

# COMBi-CBXL

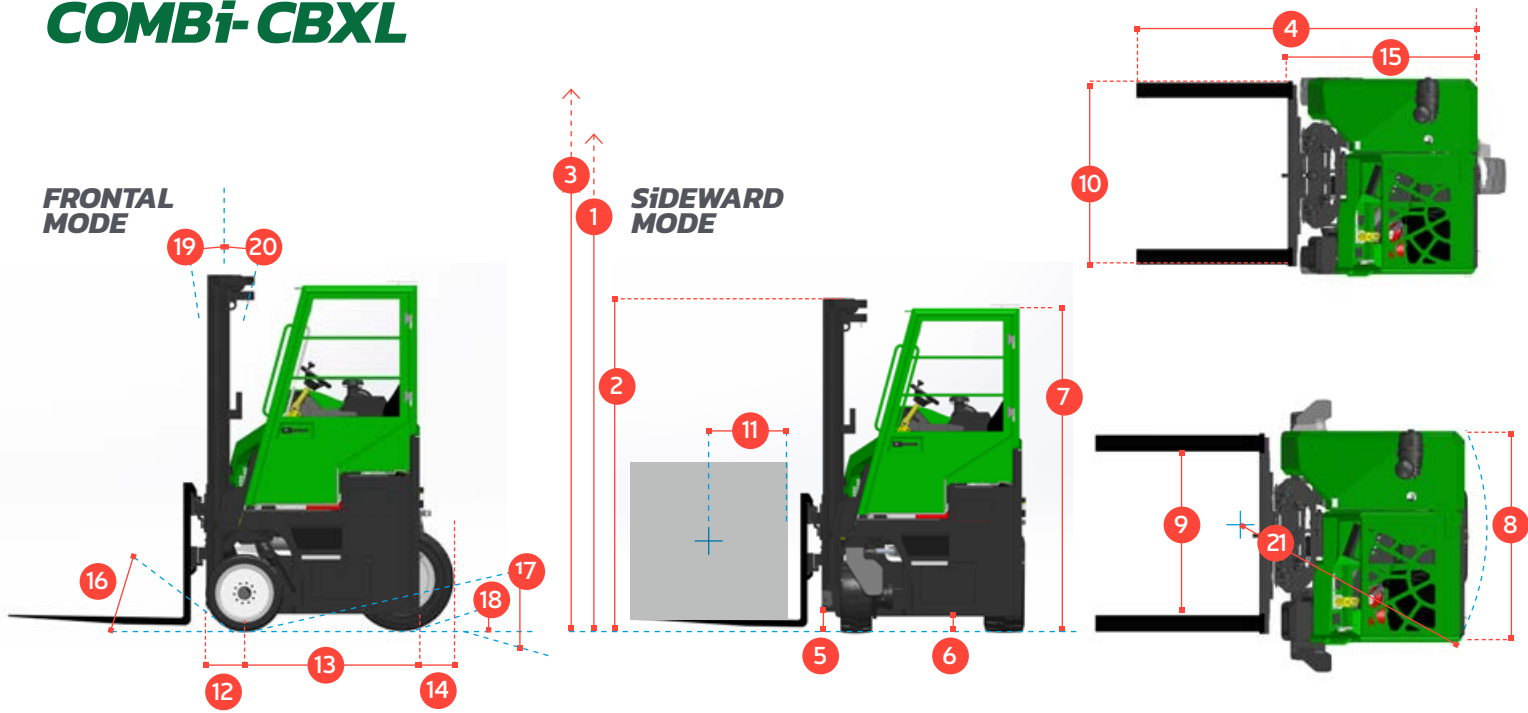
The innovative Combi-CBXL is designed to increase productivity, improve safety and help increase your storage capacity both indoors & outdoors.

# COMBiLiFT

LIFTING INNOVATION



# COMBi-CBXL



REF.	DESCRIPTION	STANDARD
1 a	Standard Lift Height	218"
1 b	Free Lift Height	0"
2	Height Mast Closed	96"
3	Max. (Mast raised)	254"
4	Overall Length	105"
5	Ground Clearance Under Mast	5"
6	Ground Clearance to Wheelbase Centre	5"
7	Height of Overhead Guard	93"
8	Width	63"
9	Outside Spread of Fork Arms	59"
10	Track Front	54"
11	Load Centre Distance	24"
12	Overhang Front	14"
13	Wheelbase	42"
14	Overhang Back	5"
15	Length From Face of Fork	63"
16	Approach Angle	30°
17	Ramp Angle	15°
18	Departure Angle	30°
19	Forward Tilt	3°
20	Backward Tilt	6°
21	Minimum Outside Radius	63 3/4"
A	Capacity	5500 lbs
B	Unladen Weight	14900 lbs
C	Maximum Ground Speed	8 mph
D	Gradeability	10%
E	Kobuto WG2503 LPG / V1505	42 / 62 hp
F	Electrics	12 Volt
G	Fork Section	5" x 2" x 42"
H	21 x 9 x 22 Front Tyre x 2 (Solid Rubber)	OD 21" / Width 9"
I	28 x 10 x 22 Rear Tyre x 1 (Super Elastic Rubber)	OD 28" / Width 12.5"
J	Standard Colour	Green and Grey
K	Suspension Seat	Grammer MSG 65

## Multi-Directional



## Features Include:

- Open cabin
- Load sensing steering
- 4-Way lever positioning of wheels
- Multi-directional operation
- 3 wheel electric drive

## Distributed by:

Patents - Load Carrying Trucks - Australian Patent No. 2014217777; Brazilian Patent Application No. BR 11 2015 020348 5; Canadian Application No. 2,901,522; Chinese Patent No. ZL 201480009365.9; European Patent No. 2956350; German Patent No. 60 2010 037 116.6; Indian Patent Application No.2438/MUMNP/2015; United States - United States Patent No. 9,561,943;

Design Registration - Canada - Canadian Design Registration No. 123292; Switzerland - Swiss Design Registration No. 134.557; Europe - European Design Registration No. 00725668-0001; Japan - Japanese Design Registration No. 1330896; South Korea - South Korean Design Registration No. 30-0516087; Russian Federation - Russian Design Registration No. 70814; Taiwan - Taiwanese Design Registration No. D126056; USA - US Design Patent No. D579,624;

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