulic lift	30.11

## GENERAL FEATURES

Efficient and automatic hydraulic system with latest technology of liftomatic  
Excellent Fuel consumption  
Heavy duty oil cooled disc brakes  
Adjustable and comfortable driver seat  
Hydrostatic power steering  
-Tip up engine hood for maximum access to engine service points  
-Heavy duty front axle support  
-Advance and move visible instrumental panel



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