

TRANSFER STATION

Model:

C45A

STANDARD EQUIPMENT:

HOPPER 30m³
+
TRANSFER



OPTIONS FOR STANDARD TRANSFER SYSTEM:

- T2L8
- T3L8

OTHER DIMENSIONS FOR STANDARD TRANSFER CARTS:

- L6
- L7
- L9

OTHER STANDARD HOPPERS:

- 45 m³ with pusher
- 15 m³

Other options upon request

TECHNICAL CHARACTERISTICS

WEIGHT (kg):	7.750
GENERAL DIMENSIONS (mm):	2.360x3289x683
COMPACTION STRENGTH (Tm/KN):	45/450
COMPACTION CHAMBER VOLUME (m ³):	4,15
COMPACTOR POWER (KW):	22
THEORETICAL PERFORMANCE (m ³ /h):	415
EMPTY COMPACTION CYCLE (s):	30
CAPACITY STANDARD HOPPER (m ³):	30
LENGTH STANDARD CART (mm):	8.000
TRANSFER POWER (KW):	5,5

NO STANDARD

• CART L6 (lengths in mm):	6.000
• CART L7 (lengths in mm):	7.000
• CART L9 (lengths in mm):	9.000
• HOPPER 45 WITH PUSHER (capacity m ³):	50
• HOPPER 15 (special for loading with conveyor belt) (m ³):	15
• HOPPER COVER	
• REFRIGERATION	
• CONTAINER RECOVERY	
• OTHER OPTIONS	Upon request

DANIMA INGENIERIA AMBIENTAL, S.A.

PARQUE EMPRESARIAL PRINCIPADO DE ASTURIAS, PARCELA 12 – 33417 AVILES (ASTURIAS) SPAIN

web: www.danima.es

mail: danima@danima.es

tel: +34 985 514 450