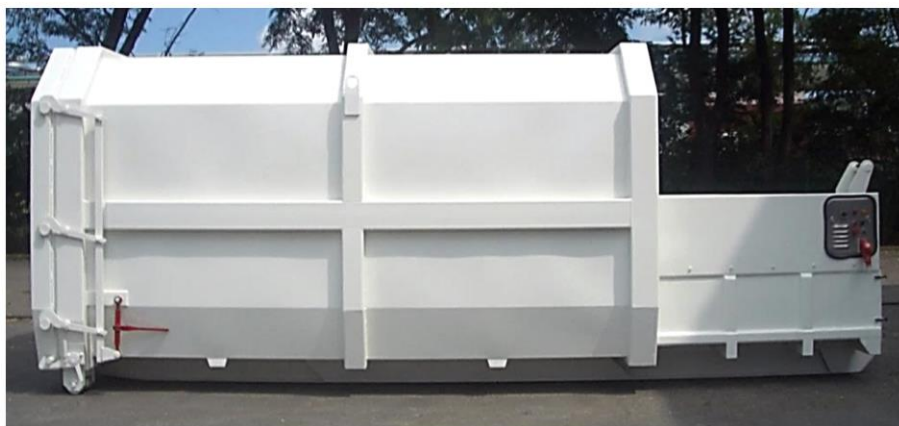


## AUTOCOMPACTOR

Mod.: SLS11

Capacity: 20 m<sup>3</sup>



## TECHNICAL CHARACTERISTICS

CONTAINER VOLUME (m <sup>3</sup> ):	20
WEIGHT APPROX. (kg):	5100
COMPACTION CHAMBER VOLUME (m <sup>3</sup> ):	1,35
THEORETICAL CYCLE TIME IN EMPTY (s):	38
THEORETICAL PERFORMANCE (m <sup>3</sup> /h):	110
MAXIMUM COMPACTION STRENGTH (KN):	340
PRESS PENETRATION (mm):	450
HOPPER VOLUME (m <sup>3</sup> ):	1,1
MOTOR POWER (KW):	5,5

### OPTIONALS:

#### ROLLERS:

- FRONT ROLLERS
- REAR ROLLERS

REAR DOOR  
MANIPULATING HOOK

#### SIGNAL FOR FULL CONTAINER:

- ACUSTIC
- ROTATING  
BEACON

TOP ROTATION DOOR

## DIMENSIONS

#### DIMENSIONS (mm):

- LENGTH (L): 6396
- HEIGHT (H): 2520
- WIDTH (A): 2523
- HOOK HEIGHT (G): 1450-1600
- HOPPER HEIGHT TO THE GROUND (F): 1379
- INTERIOR DIVIDER BETWEEN GIRDERS (C): 904
- EXTERIOR DIVIDER BETWEEN WHEELS (B): 2160
- FILLING OPENING (DxS): 1860x1994

**DANIMA INGENIERIA AMBIENTAL, S.A.**

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