

TELESCOPIC STACKERS

LGM +

Technical qualities:

Robust painted steel structure, with foldable side members for easy storage and transport.

Telescopic aluminum pole, for reduced space requirements and passage under standard door height.

The + : a manual self-braking cable hoist with double cranks, made in France. 2 operating speeds: a fast speed, for operations with no load or with a low load, and a slow speed, in order to limit the effort to be provided, for large loads or requiring very precise positioning.

4 swivel castors, 2 of which are equipped with brakes, as well as 2 additional wheels allowing easy movement in the folded position.

Available in 3 versions, LGM + Manual Telescopic Stackers can lift up to 450 kg of load to a height of 3.50 m or reach a height of 6.50 m with 250 kg.

The LGM 20 + model is equipped with side stabilizers.

As standard, LGM + telescopic stackers are fitted with removable painted steel forks.

As an option, other accessories are available (stem, platform, cradle, ...). Quick installation without tools.



Ref. 300761, 300762, 300763

LGM+ Telescopic Stackers are designed to move, lift and / or hold heavy loads to heights that can be important

- Heavy-duty and quality 2-speed lifting winch
- Robust and efficient
- Very simple manual operation
- Can be used by one person
- Versatile thanks to its accessories
- Compact shape optimizing its storage
- Foldable, it can easily be loaded and / or lying down in a commercial vehicle.

Applications:

- Industrial maintenance
- Installation of heating, air conditioning
- Installation of ventilation circuits
- Construction work, ...

Characteristics:

LGM 10 +	<ul style="list-style-type: none">· Maximum lifting height: 3,50 m· Maximum load capacity: 450 kg
LGM 15 +	<ul style="list-style-type: none">· Maximum lifting height: 5,00 m· Maximum load capacity: 400 kg
LGM 20 +	<ul style="list-style-type: none">· Maximum lifting height: 6,50 m· Maximum load capacity: 250 kg

Find the dimensional characteristics on the following page.

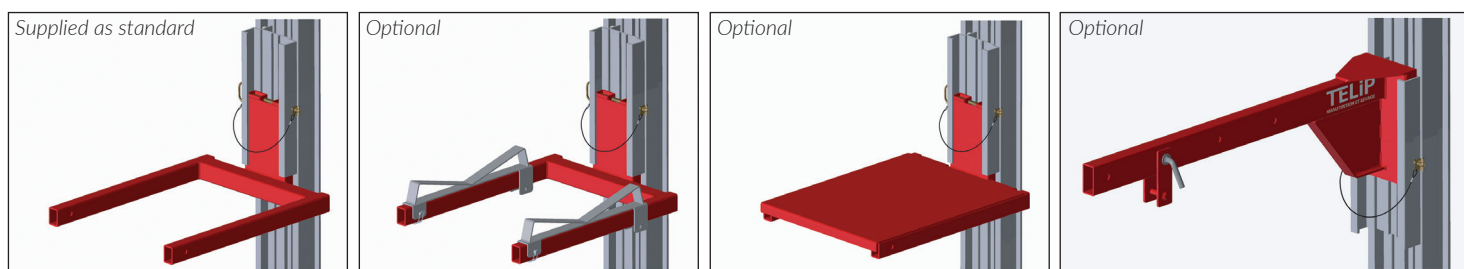
The maximum lifting height and load capacity of the stackers vary depending on the model: 3 versions available.

The forks can be installed in standard or inverted position to increase min / max lift heights.

The position of the load's center of gravity affects the load capacity of the stacker. Refer to the characteristics on the next page.

Models	LGM-10+	LGM-15+	LGM-20+
References	300 761	300 762	300 763
Load capacities:			
Center of gravity of the load positioned at 150 mm	450 kg	400 kg	250 kg
Center of gravity of the load positioned at 400 mm	350 kg	300 kg	250 kg
Center of gravity of the load positioned at 600 mm	350 kg	300 kg	200 kg
Center of gravity of the load positioned at 800 mm	250 kg	250 kg	150 kg
Center of gravity of the load positioned at 1000 mm	150 kg	150 kg	100 kg
Maximum lifting heights:			
Forks in standard position	3020 mm	4560 mm	5850 mm
Forks in inverted position	3500 mm	5070 mm	6500 mm
Minimum lifting heights:			
Forks in standard position		140 mm	
Forks in inverted position		620 mm	
Dimensions:			
Total height in stowed position		2000 mm	
Ground clearance		50 mm	
Spar height		165 mm	
Spar spacing (inside / outside)		510 / 760 mm	
<i>Total length:</i>			
• In transport position		880 mm	
• In working position	1640 mm	2200 mm	2200 mm
<i>Total width:</i>			
• Without side stabilizers		800 mm	
• With side stabilizers	-	1800 mm	1800 mm
Fork section (H x W)		60 x 40 mm	
Fork length		700 mm	
Fork spacing (inside / outside)		420 / 500 mm	
Empty mass:	118 kg	144 kg	184 kg

Accessories:



Forks (ref. 300 876)

Cradle (ref. 300 875)

Platform (ref. 300 877)

Crane arm (ref. 300 874)

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