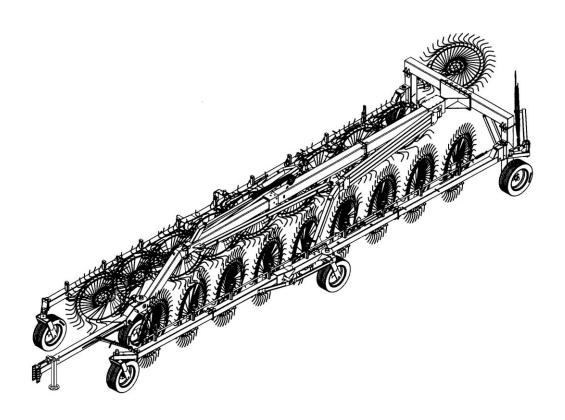
Form No. 909923
Revision B

FILAGRICULTURE

700 Series Finger Wheel V-Rakes



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 number and serial number for the Wheel Rake is on a decal located on the back side of the left side width adjustment wheel pivot frame member. "Right" and "left" are determined from a position standing at the rear of the unit facing the direction of travel.

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 provided on the inside back cover.

In the exploded view parts list, Reference Numbers may have additional information following the Reference Number. A tear drop symbol indicates an application of a "wet" product such as oil, and the number inside the tear drop will correspond to the description in the Parts List. A number inside a hexagon is the torque value required, in foot-pounds, on the associated Reference Number. Items shown in the parts list that do not have Reference Numbers are shown for reference purposes only and are NOT available for purchase.

Unless otherwise specified, all cap screws and bolts are Grade 5, zinc plated; hexagon nuts for Grade 5 cap screws or bolts are Grade B; hexagon nuts for other cap screws or bolts are Grade A.

NOTE: The following abbreviations may be used herein:

A/R - As Required
ASSD - Assembled
ASSY - Assembly
CB - Carriage Bolt
CCW - Counterclockwise
CP - Cotter Pin

CS - Cap Screw (Hexagon Head)

CTR - Center
CW - Clockwise
DEG - Degree
DIA - Diameter

FCS - Flanged Cap Screw FHMS - Flat Head Machine Screw

FL - Flanged

FLN - Flanged Lock Nut (Hexagon)
FLS - Flanged Lock Screw (Hexagon)

FW - Flat Washer GA - Gauge GR - Grade HD - Hard or Head HN - Hex Nut - Includes **INCL** JT - Joint LG - Large

- Left Hand LH LW - Lock Washer - Lock Nut LN LW - Lock Washer - Metric M - Millimeter MM/mm NF - National Fine PB - Plow Bolt - Power Take Off PTO - Right Hand RH

RHMS - Round Head Machine Screw RPM - Revolutions Per Minute

RT - Right SERR - Serrated

SHCS - Socket Head Cap Screw
SHSS - Socket Head Set Screw
SN - Serial Number or Slotted Nut

SQ - Square

T - Tooth or Teeth

TFS - Thread Forming Screw
THMS - Truss Head Machine Screw

THRD - Thread WLDMT - Weldment # - Number

- Torque Required in foot-pounds

- Indicates a Fluid Application

TABLE OF CONTENTS

Introduction	Inside Front Cover
Table of Contents	
Decal Locations	2-3
Attachment Frame	4-7
Drawbar	8-9
Tongue Kits	
Windrow Width Adjustment Device	
Frames	16-17
Adjustment Arm	
Hydraulics	20-25
Front Caster Wheel	26-27
Finger Wheels (Right & Left)	28-29
2-Wheel Extension Kit	30-31
4-Wheel Extension Kit	32-33
Flex Frame Kit	
5th & 6th Ground Wheels	36-37
Transport Safety Bars	
Options & Accessories	
Hitchjack, Wind Shield Kit, Tandem Axle	
Splitter Wheel Kit	40-42
Safety Chain, Transport Light Kit	
Alphabetical Index	
Numerical Index	45-51
Hydraulic Fitting Data	
Standard Hardware Torque specifications	Inside Back Cover

DECAL LOCATIONS

GENERAL INFORMATION

Decal location information is provided to assist in the proper selection and application of new decals, in the event the original decals become damaged or the machine is repainted. Refer to the listing for the illustration reference number, part number, description and quantity of each decal provided in the kit. Refer to the appropriate illustrations for replacement locations.

NOTE: Refer to the SAFETY chapter of the Operator's Manual for the specific information provided on the various safety decals.

To ensure proper selection of replacement decals, compare the close-up photographs to your machine BEFORE starting to refinish the unit. Then, circle each pictured decal applicable to your machine while checking off its part number in the listing. After you have verified all of the decals needed for replacement, set aside unneeded decals for disposal.

NEW DECAL APPLICATION

Surfaces MUST be free from dirt, dust, grease and other foreign material before applying the new decal. To apply a solid-formed decal, remove the smaller portion of the decal backing paper and apply this part of the exposed adhesive backing to the clean surface while maintaining proper position and alignment. Slowly peel off the other portion of the backing paper while applying hand pressure to smooth out the decal.



ALWAYS observe safety precautions listed on decals. If decals become damaged, or if the unit is repainted, replace the decals. If repainting, BE SURE that ALL decals from the kits that apply to your machine are affixed to your unit.

PAINT NOTICE

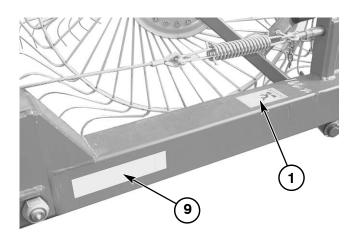
Use this list to order paint for refinishing machines with agricultural red and grey color scheme:

906315 One Gal. AG Red 902872 One Qt. Light Grey

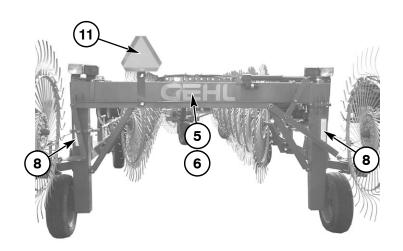
906316 6 (12 oz. Spray Cans) AG Red 902874 6 (12 oz. Spray Cans) Light Grey

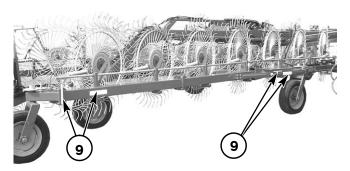
The decal kit number for the 700 Series Wheel Rakes is 171870. The kit includes the following:

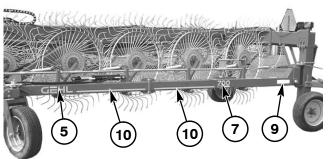
Ref.	Part	
No.	No.	Description & Quantity
1	093642	WARNING - Install Transport Lock (2 Places)
2	093367	WARNING - Operator's Responsibility & Read Manual
3	093381	WARNING - Install Transport Lock
4	093373	WARNING - General Safety
5	094913	GEHL (2 Places)
6	122433	GEHL
7	171014	700 (2 Places)
8	145216	Red Reflector Strip (2 Places)
9	145217	Amber Reflector Strip (7 Places)
10	126757	Stripe 3/4"x10'
11	145235	Slow Moving Vehicle (SMV) Emblem Mounted
12	171942	Windrow Adjustment











Thanks for your reading.

Please click here to download complete manual instantly.

And can also choose other manuals.

Feel free --->write to me with any questions.

Our service email:

manuals007@hotmail.com