

SR

GEDA[®]
ORIGINAL

GD1500 Z/ZP
12-24m/min



GD1500 Z/ZP

Material Hoist / Transport Platform

Hot-dip galvanization

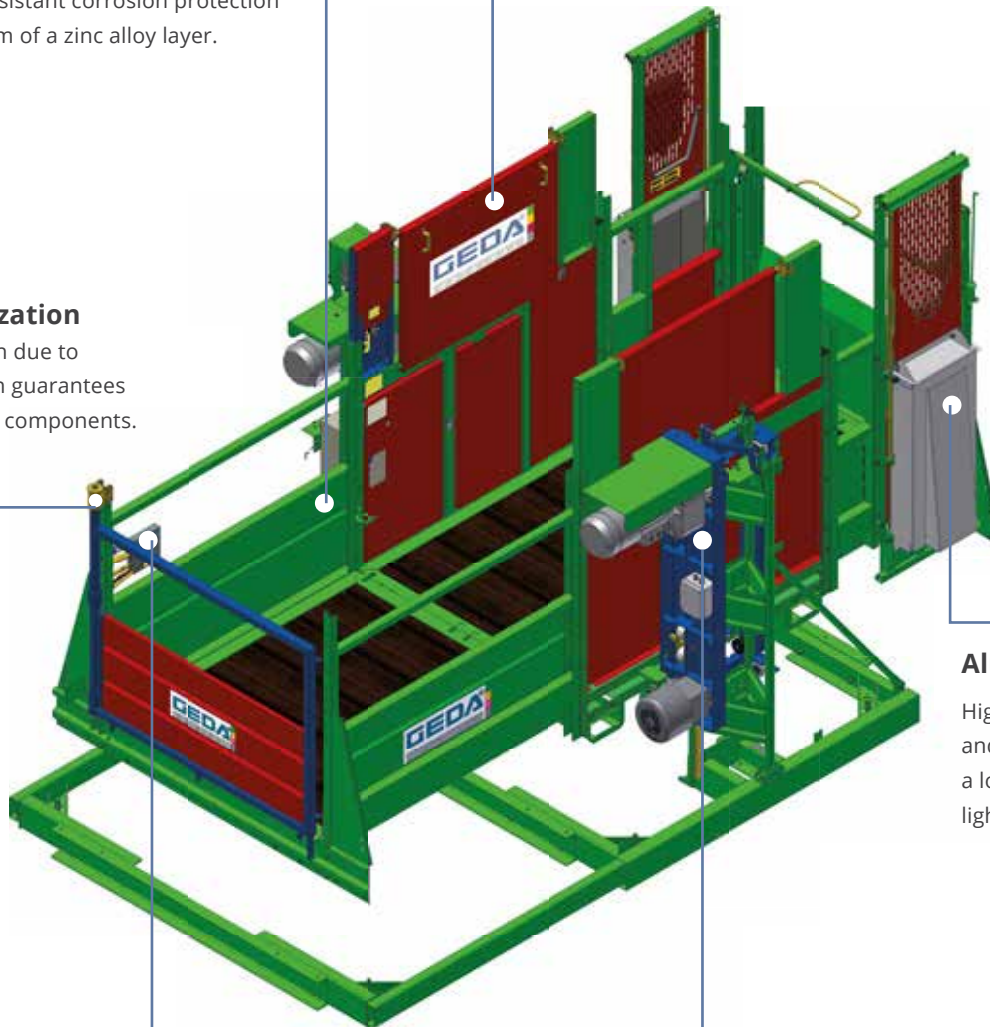
The dip process creates a long-lasting, reliable and resistant corrosion protection coat in the form of a zinc alloy layer.

Galvanization and powder coating/lacquer

The use of pre-galvanized sheet metal guarantees high corrosion protection. A subsequent application of the powder coating or lacquer creates an individual colour scheme.

Electro galvanization

Corrosion protection due to electro galvanization guarantees perfect fitting of the components.



V2A (Stainless steel)

The high chromium and nickel content of V2A ensures high resistance to oxidising metals making it corrosion-resistant.

Aluminium

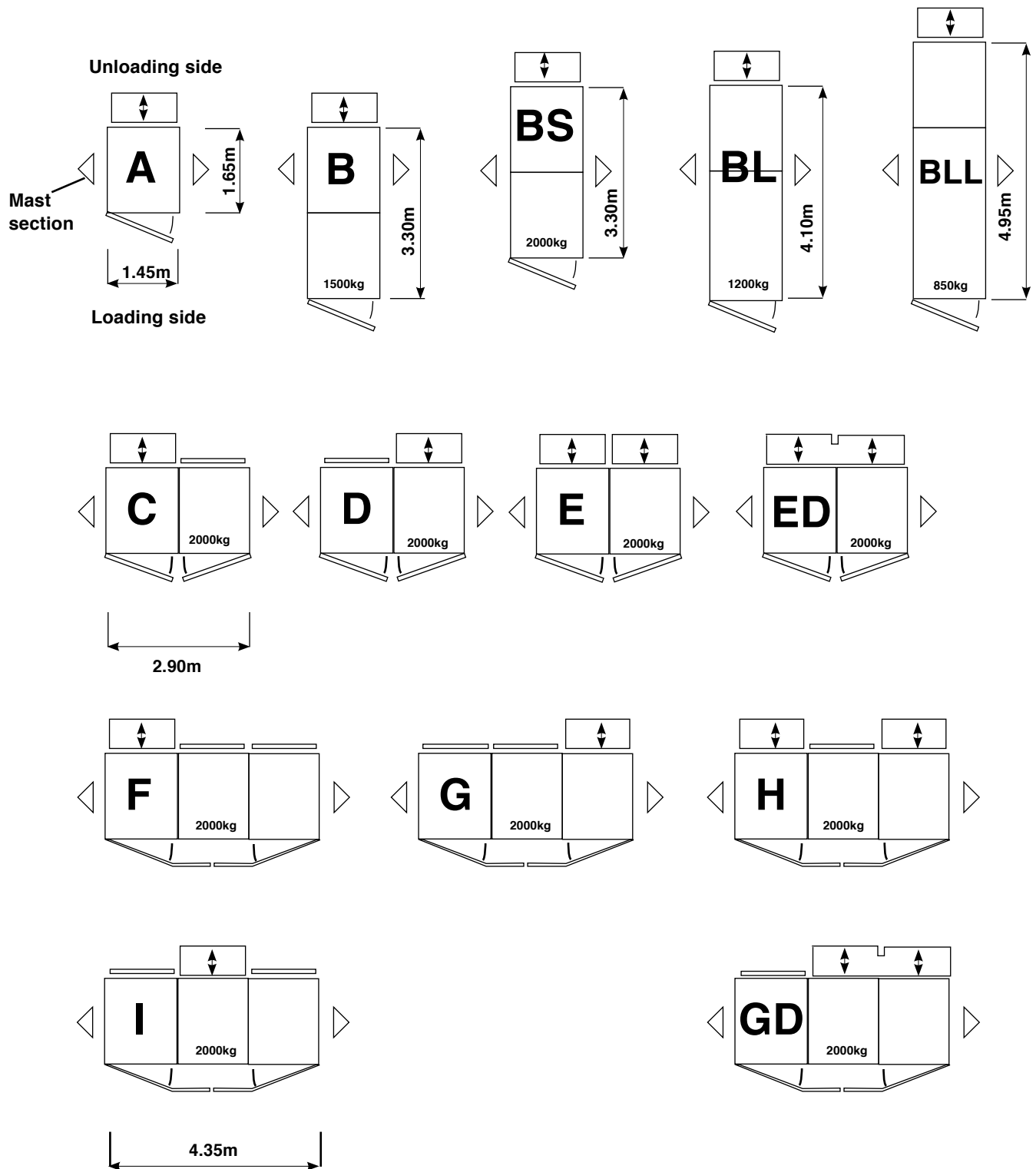
High corrosion resistance and optimum stability with a low weight distinguish this light metal.

Cathodic dip paint and powder coatings

In cathodic dip-paint coating the workpiece is immersed in a dip and coated with a very fine primer using electric current. A powder coating is then applied. The main benefits are the optimum coating of cavities, a high level of quality and cost-effectiveness.

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Technical Data - GD1500 Z/ZP

CAPACITY

Payload	2000kg
Lifting Speed	12 - 24 m/min
Counter Weight	No
Maximum Lifting Height	100m

ELECTRICAL DATA

Motor	2 x 3.0/6.1kw / 32A
Power Supply	400V - 50hz, 3p
230 V power on platform	Standard, included
Overload device	Standard, included
Automatic lubrication	Standard, included

DIMENSIONS & WEIGHT

Transport dimensions (L X W x H)	
Platform A	1.65 x 2.5 x 2.5m
Platform B, BS	3.35 x 2.5 x 2.5m
Platform BL	4.15 x 2.5 x 2.5m
Platform BLL	4.95 x 2.5 x 2.5m
Platform C, D	1.65 x 3.94 x 2.5m
Platform E, ED	1.65 x 3.94 x 2.5m
Platform F, G, I	1.65 x 5.4 x 2.5m
Platform GD, H	1.65 x 5.4 x 2.5m
Length of Uni mast section	1.5m
Weight of mast section - Single	44.4 kg

HOIST CONTROLS

Manual controls / Erection controls	Standard, Included
Drop test controls	Standard, Included
Programmable landings	Optional
Hoist calling system	Optional

GENERAL

Finishing Cabin / Ground Enclosure	Galvanised / Powder Coated
Company Logo & Colour	Optional
Ground Enclosure	(Optional)
Cable System	Basket
Erection Jib	Optional
Norms & Regulations	European Machine Directive CE 2006/42 EC Australian Standards

*Data based on a standard configuration

GEDA products have been sold in 80 different countries around the world. In addition to our subsidiaries in Germany, Russia, the USA and Turkey, our comprehensive dealer network plays a huge part in our worldwide success. GEDA is represented both in Europe and in the Pacific region through skilled professional dealers who are responsible both for sales and service in their local areas.

21-29 West Circuit,
Sunshine West,
3020 VIC, AUSTRALIA

P. +61 3 9312 6497
E. sales@scanrent.com.au
www.scanrent.com.au

