



CS 20 / EGU-S / EGD-S EGU / EGV

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Anciens appareils et :
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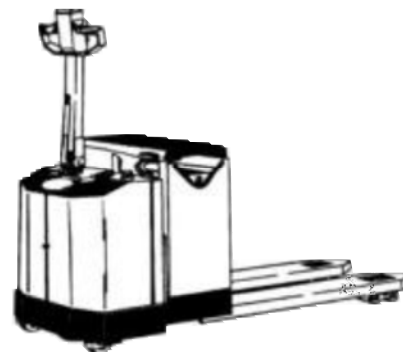
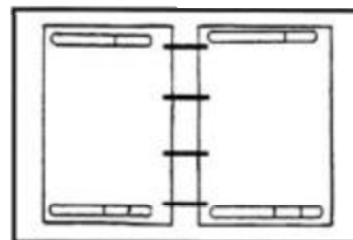
Foreword

This workshop manual provides specifications and describes functional characteristics of the standard truck.

This provides you with a comprehensive documentation to ensure better understanding of the vehicle technology and so permit correct maintenance and repair work to be carried out.

The workshop manual replaces the training documentation which used to be issued in the past. This eliminates the need to collect individual documents.

The workshop manual is always updated by supplementary sheets.



Updating of WAGNER workshop manuals

The WAGNER industrial truck range is subject to continuous further development. This means that certain components or assemblies are exchanged or modified.

To ensure that the holder of this manual always has the most up to date version of the documentation; it is important to abide by the following updating system.

Updating WAGNER workshop manuals

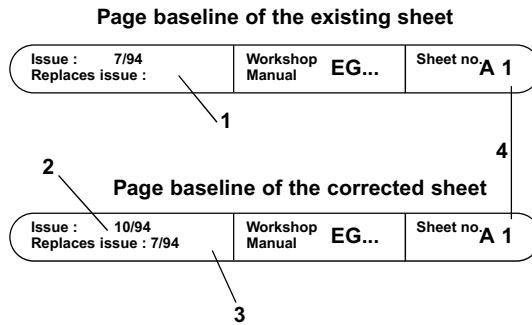
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1. Exchanging faulty sheets

If a particular page contains mistakes, for example due to altered setting values, the respective sheet must be exchanged.

A newly inserted sheet can be recognized by the altered left-hand baseline (1).

Here, the date of compilation is updated in the line entitled **Issue** (2). In the line **Replaces issue** (3) is the compilation date of the sheet to be replaced. The sheet no. remains the same (4).



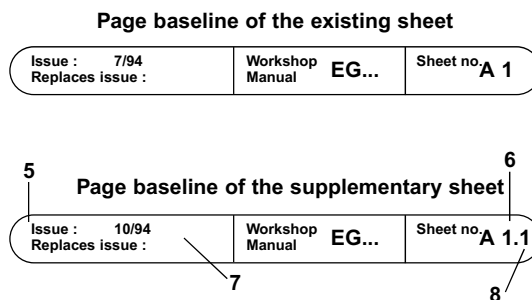
2. Insertion of supplementary sheets

If new, modified or additional components are included in the series truck, it may be necessary to add one or more supplementary sheets.

The additional sheet is recognized by the left-hand and right-hand page baseline (5 + 6). In the Issue line on the left-hand side is the compilation date (7). On the right, the supplementary sheet is marked by the sheet no. with continuous index (8).

In addition, the table of contents of the respective assembly must also be exchanged.

Newly compiled sheets, whether replacements or supplementary sheets, and the new tables of contents are sent by post to all known holders of workshop manuals.



Remarks, imprint

No guarantee claims arise as a result of working in accordance with the instructions contained in this manual.

This does not affect the WAGNER guarantee stipulations.

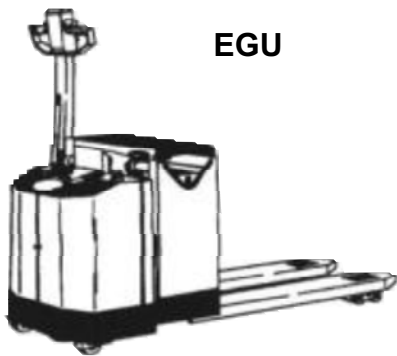
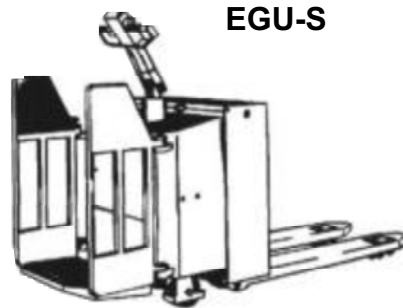
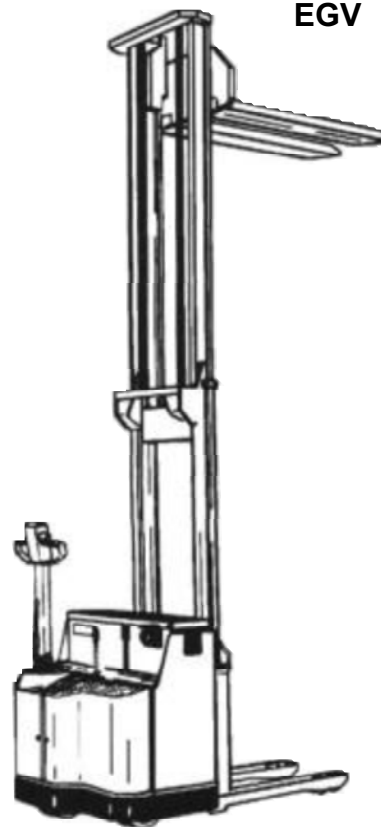
WAGNER is continuously involved in the further development of its industrial trucks. Please appreciate that this documentation is subject to alteration and error, and that no claims may be derived from information, illustrations and descriptions contained in the workshop manual.

**Publisher**

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Scope of the workshop Manual

Remark : This workshop manual refers in the main to the standard versions of the trucks EGU, EGU-S with foldable drivers platform, the EGU with 5 wheel-chassis and the EGV 1250 and 1600 with telescopic mast.

**EGU****EGU-S****EGV**

Type denomination

Meaning of the letters :

- 1. Letter : Power system
- 2. Letter : Steering system
- 3./4. Letter : Kind of truck
- 5. Lettre : Kind of load carriage

Breakdown of the denomination :

1.	2.	3.	4.	5.	Letter	
E						Electric
	G					- Walkie
		U				- Pallet truck (S)
			-S			- with foldable / fixed drivers platform (S)
			C			- Order picker
				-S		- Drivers platform (S)
				-S/H		- with hoistable platform (S)
		A				- Tractor truck (S)
		N				- Platform truck (S)
		Z				- Tractor truck (S)
		P				- Straddle stracker
		V				- Walkie truck with high lift (S)
		G				- Walkie fork lift truck (S)

Survey of Assemblies

- A** Travel drive
- B** Steering / Tiller
- C** Brake
- E** Lifting device
- F** Cylinders
- H** Load wheels, rollers
- K** Castor rollers
- L** Supporting rollers
- M** Electrical system
- N** Hydraulic system
- R** Lubrification chart
- Z** Appendix

Contents

Motor, general	A 2
Terminal markings at the motor	A 3
Removing the travel motor	A 4
Exchanging the carbon brushes	A 5
Travel motor maintenance	A 6
- General	A 6
- Cleaning	A 6
- Visual inspection, exchanging damaged parts	A 7
- Checking the brush unit, changing the carbon brushes	A 8
- Commutator	A 9
- Bearing	A 9
Changing the drive wheel	A 10
Removing the gearbox	A 12
Initial commissioning of the gearbox	A 13
Gearbox oil change	A 14
Drive bearing frame	A 15
Removing the drive bearing frame	A 16
Setting the drive bearing frame	A 17
Motor JULI	A 18
JULI traction motor (with separate excitation)	A 19
Removing the Kordel gearbox (motor with separate excitation)	A 24

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