# C-SERiES
## C10,000XL-C12,000XL

The multi-directional forklift designed for the safe, space saving and productive handling of long and bulky loads.
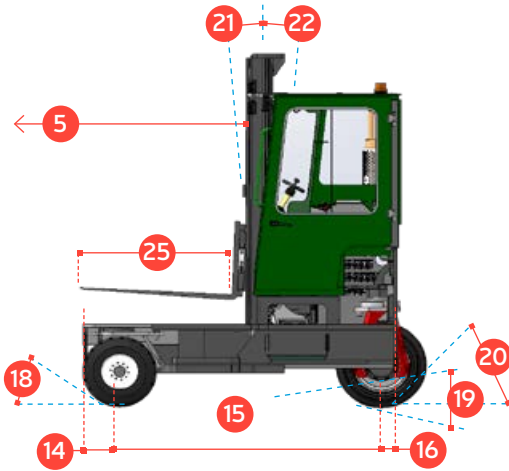
**COMBiLiFT**
**LiFTING INNOVATION**
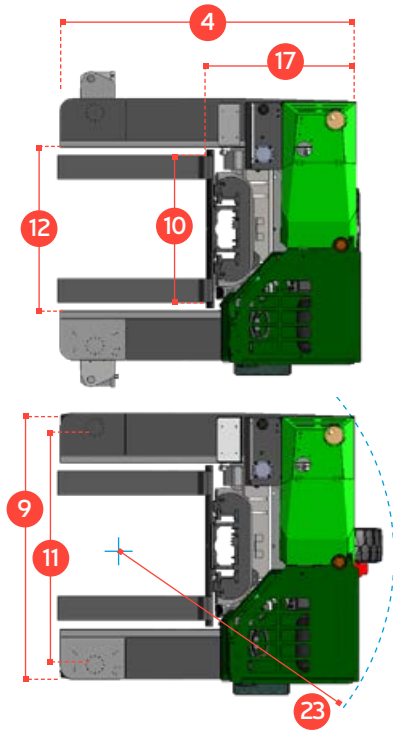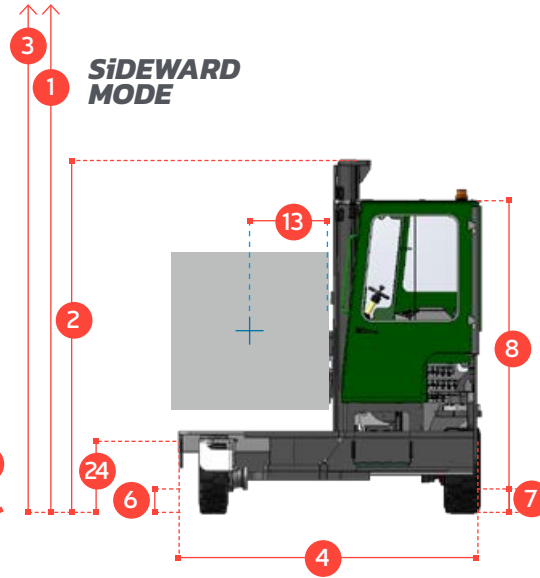


Wider Cab for increased Comfort

# C-SERiES
# C10,000 XL-C12,000 XL

**FRONTAL MODE**

**SIDEWARD MODE**



| REF. | DESCRIPTION | C10,000 XL | C12,000 XL |
|------|-------------|:----------:|:----------:|
| 1a | Standard Lift Height | 159" | |
| 1b | Free Lift Height | 0" | |
| 2 | Height Mast Closed | 118" | |
| 3 | Max. (Mast Raised) | 197" | |
| 4 | Overall Length | 98" | 104" |
| 5 | Mast Travel | 53" | 55" |
| 6 | Ground Clearance Under Mast | 11" | |
| 7 | Ground Clearance to Wheelbase Center | 10½" | 9" |
| 8 | Height Over Cab or of Overhead Guard | 102" | |
| 9 | Width | 88" | |
| 10 | Outside Spread of Fork Arms | 53" | |
| 11 | Track Front | 78" | |
| 12 | Frame Opening | 55" | |
| 13 | Load Center Distance | 24" | |
| 14 | Overhang Front | 11½" | |
| 15 | Wheel Base | 81½" | |
| 16 | Overhang Back | 5½" | |
| 17 | Length from Face of Fork | 51" | 53" |
| 18 | Approach Angle | 45° | |
| 19 | Ramp Angle | 29° | |
| 20 | Departure Angle | 45° | |
| 21 | Forward Tilt | 3° | |
| 22 | Backward Tilt | 5° | |
| 23 | Minimum Outside Radius | 98" | |
| 24 | Platform Height | 27" | |
| 25 | Platform Length | 47" | 51" |

| | | C10,000 XL | C12,000 XL |
|---|---|:---:|:---:|
| A | Capacity | 10,000 lbs | 12,000 lbs |
| B | Unladen Weight | 15,000 lbs | 17,000 lbs |
| C | Maximum Ground Speed | 9 mph | |
| D | Gradeability | 15% | |
| E | LPG Engine Kubota WG2503 | 62 HP | |
| F | Electrics | 12 Volt | |
| G | Fork Section | 2" x 6" x 47" | 2"x8"x47" |
| H | 23 x 10 - 12 Front Tire | OD 23" / Width 10" | |
| I | 28 x 12.5 - 15 Rear Tire | OD 28" / Width 11" | |
| J | Standard Color | Green and Gray | |
| K | Suspension Seat | KAB Model 116 | |

## Multi-Directional
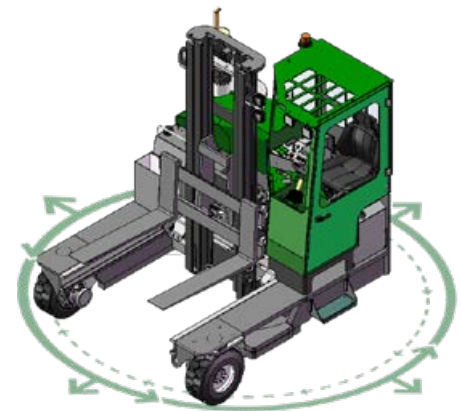


## Features Include:
- Rubber Mounted Half Open Cabin
- Multi-Direction Operation
- 3 Wheel Hydrostatic Drive
- Load Sensing Steering
- 4 Way Lever Positioning of Wheels
- Hydraulic Oil Cooler

## Distributed by:

International Patent Application No. PCT/Ep2014/053066; UK Patent Application No. GB 1302811.3