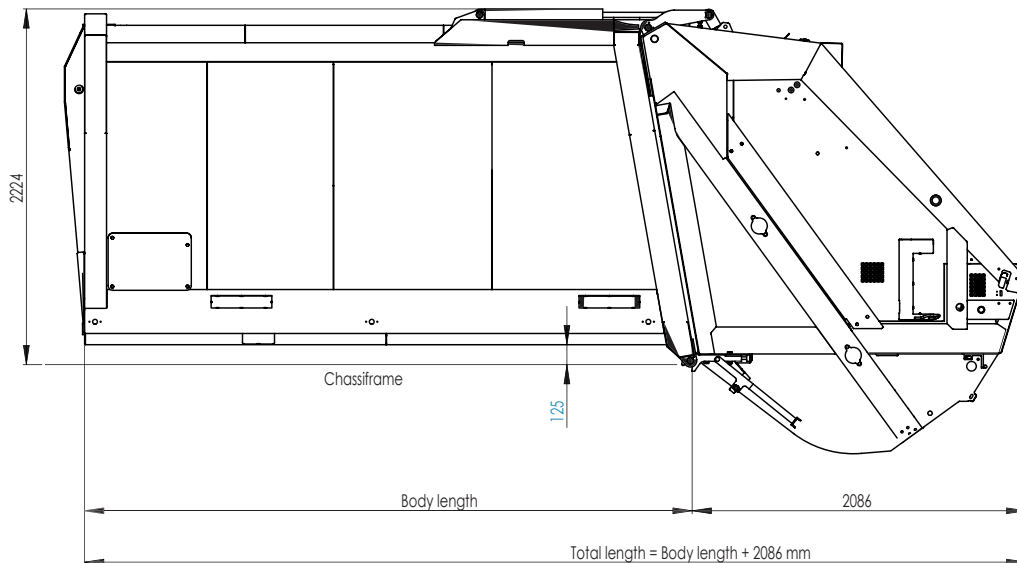




Data	10,1m³	10,5m³	11,7m³	12,1m³	12,5m³	13,3m³	14,1m³	15,7m³	17,3m³	18,1m³
Body length (mm)	3000	3100	3400	3500	3600	3800	4000	4400	4800	5000
Body width (mm)	2430	2430	2430	2430	2430	2430	2430	2430	2430	2430
Total length (mm)	5086	5186	5486	5586	5686	5886	6086	6486	6886	7086
Height from chassi frame (mm)	2224	2224	2224	2224	2224	2224	2224	2224	2224	2224
Total weight incl oil and chassi brackets (kg)	3905	3940	4050	4065	4080	4110	4220	4410	4510	4750

Technical data

- Work cycle speed: 12-14 Sec
- Packing force: 2,38 Kg/cm²
- Hopper volume: 1,16 m³
- Max hydraulic pressure: 260 Bar
- Flow: 0-140 l/min
- Tank volume: 107 l
- Filter: Return 10 micron
Pressure 10 micron
- Cylinder packer plate: Diam 80/63 mm
- Cylinder carriage plate: Diam 90/50 mm
- Cylinder tailgate: Diam 63/32 mm
- Valve: Load sensing proportional valve
- Pump: Variable
- Electrical system: 24 volt mobile
Can-bus system

- Sides, bottom, roof and other parts that is exposed to wear are made of high tense steel.

- Calculations of volumes are made due to prEN 1501-1