

Appendix 04 to Assembly and Operating Manual BL068

GEDA[®]
MAXI 120 S
MAXI 150 S
MINI 60 S

Scaffolding hoists
For transporting loads

GEDA[®]
O R I G I N A L

1 Description

This manual is a supplement to the Operating Manual BL068 (GEDA® MINI 60 S/MAXI 120 S/MAXI 150 S). Only the deviating technical data are described.

2 Technical data

2.1 GEDA MAXI 120 S

Motor output 1st speed: 2nd speed:	0.45 kW at 1080 rpm/ 1.35 kW at 3240 rpm
Mains voltage:	220 V / 60 Hz / 9 A
Duty cycle (DC):	60 %
Protection rating:	IP 44

2.2 Electrical connection (on site)

A construction site distribution cabinet (in accordance with IEC 60439-4:2005) with a
min. 1 x 16 A slow-blow and a
residual current device (RCD) (220 V, 60 Hz) is required on site.

As an extension to the mains supply line (max. 50 m), a rubber sheathed cable with $3 \times 2.5 \text{ mm}^2$ must be connected directly to the construction site distribution cabinet without any adapters from other power consuming units, in order to avoid a drop in voltage and thereby a loss of motor power.



If the power supply is poor, unplug any other current consuming units.