

TORO A-Range

Material Lifts



	TORO A-101/C	TORO A-102/C
↑↓	2,90 m 9 ft 6 in	4,10 m 13 ft 5.5 in
⬇️	170 kg 375 lb	170 kg 375 lb
↓	1,75 m 5 ft 9 in	1,75 m 5 ft 9 in
⬆️	73 Kg 161 lb	85 Kg 187 lb

TORO A-Range Details

TORO MATERIAL LIFTS ARE EQUIPPED WITH TWO SAFETY SYSTEMS



Auto-brake winches.
CE Machinery Directives



Internal Pendulum
Brake System (IPB)



Mast Section Unblocking
System (MSU)



More mast overlap.
Prevent fishing rod effect



Adjustable manoeuvring
handles
with wheels.



Reinforced forks included.
(Detachable). Reversible &
Adjustable design.



2 Stabiliser braces
for greater lift sta-
bility.



Adjustable mast blocking
system for horizontal
transportation.



Adjustable base

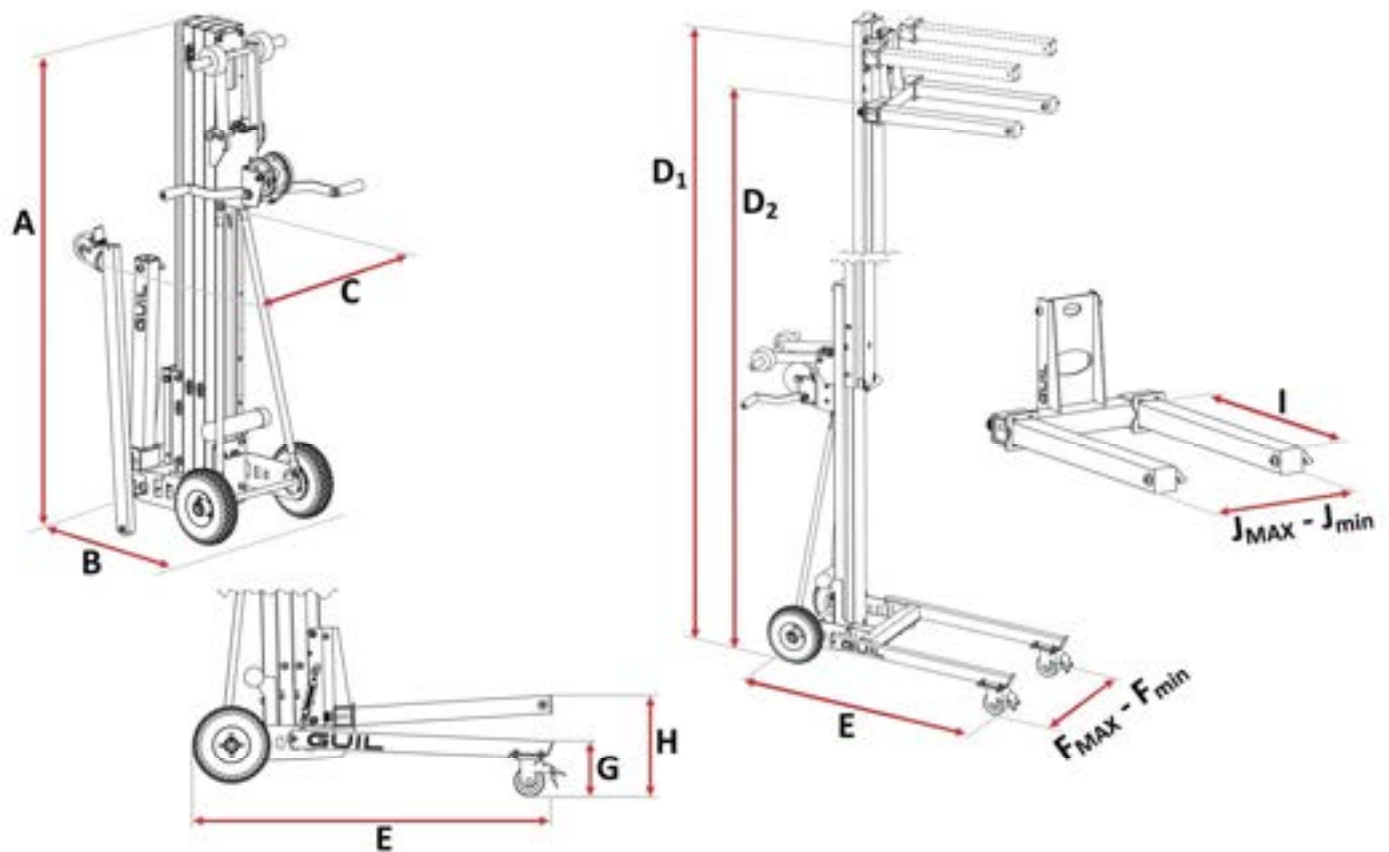


Large wheels for easy
manoeuvring



COMPACT DESIGNS





TORO A Range			TORO A-102/C	TORO A-101/C
Number of sections			3	2
Maximum load			170 kg 375 lb	170 kg 375 lb
Weight			85 kg 187 lb	73 kg 161 lb
STOWED				
Height	A		175 cm 5 ft 9 in	175 cm 5 ft 9 in
Length	B		64 cm 2 ft 1 in	64 cm 2 ft 1 in
Width	C		64 cm 2 ft 1 in	64 cm 2 ft 1 in
WORKING MEASUREMENTS				
Maximum height	Forks up	D ₁	410 cm 13 ft 5.5 in	290 cm 9 ft 6 in
	Forks down	D ₂	380 cm 12 ft 5.5 in	265 cm 8 ft 8 in
Length		E	130 cm 4 ft 3 in	130 cm 4 ft 3 in
Width	Maximum	F _{MAX}	82 cm 2 ft 8 in	82 cm 2 ft 8 in
	Minimum	F _{min}	64 cm 2 ft 1 in	64 cm 2 ft 1 in
Leg height		G	19.5 cm 7.5 in	19.5 cm 7.5 in
Load height		H	32 cm 1 ft 0.5 in	32 cm 1 ft 0.5 in
FORKS				
Length		I	66 cm 2 ft 2 in	66 cm 2 ft 2 in
Maximum width		J _{MAX}	42.5 cm 1 ft 4.5 in	42.5 cm 1 ft 4.5 in
Minimum width		J _{min}	30 cm 12 in	30 cm 12 in

HRT FORK



ACT-01 PIPE CRADLE



ACT-04 LOAD PLATFORM ACT-04/M



*ACT-02 FORK EXTENSIONS



ACT-05 LOAD HOOK ARM



ACT-11 GLASS INSTALLATION



ACT-10 GLASS INSTALLATION



ACT-06 ROLLER DOOR & WINDOW SHUTTERS



ACT-07 FLOOD LIGHT ADAPTOR



*ACT-08 5-POSITION BOOM ARM



*ACT-09 FORK WIDENER



COUNTERWEIGHTS & HOLDER



ELECTRIC LIFTING SYSTEM

2 Systems in 1 - Manual & Electric
Practical system that allows you to raise the load electrically.

ELECTRIC



*This adaptor is not suitable for the A-Range towers.

Electric Lifting System for TORO Lifters (B - C - D Ranges)



With this practical and very safe system, you have the possibility to raise and lower the TORO material lifts electrically (ranges B, C and D); converting the manual towers into electric towers.

The 'ELECTRIC' system is a very useful accessory which allows you to quickly and effortlessly raise the TORO lifters guaranteeing utmost safety at all times.

The accessory is made up of an industrial drill (brand: METABO, Germany), a power reducer and an adaptor to secure it to the hand winch on the lifter.

The adaptor ensures a firm fix of the drill so that the user is not required to hold the drill in place, allowing to work with just one hand.



The 'ELECTRIC' system is installed quickly and easily and has the following references depending on the tower it will be used with:

TORO B-Range towers — ref. ELECTRIC-B/2

Adapter and drill for ELECTRIC operation of TORO B-Range Lifts. Price includes a single-handled AL-KO 901 winch to replace the double-handled BULL300-D (Net Weight: 7.30 kg – without winch)

TORO C-Range towers — ref. ELECTRIC-C/2

Adapter and drill for ELECTRIC operation of TORO C- & E-Range Lifts. Price includes a single-handled AL-KO 901 winch to replace the double-handled BULL400-D (Net Weight: 7.30 kg – without winch)

TORO D-Range towers — ref. ELECTRIC-D/2

Adapter and drill for ELECTRIC operation of TORO D-Range Lifts. (Net Weight: 7.10 kg)

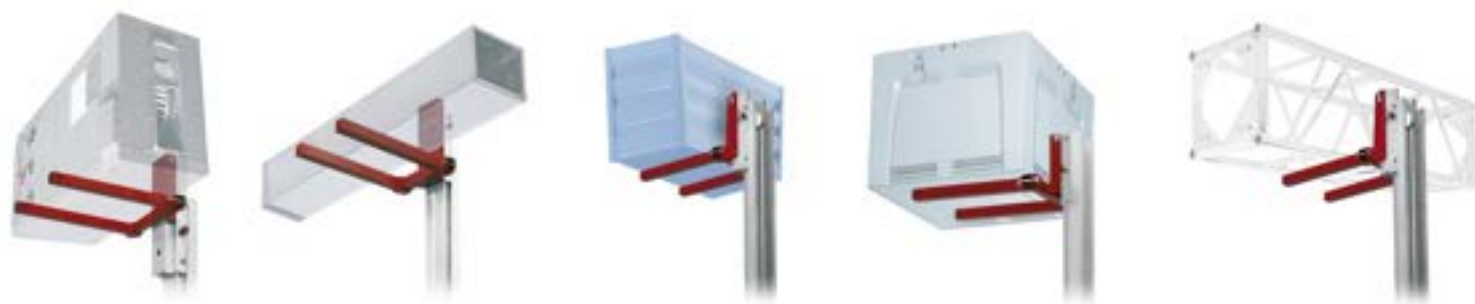
NOTE: When this electric system is used the TORO D-Range towers have a maximum load capacity of 350 kg.

APPLICATIONS

GUIL manufactures a wide range of innovative material lifts, adapters and accessories designed to cover the needs for a large variety of applications:

CE

- | HVAC
- | GLASS
- | AWNINGS & SHELTERS
- | ROLLER SHUTTERS & BLINDS
- | INSTALLATIONS
- | MAINTENANCE WORK
- | PIPING & DUCTS
- | METALWORK
- | CARPENTRY
- | EXHIBITION STANDS



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