



SKIPLOADER L4600 – ARV.PT

SPECIFICATIONS:

SKIPLOADER - ST 14 SLD

Transport height: 310 mm

Lifting capacity: 14 t

STANDARD SLD

External manual control.

Classic skip stop container locking.

Truck communication.

STRUCTURE

Telescopic arms.

Welded high strength steel construction.

Subframe with bolted mounting holes.

Self-lubricating wear ring with greasing.

Underride protection integrated into the structure.

SAFETY

Electrical and hydraulic safety devices in accordance with CE standards.

Pressure relief valve on the distributor to prevent overloading.

Load retaining valve or pilot valve on all cylinders.

024 - 24 V Power supply

8010 - CE conformity

04600 - Length 4600 mm

2901 - Standard arms

5031 - Manual external control + stop button

3501 - Classic container stop

6015 - SD08 main valve

Max. oil flow-rate of 80 l/min.

Sectional valve.

4301 - Independent articulated pad stabilizer

Independent control of left or right stabilizer.

Bottom part equipped with an articulated pad.

Limit damages on the ground.

JAPAFRICA MOBILITY SOLUTIONS, UNIPessoal LDA

Registada Cons. Reg. Com. Funchal
NIPC 514 591 889
Capital Social 505.000,00€

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6004 - Rapid-Motion

Smart technology: Return oil utilization during the unloading.

Can be use with empty container or without container.

Reduction of the cycle times, particularly those for empty container.

3 times faster unloading, 40s - 15s in average.

Activation controlled by the driver from cab control.

8102 - Truck communication

Digital output signal on PAD control.

Can be used to put info on truck dashboard like:

- Transport position
 - RPM+
 - Engine Start
 - Engine STOP
 - PTO signal
 - Park brake signal
- (Available info depends on options)
- Fuel consumption decrease via engine speed control and start/stop functions.
 - Better visibility of equipment status with direct feedback on truck dashboard.

8117 - 2 additional LED working lights (front)

9006 - Overload indicator

9640 - Chain connection-central

Fixation of lifting chains and chain shorteners via a central shackle.

Compact solution.

Maximized container width.

9606 - 4 fixing chains + plate lifting Shackle

Lifting chains with flame cut shackles.

Chain length = 2m

Simple solution, adapted to different container lifting pins type.

9646 - Treated fixing chains

9619 - 2 hooks without latch - 1050mm

Two hooks installed on the pivot tube.

Hook distance = 1050mm

Hooks can be operated from radio remote control or external control panel.

9642 - Front access right



9629 - Steel floor

Covering plate of the platform made of steel.
Magnelis surface treatment.
Long lasting surface treatment.

6505-1 - middle left handside main valve position

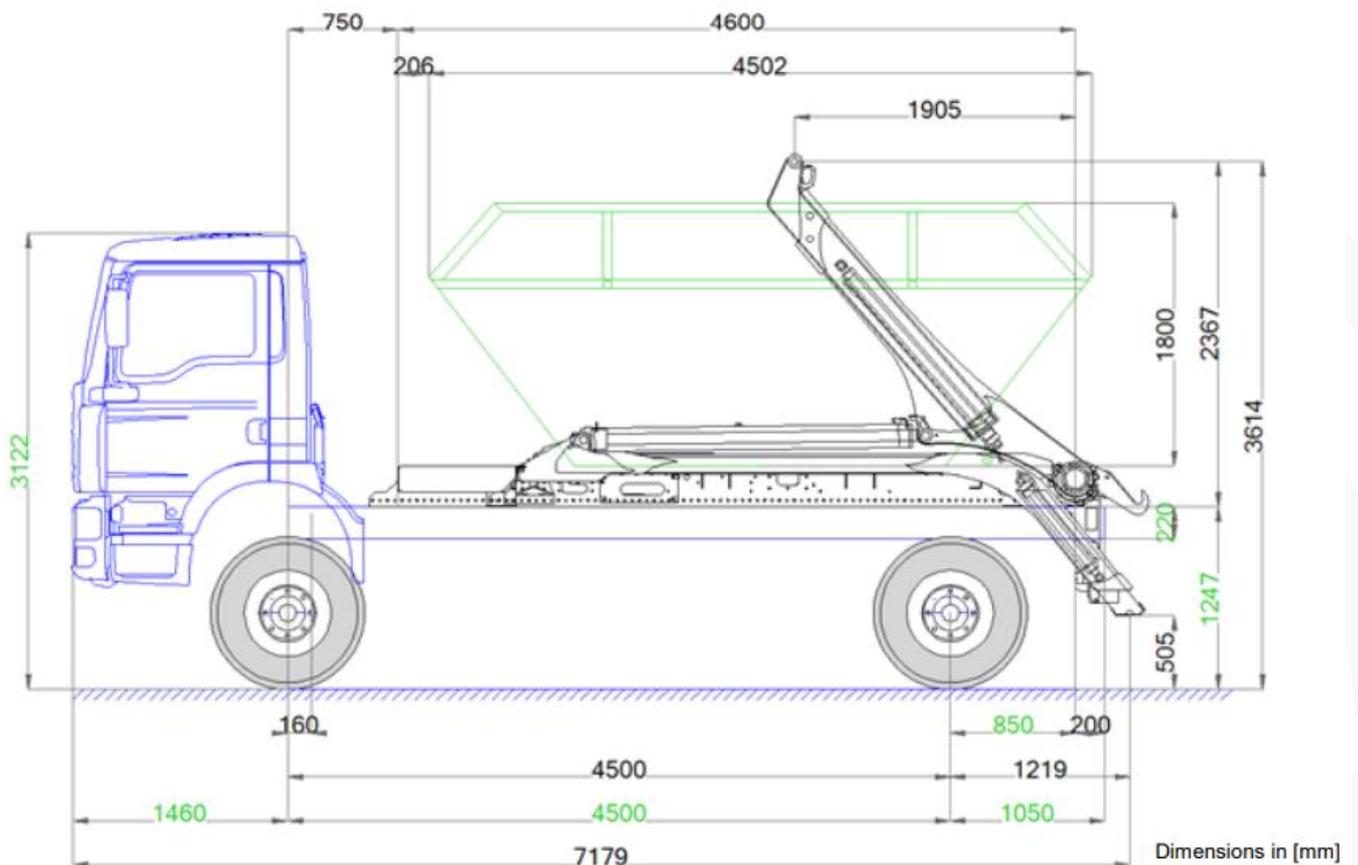
9714. - Others paints

9707-P. - Flat + Arms painting selection

RAL9011 - GREY MAN

9709. - Telescops+Stabilizers Painting RAL1003

TECHNICAL DIAGRAM:



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