



CLICK ANYWHERE FOR MORE DETAILS

MANUAL PREVIEW

Ford
Operator's Manual
8210

With Electro-Link
Hydraulic Control

Operator's Manual

JENSALES.COM
or Call 800-443-0625



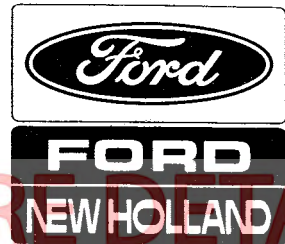
CLICK ANYWHERE FOR MORE DETAILS

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

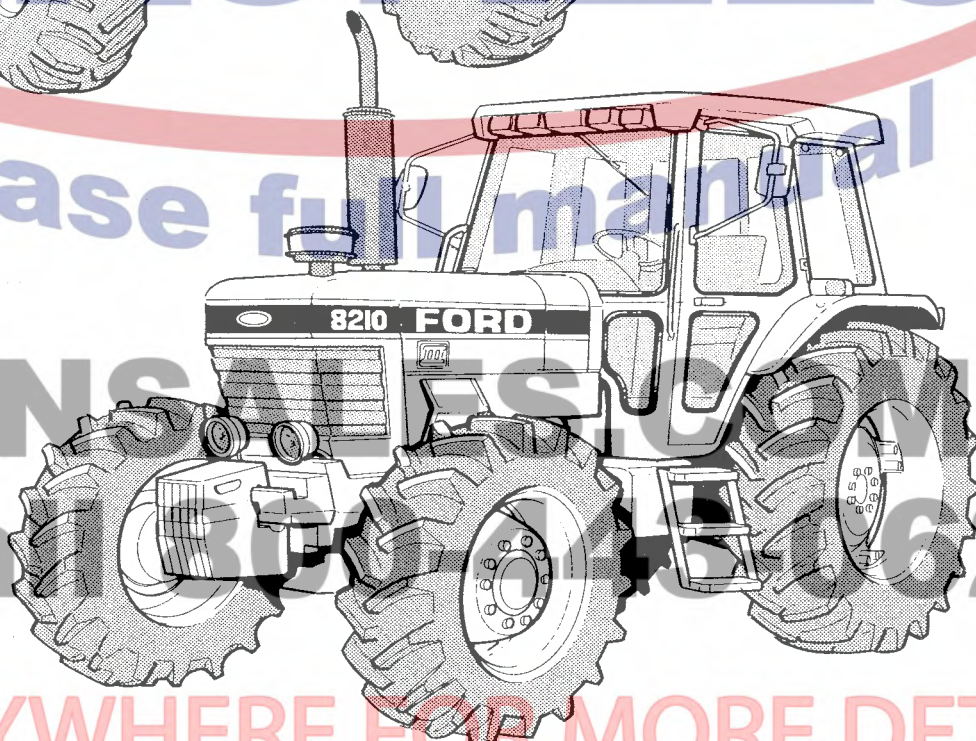
TRADE MARKS AND TRADE NAMES CONTAINED AND USED HEREIN ARE THOSE OF OTHERS,
AND ARE USED HERE IN A DESCRIPTIVE SENSE TO REFER TO THE PRODUCTS OF OTHERS.

FO-O-8210

Operator's Manual



**FORD 8210 with
Electro-Link™
Hydraulic Control**



CLICK ANYWHERE FOR MORE DETAILS

MANUAL PREVIEW

JENS SALES®

purchase full manual at

JENS SALES®
or Call 800-368-25

CLICK ANYWHERE FOR MORE DETAILS

CLICK ANYWHERE FOR MORE DETAILS



JENSALES.COM
or Call 800-443-0625

CLICK ANYWHERE FOR MORE DETAILS

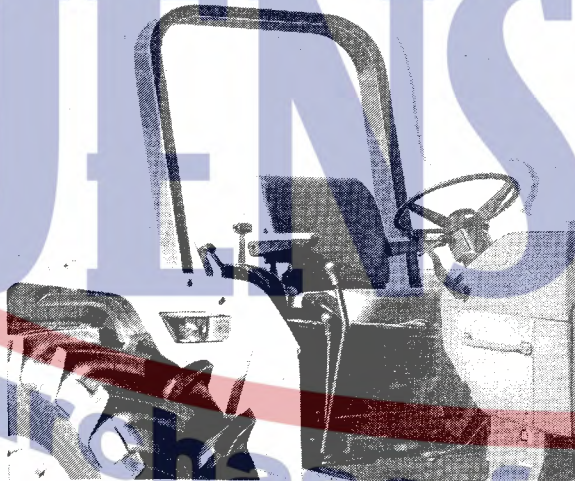
ROPS (North America only)

ROLL OVER PROTECTIVE STRUCTURES

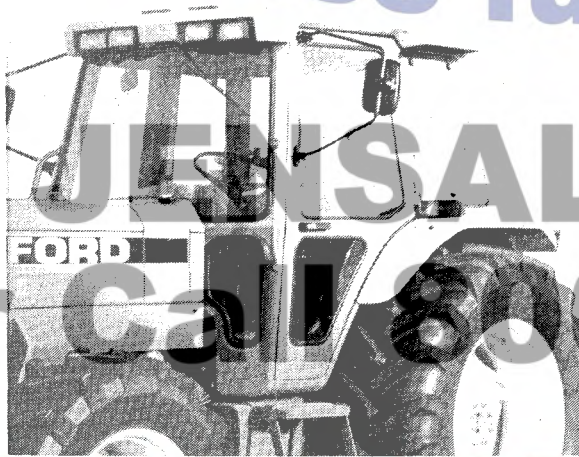
A roll over protective structure (ROPS) and seat belt were standard equipment for the tractor at time of factory assembly. The seat belt, when used by the operator, maximizes the protection offered by the ROPS. ALWAYS use your seat belt when the ROPS is installed – seat belts save lives when they are used. Do not use your seat belt when the ROPS is not installed on the tractor

If the ROPS was deleted by the original purchaser or has been removed, it is recommended that you equip your tractor with a Roll Over Protective Structure (ROPS) and seat belt. ROPS are effective in reducing injuries during tractor overturn accidents. Overturning a tractor without a ROPS can result in serious injury or death.

Roll Over Protective Structure (ROPS), and seat belts are available from your Ford tractor dealer.



2 Post ROPS



Ford Built Safety Cab (ROPS)

ROPS MAINTENANCE AND INSPECTION

After the first 20 hours of operation and after every 300 hours of operation or six months, whichever comes first:

1. Check the torque of the ROPS mounting bolts. Tighten, if necessary, to 280 lbf.ft. (380 Nm).
2. Check the operator's seat mounting bolts and the seat belt mounting parts. Tighten bolts to torque and replace worn or damaged parts.

DAMAGE TO THE ROPS

If the tractor has rolled over or the ROPS has been damaged (such as striking an overhead object during transport), the ROPS must be replaced to provide the original amount of protection.

After an accident, check for damage to the (1) ROPS, (2) operator's seat, (3) seat belt and seat belt mountings. Before you operate the tractor, replace all damaged parts.

DO NOT TRY TO WELD OR STRAIGHTEN THE ROPS.

WARNING: Never attach chains, ropes, or cables to the ROPS or Cab for pulling purposes; this may cause the tractor to tip backward. Always pull from the tractor drawbar. Be careful when driving through door openings or under low overhead objects. Make sure there is sufficient overhead clearance for the roll bar.

WARNING: If the ROPS cab is removed or replaced, make certain that the proper hardware is used and the recommended torque values are applied to the attaching bolts.

WARNING: Always wear your seat belt when the tractor is equipped with a ROPS. Never wear the seat belt if the tractor is not equipped with a ROPS or Safety Cab.

FALLING OBJECT PROTECTIVE STRUCTURES (FOPS)

When tractors are equipped with front-end loaders and are not equipped with safety cabs, it is recommended the tractor be equipped with a FOPS canopy to protect the operator from falling objects.

CONTENTS

CLICK ANYWHERE FOR MORE DETAILS

Page

foreword	(i)
safety precautions	(ii)
roll over protective structures	(iv)
universal symbols	(v)

SECTION

A

CONTROLS, INSTRUMENTS AND OPERATION

tractor controls	2
engine starting/stopping procedure	10
transmission	13
dual power	14
four wheel drive	15
safety cab	16
operator's seat	26
power take-off	29
belt pulley	31
three-point linkage	32
hydraulic controls	40
remote control valves	46
track adjustment	53
tractor weighting	57
tyre inflation	60

SECTION

B

LUBRICATION AND MAINTENANCE

lubrication and maintenance chart	2
routine servicing	3
general maintenance	24

SECTION

C

SPECIFICATIONS

INDEX

CLICK ANYWHERE FOR MORE DETAILS