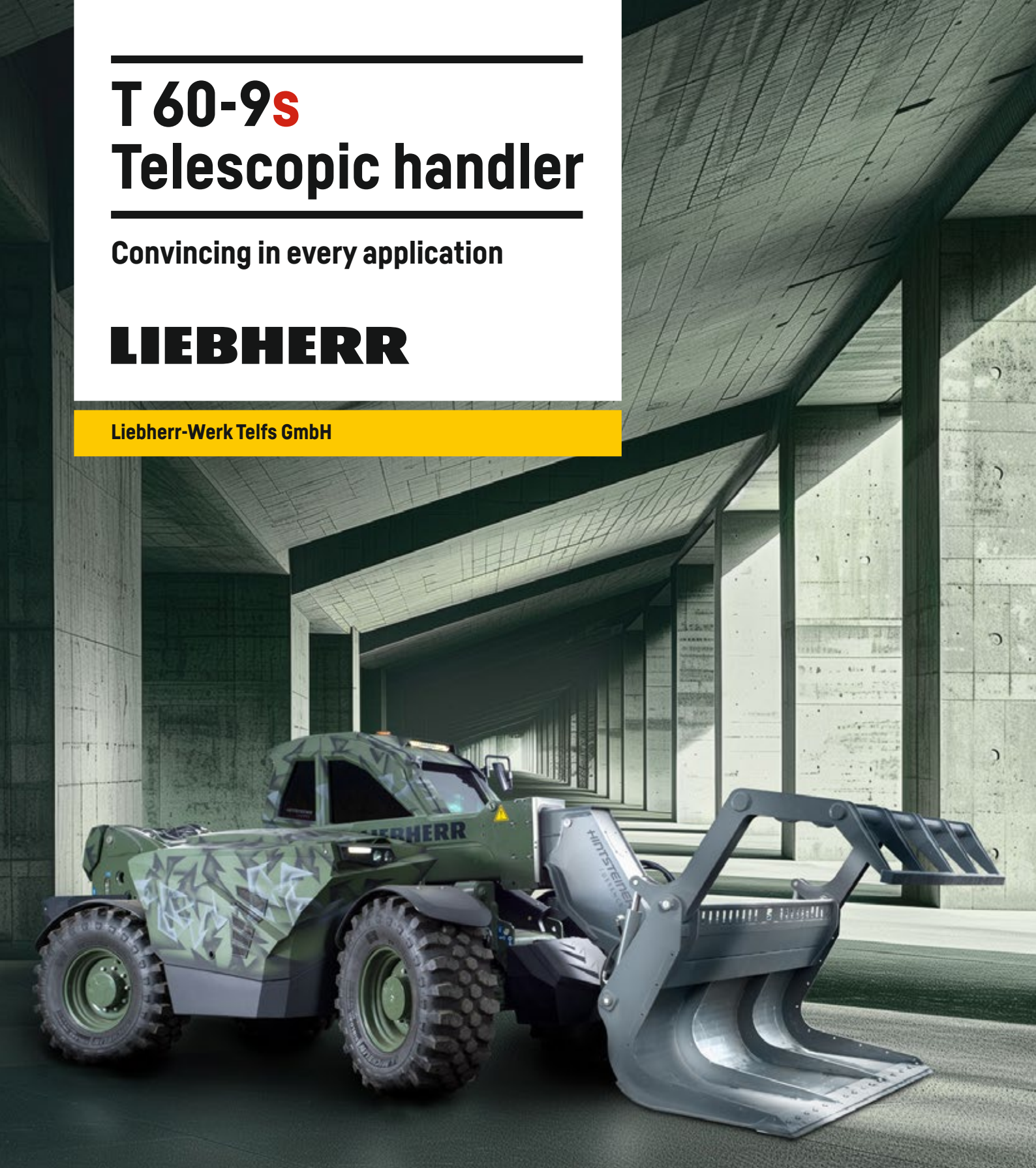
T 60-9s
Telescopic handler

Convincing in every application

LIEBHERR

Liebherr-Werk Telfs GmbH



Lift height	Lift capacity	Engine
9.0 m	6.0 t	Stage V Stage IIIA/ Tier 3

The right machine for the right job



Strong and precise, even in the maximum load range

In material handling and logistics, maximizing storage space is key – length, width, and height.
This is where Liebherr telehandlers showcase their strengths as powerful universal machines:
fast and agile, equipped with robust work hydraulics to efficiently store large volumes of material all the way up to the warehouse ceiling.

Reliability

Telescopic handlers developed for extreme jobs

Comfort

A Liebherr product is an investment in productive staff

Performance

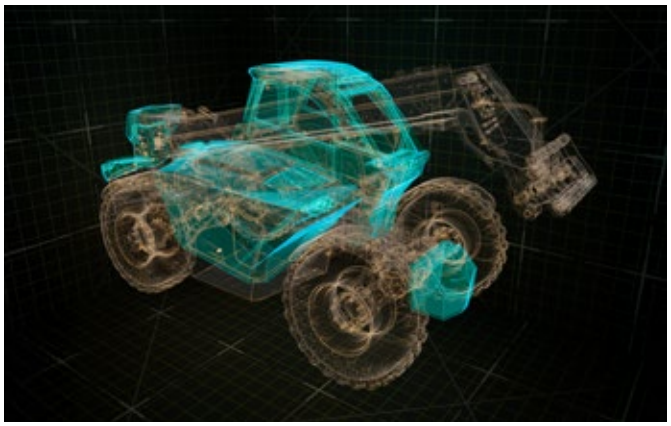
A powerhouse for every situation

Hi2Protect® – Effective add-on protection for the Liebherr telescopic handler

Lightweight and portable

- Easy transportation of the protection system to the job site
- Effortless installation and removal directly on the standard machine at the site





Optimized performance

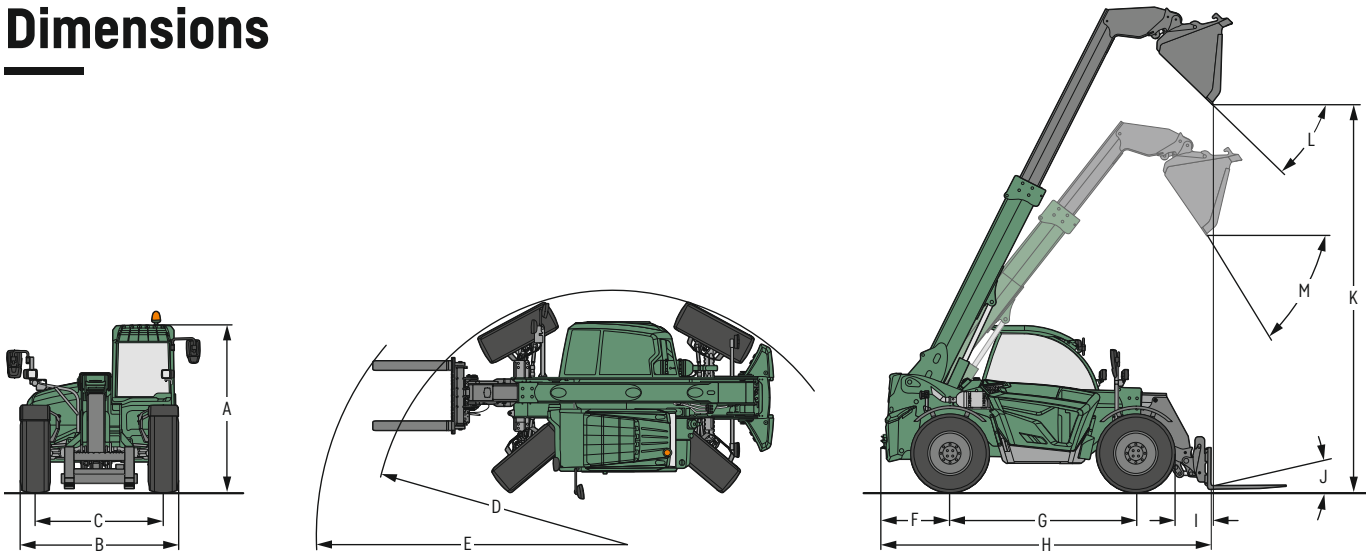
- Convertible within a few hours
- No reduction in load capacity
- Improved machine utilization, as protection is only applied when needed

Tailored Design Solutions

- Custom design tailored to the customer or application
- Camera and lighting systems fully integrable



Dimensions

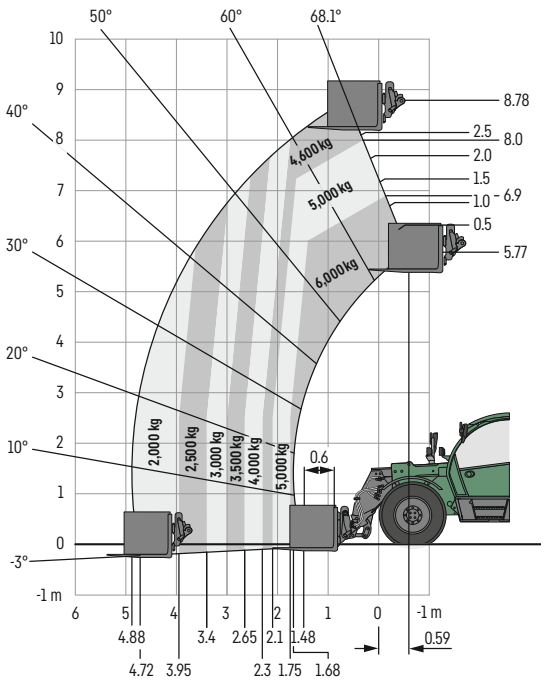


Dimensions (all specifactions with standard tyres, standard fork or standard bucket)

			T 60-9s
A	Height over cab	mm	2,622
B	Overall width over standard tyres	mm	2,521
C	Track gauge	mm	2,040
D	Outside turning radius over tyres	mm	4,090
E	Outside turning radius over forks	mm	5,215
F	Rear overhang	mm	1,217
G	Wheels base	mm	3,150
H	Overall lenght to front carriage	mm	5,939
I	Reach at max. lifting height with extended telescope and max. tip out angle	mm	310
J	Max. tip out angle, lower pallet fork		20°
K	Dumping height at max. lifting angle of 68° with extendet telescope and max. tip out angle	mm	7,945
L	Max. tip out angle, standard bucket at max. lifting angle		43.8°
M	Max. tip out angle, standard bucket at 4 m loading edge	mm	58.5°
	Ground clearance (middle of vehicle)		438
	Max. rotation angle, machine mounting		152°

Load charts
(acc. to EN 1459)

All specifications with standard quick coupler, load centre 600 mm, standard tyres and standard fork



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