



Fiat Hesston

Operator's Manual

55-56, 60-56, 65-56

and 70-56

JENSALES.COM

or Call 800-443-0625

JENSALES

Operator's Manual

CLICK ANYWHERE FOR MORE DETAILS

CLICK ANYWHERE FOR MORE DETAILS

THIS IS A MANUAL PRODUCED BY JENSALES INC. WITHOUT THE AUTHORIZATION OF
FIAT HESSTON OR IT'S SUCCESSORS. FIAT HESSTON AND IT'S SUCCESSORS
ARE NOT RESPONSIBLE FOR THE QUALITY OR ACCURACY OF THIS MANUAL.

TRADE MARKS AND TRADE NAMES CONTAINED AND USED HEREIN ARE THOSE OF OTHERS,
AND ARE USED HERE IN A DESCRIPTIVE SENSE TO REFER TO THE PRODUCTS OF OTHERS.

FI-O-55-56PLUS

FIAT 55-56 60-56 65-56 70-56

CLICK ANYWHERE FOR MORE DETAILS

lift-O-matic

OPERATION - MAINTENANCE - SPECIFICATIONS



purchase full manual at

JENSALES.COM

or Call 800-443-0625

CLICK ANYWHERE FOR MORE DETAILS

QUICK REFERENCE INDEX

	Page
Service	4
Identification data	7
Safety precautions	8
Controls and instruments	15
Operation	20
Guide to lift operation	31
Implement attachment	33
Servicing schedule	47
Electrical system	54
Specifications	58
Four-wheel drive versions	65
12-speed version	70
No-Spin version	73
Heated and ventilated cab version	77
Tractor storage	85
Index	87
Servicing chart	attached
Wiring diagram	attached

2

purchase full manual at

JENSALES.COM
or Call 800-443-0625

CLICK ANYWHERE FOR MORE DETAILS

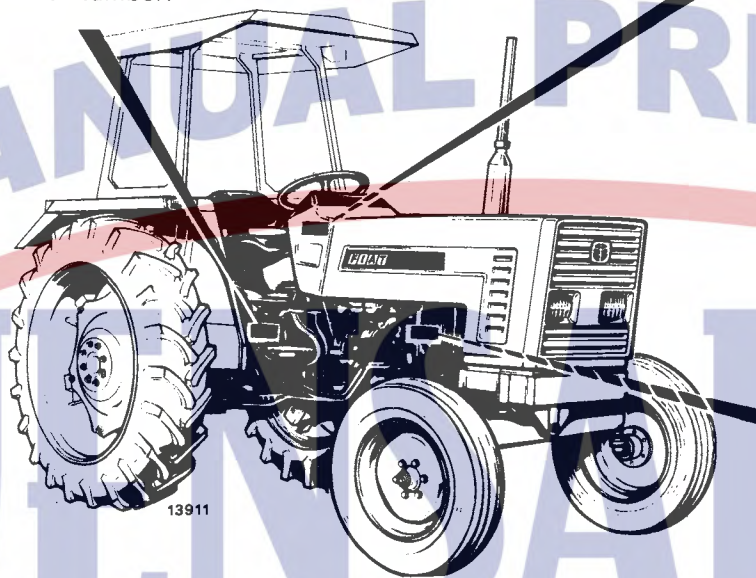


Identification Data



Frame Type and Number.

Tractor Data Plate.



Engine Type and Number.



7

purchase full manual at

JENSALES.COM
or Call 800-443-0625

CLICK ANYWHERE FOR MORE DETAILS

■ Do not attempt to increase max. engine rpm by altering injection pump governor setting.

■ Do not alter relief valve setting of hydraulic system (hydraulic lift, remote control valves etc.).

■ Do not operate tractor if you feel unwell. Stop working rather than risk an accident.

■ Always use steps and grab handles when getting on or off the tractor.

■ Always operate with ROPS frame complete and correctly installed, check periodically for work-out of fixing bolts and cracking or distortion caused by accidental impact. Do not attempt self-repair by welding or drilling etc. as this could weaken the structure.

TRACTOR STARTING

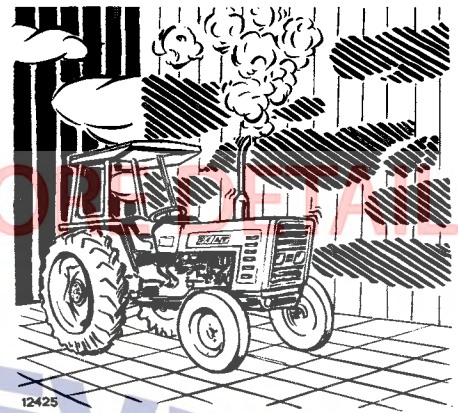
■ Prior to starting the engine, check that parking brake is on and gear and PTO levers are in neutral, even if your tractor is fitted with a start inhibiting switch. Consult trained servicing personnel if start inhibitor is not operating correctly.

■ Make sure that all implements are fully lowered before starting.

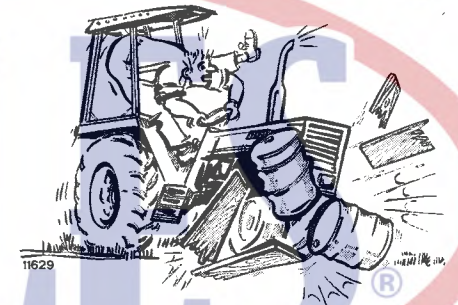
■ Ensure that all guards and protective devices are correctly installed before starting the tractor. (safety frame or cab, hood panels, P.T.O. guard, front axle propeller shaft guard, etc.).

■ Do not attempt to start or manoeuvre the tractor unless sitting in operator's seat.

■ Ensure that there are no persons or obstacles within range before starting the tractors.



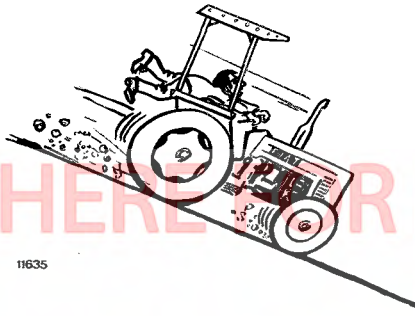
■ Do not run engine in a closed building without adequate ventilation as exhaust fumes are deadly.



JENSALES.COM
or Call 800-443-0625

CLICK ANYWHERE FOR MORE DETAILS

■ Select the track width most suitable to the work in hand, keeping tractor stability in mind.



■ Always operate the tractor at a safe speed for the type of ground being worked. Use extreme caution when operating on rough ground to maintain tractor stability.

■ Engage clutch pedal gradually. Abrupt engagement, particularly uphill when leaving a ditch or on soft ground, could cause tractor to pitch dangerously. Disengage master clutch promptly should tractor front end come off the ground.

■ Do not coast downhill in neutral or with clutch disengaged.

■ When working on sloping ground, do not drive too fast, particularly when steering.

■ Use extreme caution when operating near the edge of a slope or ditch.

■ When tractor is moving, operator should always be sitting in operator's seat.



■ Do not get on or off a moving tractor.

■ Always depress the brake pedal gently.

■ Do not curve at high speed.

