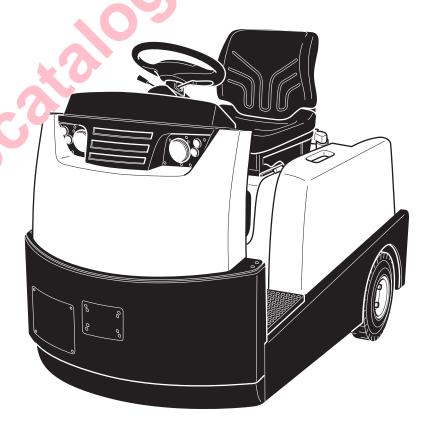
EZS 570

07.08 -

Operating Instructions

51095115 07.10







Declaration of Conformity



Jungheinrich AG, Am Stadtrand 35, D-22047 Hamburg Manufacturer or authorized representative ... the Community

Type	Option	Serial No.	Year of Construction
EZS 570	005.		

Addit ana, formation

Authorised signatory

Date

GB EU Declaration of Conformity

The signatories hereby certify that the specified powered industrial truck conforms to the EU Directive 2006/42/EC (Machine Directive) and 2004/108/EEC (Electro-Magnetic Compatibility, EMC) including their amendments as translated into national legislation of the member countries. The signatories are individually empowered in each case to compile the technical documentation.

Foreword

The present ORIGINAL OPERATING INSTRUCTIONS are designed to provide sufficient instruction for the safe operation of the industrial truck. The information is provided clearly and concisely. The chapters are arranged by letter. Each chapter starts with page 1. The page identification consists of a chapter letter and a page number.

For example: Page B 2 is the second page in chapter B.

The operating instructions detail different truck models. When operating and servicing the truck, make sure that the instructions apply to your truck model.

Safety instructions and important xp nations are indicated by the following graphics:



Used before safety instructions which must be observed to avoid danger to personnel.



Used before notices which in st be observed to avoid material damage.



Used before notices and explanations.

- Used to indicate standard equipment.
- Used to in dicate optional equipment.

Our trucks are subject to ongoing development. Jungheinrich reserves the right to alter the design, equipment and technical features of the truck. No guarantee of particular features of the truck should therefore be inferred from the present operating instructions.

Copyright

Copyright of these operating instructions remains with JUNGHEINRICH AG.

Jungheinrich Aktiengesellschaft

Am Stadtrand 35 22047 Hamburg - GERMANY

Telephone: +49 (0) 40/6948-0

www.jungheinrich.com

Table of contents

^	Correct Ose and Application	
1 2 3 4	General Correct application Approved application conditions	A 1 A 1
5	Proprietor responsibilities	
В	Truck Description	
1	Application	B 1
2	Assemblies / Back of truck	B 2
2.1	Truck Description	
2.2	EN norms	
2.3	Conditions of use	
2.4	Electrical requirences	
3	Standard 'er ion Specifications	
3.1	Performance data	
3.2	Dimensions weights	
3.3	Tyr ty, 7	
4	loe it ication points and data plates	
4.1	Trick data plate	B 9
	Transport and Commissioning	
1	Lifting by crane	C 1
2	Securing the truck during transport	
3	Securing cabin trucks (○) during transport	C 3
4	Using the truck for the first time	
5	Operating the truck without its own drive system	C 5
5.1	Towing the truck	C 6
D	Battery Maintenance, Charging & Replacement	
1	Safety regulations for handling acid batteries	D 1
2	Battery Component Overview	
3	Battery types	D 3
4	Exposing the battery	
5	Charging the battery	D 5
6	Charging the battery - comfort charging (○)	D 6
7	Battery removal and installation	D 7

	Operation	
1	Safety regulations for the operation of forklift trucks	.E1
2	Controls and Displays	
3	Driver's display	
3.1	Battery discharge indicator, hourmeter	
3.2	Travel programs	
4	Starting up the truck	
4.1	Checks and operations to be performed before starting	
	daily work	
4.2	Entry and exit	. E 8
4.3	Entering and exiting the cab	E 9
4.4	Adjusting the driver's seat	E 10
4.5	Adjusting the driver's seat (contier' seat, O)	E 11
4.6	Seat belt (○)	E 12
5	Starting up the truck	E 13
5.1	Checks and operations to be performed before starting	
	daily operation	E 13
5.2	Preparing the rulk for operation	E 14
5.3	Parking the trust securely	E 15
6	Industrian uck operation	E 16
6.1	Safe regulations for truck operation	E 16
6.2	E' 16 Pericy Disconnect, travel, steering, braking	E 18
6.3	Sw. hing on the lights	E 20
6 1	Tailer mode	E 21
(5)	Travelling with trailers	E 23
r ² 6	Pedestrian operation (○)	E 24
ο̈.7	Bar / options brackets (O)	E 25
6.8	Strobe	E 26
6.9	Protective cabin (O)	E 27
7	Keypad (CANCODE) (O)	E 28
7.1	Keypad	
7.2	Parameters	
7.3	Parameter Settings	E 29
7.4	ISM (O)	E 32
8	Troubleshooting	
8.1	Driver's display error messages	E 33
F	Truck Maintenance	
1	Operational Safety and Environmental Protection	F 1
2	Maintenance Safety Regulations	
3	Servicing and Inspection	
3.1	Maintenance checklist	
3.1	Consumables (for lubrication chart see following page)	
3.Z 4		
-+	Lubrication Schedule	. ı <i>9</i>

Buy now JUNGHEINRICH EZS 570 Operating Instructions PDF With Instant Download