

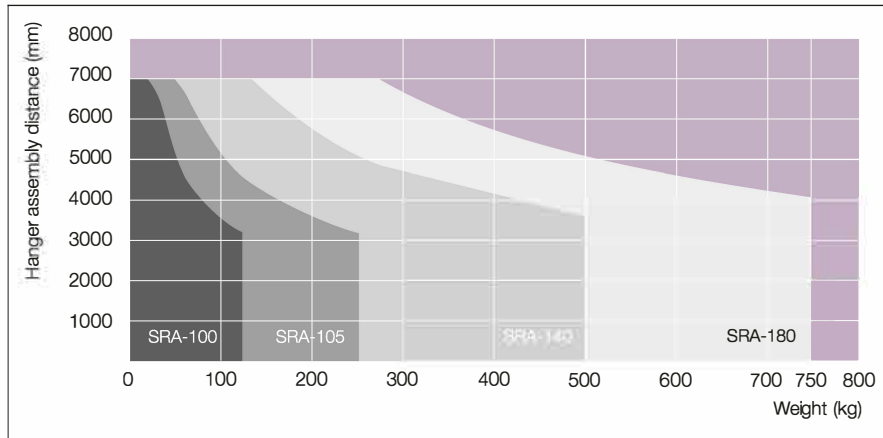
Unique Trolley

- The aluminum crane rails associated with excellent low friction properties
- Maximum 750 kg load
- Low weight
- Low friction, durable cylinders



info@otac-fr.com +33 1 75 36 57 46
34 Rue Du PARC 91330 YERRES

Light Crane Systems Load Selection Table



Jib Crane Selection Table

Type	Capacity	Column Dimensions	Anchor imension	Bottom Side Length	Bottom Support Height	Boom Length
	(kg)	(mm)	L x W (mm)	(mm)	(mm)	(mm)
SK - KZG - 175	175	250 x 250	700 x 700	2600 - 4000	800	3000 - 6000
SK - KZG - 325	325	300 x 300	700 x 700	2600 - 4000	800	3000 - 6000
SK - KZG - 650	650	350 x 350	800 x 800	2600 - 4000	1200	3000 - 6000
WK - KZG - 325	175 /325				800	3000 - 6000
WK - KZG - 650	650				1200	3000 - 6000

Manufacturer
SCHMALZ GmbH



TÜV SÜD
ISO 3834-2

TÜV SÜD
EN 1090-1



Güralp Vinç ve Makina Konstrüksiyon Sanayi ve Ticaret A.Ş.

Head Office : Yedi Eylül Mahallesi Ümit Tuncağ Caddesi No:4 Torbalı İzmir Türkiye

Istanbul Branch : Emek Mah. Baran Sk. No:4 Sancaktepe İSTANBUL Türkiye

Bursa Branch : Nilüfer Ticaret Merkezi 62 Sok.No:6 Nilüfer Bursa Türkiye

Ankara Branch : 1471 Sk. (Eski 687 Sk.) No:91/D İvedik O.S. İvöğsan Ostim ANKARA Türkiye

Konya Branch : Büyükkayacık Mah. Ankara Cad.KOS Girişi No:294B Selçuklu Konya Türkiye

T: +90.232.853 18 66

T: +90.216.466 57 01

T: +90.224.441 10 89

T: +90.312.394 78 51

T: +90.332.352 22 36-38

F: +90.232.853 18 67 @: guralp@guralpvinc.com.tr

F: +90.216.415 85 56 @: istanbul@guralpvinc.com.tr

F: +90.224.441 10 90 @: bursa@guralpvinc.com.tr

F: +90.312.394 78 50 @: ankara@guralpvinc.com.tr

F: +90.332.352 22 37 @: konya@guralpvinc.com.tr



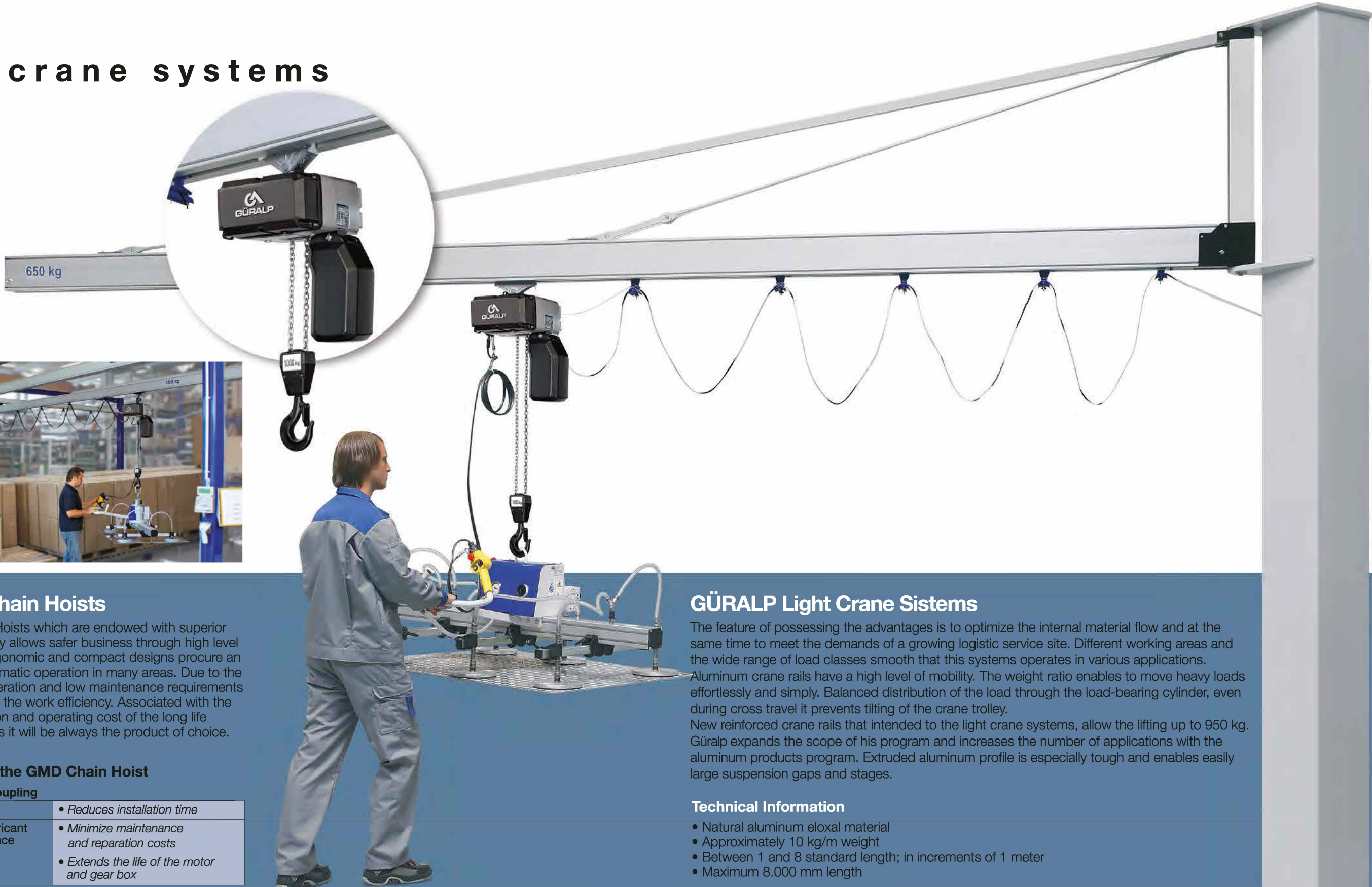
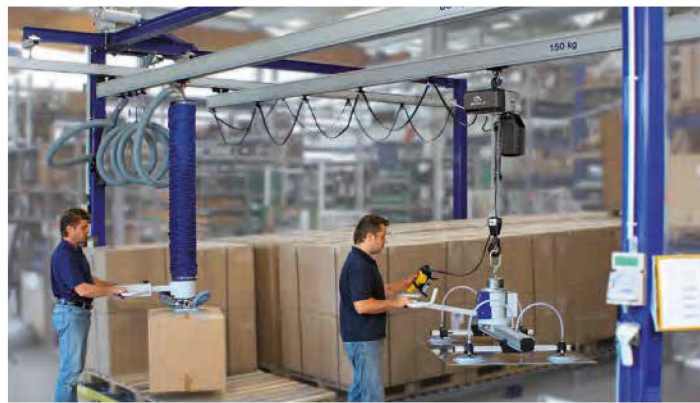
l i g h t c r a n e c y s t e m s



- Chain Hoists
- Light Crane Systems



light crane systems



GÜRALP Chain Hoists

Our Güralp Chain Hoists which are endowed with superior German technology allows safer business through high level of security. The ergonomic and compact designs procure an easy and unproblematic operation in many areas. Due to the extremely easy operation and low maintenance requirements it helps to increase the work efficiency. Associated with the minimum installation and operating cost of the long life Güralp Chain Hoists it will be always the product of choice.

Advantages of the GMD Chain Hoist

Sensitive safety coupling

Easily adjustment	• Reduces installation time
Working in the lubricant bath, High resistance against abrasion	• Minimize maintenance and reparation costs
Overload Safety	• Extends the life of the motor and gear box

Flawless electrical connections

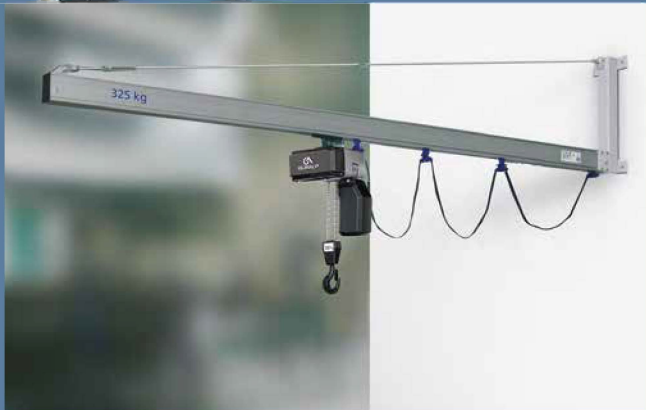
Easily removable edge socket connector	• Easy connection during the installation
	• Simple design
	• Fast installation without expertise

Modular hanger equipment

Easily transition between the flash vented hanger equipment and the hook hanger equipment	• Reduces installation time
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Remarkable flexibility

Easily transition between reeving 1 and reeving 2	• Rapid adaptation to working conditions
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GÜRALP Light Crane Sitems

The feature of possessing the advantages is to optimize the internal material flow and at the same time to meet the demands of a growing logistic service site. Different working areas and the wide range of load classes smooth that this systems operates in various applications. Aluminum crane rails have a high level of mobility. The weight ratio enables to move heavy loads effortlessly and simply. Balanced distribution of the load through the load-bearing cylinder, even during cross travel it prevents tilting of the crane trolley. New reinforced crane rails that intended to the light crane systems, allow the lifting up to 950 kg. Güralp expands the scope of his program and increases the number of applications with the aluminum products program. Extruded aluminum profile is especially tough and enables easily large suspension gaps and stages.

Technical Information

- Natural aluminum eloxal material
- Approximately 10 kg/m weight
- Between 1 and 8 standard length; in increments of 1 meter
- Maximum 8.000 mm length

