Form No. **904781**

3210/3250 Rectangular Baler



SERVICE PARTS MANUAL

Introduction

When ordering service parts, specify the correct part number, full description, quantity required, the unit model number and serial number.

The model and serial numbers for this unit are on a Decal located on the Front Panel of the Baler, adjacent to the Flywheel.

"Right" and "left" are determined from a position standing behind the unit and facing forward. From this position, the Pickup is on the "right" and the Flywheel and Bale-forming Chamber are on the "left".

Gehl Company reserves the right to make changes or improvements in the design or construction of any part of the unit without incurring the obligation to install such changes on any previously delivered units.

NOTE: On original tire replacement, company policy prohibits the sale of replacement tires for all Gehl machinery. Replacement Wheel Sets are available and tire size information is called out with the Wheel Sets to facilitate replacement tire selection. ALL REPLACEMENT TIRES MUST BE PURCHASED LOCALLY.

Refer to the abbreviations table located on this page for the various fastener descriptions. Standard attaching hardware torque values are also provided on the inside back cover.

Unless otherwise specified, all Cap Screws or Bolts are Grade 5, cadmium or zinc plated; Hexagon Nuts for Grade 5 Screws or Bolts are Grade B; Hexagon

Nuts for other Screws or Bolts are Grade A.

NOTE: The following abbreviations may used herein:

ASS'Y - Assembly AR - As Required CB - Carriage Bolt

CS - Cap Screw (Hexagon Head) FSHCS - Flat Socket Head Cap Screw

GR - Grade

HD - Head or Hardened

HDW – Hardware

ID - Inside Diameter
L - Lock (Washer)
LH - Left Hand (Thread)
LN - Lock Nut (Hexagon)

LT - Left

N - Nut (Hexagon)
NF - National Fine
OD - Outside Diameter
P - Plain (Washer)
PB - Plow Bolt
PTO - Power Take Off

RHMS - Round Head Machine Screw

RT - Right

SHSS - Socket Head Set Screw

SQ - Square

SQHSS - Square Head Set Screw

T - Tooth (Teeth)

TCS - Thread Cutting Screw
TFS - Thread Forming Screw
THMS - Truss Head Machine Screw

Table of Contents

Description	Page
Decal Locations	2 & 3
Main Frame & Wheels	4 & 5
Drawbar, PTO Supports & Shield	6 & 7
Flywheel And Clutch Assembly	8 & 9
Main Drive Assembly	10 & 11
Main Drive And Idlers	12 & 13
Chains	14 & 15
3210 – Packer & Packer Drive	16 & 17
3250 – Packer & Packer Drive	18 & 19
Baler Sheet Metal	20 & 21
Feed Housing & Twine Box	22 & 23
Bale Chamber	24 & 25
Plunger	26 & 27
Metering Wheel	28 & 29
Needles	30
Plunger Safety Stop	31
Twine Knotter & Controls	32 & 33
Twine Knotter Assembly	34 & 35
Pickup	36 & 37
Pickup Sheet Metal, Windguard & Gauge Wheel	38 & 39
Pickup – Overrunning Clutch Assembly & Hitchjack	40
Front PTO (Fixed-length) Section	41
Rear PTO (Telescoping) Section	42
Accessories	43 – 46
805099 Quarter Turn Bale Chute	43
805098 Tailgate Chute	44
805100 Wagon Loading Chute	44
805101 Swinging Wagon Hitch	45
805102 51" (1295 Mm) Long Wagon Pole	45
805103 26" (660 Mm) Long Wagon Pole	45
805104 Hay Wedge Kit	45
805105 Plunger Face Extension	45
Numerical Index	46 – 51

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