

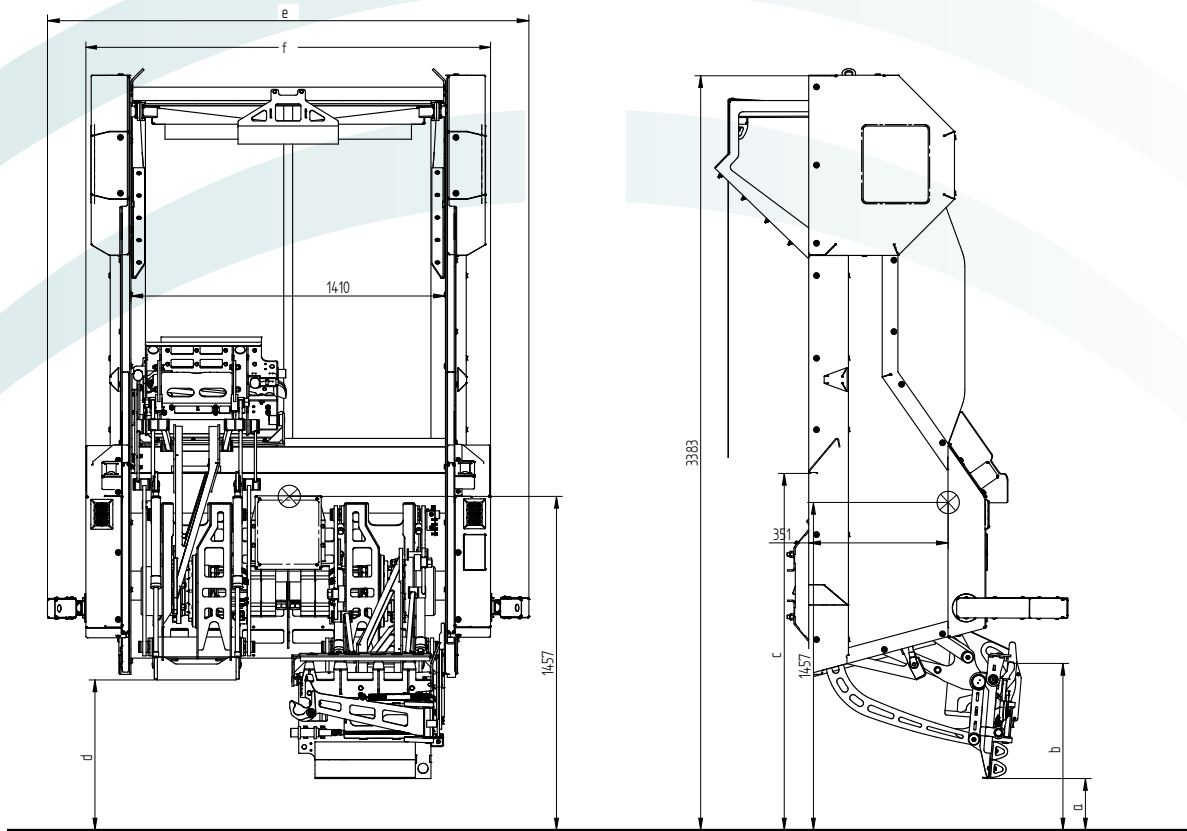


# MUT EcoLift

EASY. EFFICIENT. ELECTRIC.

**MUT**  
STEYR AUTOMOTIVE

EASY. EFFICIENT. ELECTRIC.



| Dimension                                  | Container type 80 -<br>360 l (EN 840/1) | Container type 500-<br>1,300 l (EN 840/2-3) |
|--------------------------------------------|-----------------------------------------|---------------------------------------------|
| <b>a</b> ground clearance of lift platform | 270-370 mm                              | 470-670 mm                                  |
| <b>b</b> installation height               | 800 mm                                  | 1.000 mm                                    |
| <b>c</b> height of installation area       | 1,200-1,600 mm                          | 1,200-1,600 mm                              |
| <b>d</b> ground clearance of lifter raised | 595 mm                                  | 595 mm                                      |
| <b>e</b> total width (semi) automatic      | 2,158 mm                                | 2,158 mm                                    |
| <b>f</b> total width manual                | 1,814 mm                                | 1,814 mm                                    |
| Drive-on height                            | 1,200 mm                                | 1,200 mm                                    |

The **MUT EcoLift** is designed for lifting, tipping and emptying waste bins, including 2-wheel bins (up to 360 litres) and 4-wheel bins (up to 1,300 litres), in accordance with the EN 840-1, EN 840-2 and EN 840-3 standards.

It is designed for waste collection vehicles with standard interfaces in accordance with EN 1501-1 and available in manual, semi-automatic or fully automatic versions.

## technical data Type 4101

|                                                   |                                             |
|---------------------------------------------------|---------------------------------------------|
| guidelines & standards                            | 2006/42/EG, EN 1501-1:2021 & EN 1501-5:2021 |
| weight                                            | 785.8 kg                                    |
| operating voltage                                 | 47-51 V                                     |
| max. current consumption Control unit             | 3 A                                         |
| max. electrical power 2-wheel container (1,000 N) | 1.5 kW                                      |
| max. electrical power 4-wheel container (5,000 N) | 2 kW                                        |
| lifting force                                     | 170 kg single / 700 kg connected            |

## technical data drive motor

|                  |                                 |
|------------------|---------------------------------|
| manufacturer     | Bonfiglioli                     |
| type             | BPM 200 L2S48N67G2TE1W8F1A 6024 |
| continuous power | 2,61 kW                         |
| weight           | 20 kg                           |

## technical data gearbox

|               |             |
|---------------|-------------|
| manufacturer  | Bonfiglioli |
| type          | 705C        |
| translation   | 305         |
| output torque | 8,410 Nm    |
| weight        | 63.5 kg     |

## emptyable container types

|          |                  |
|----------|------------------|
| EN 840-1 | 80-360 litres    |
| EN 840-2 | 500-1,280 litres |
| EN 840-3 | 770-1,100 litres |



# MUT

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All information is subject to the manufacturer's tolerance specifications. A tolerance of +/- 2% must be taken into account for all weights.