

MINICollector

Mod.:

MINIPAC V

Capacity:

5 m³



TECHNICAL CHARACTERISTICS CARGO BOX

CAPACITY (m³):	4,5
DESIGN FOR:	
○ CHASSIS:	4x2 & 4x4
○ DISTANCE BETWEEN AXLES (mm):	2900 A 3350
○ CABIN:	SHORT
GROSS VEHICLE WEIGHT (Tm):	9,5 TO 12
TIPPING ANGLE:	84°
STEEL HOPPER WITH HIGH ELASTIC LIMIT	DOMEX 690
THICKNESS:	
○ BOTTOM (mm):	3
○ SIDES (mm):	3
○ FRONT (mm):	4
○ HOPPER RAMP (mm):	3
○ ROOF (mm):	3
WELDING:	CONTINUOUS
SPARE WHEEL SUPPORT ON EQUIPMENT	
SIDE PROTECTIONS ACCORDING TO DIRECTIVE (89/297/CEE)	



ADVANTAGES

- + **REDUCED DIMENSIONS:**
FOR COLLECTION IN NARROW PLACES
- + **HIGH COMPACTION CAPACITY:**
FINAL DENSITY OBTAINED: 600-650 kg/m³
- + **HIGH DISCHARGE HEIGHT:**
UNLOADING IN LARGER REFUSE COLLECTORS
- + **TIGHT SEAL:**
DURING THE TRANSFER

VERY IMPORTANT: Chassis must be provided with Power Take-Off.

TECHNICAL CHARACTERISTICS HYDRAULIC EQUIPMENT

- ↕ **PUMP (GEAR PUMP):** Q=33cm³/rev
- ↕ **DIRECT COUPLING PUMP-GEARBOX**
- ↕ **DOUBLE ACTING STABILIZING JACKS (CHROMED)**
- ↕ **DOUBLE EFFECT CYLINDERS, CHROMED, FOR:**
 - TIPPING
 - COMPACTION
 - LIFTING
- ↕ **REAR LIFT FOR CONTAINERS:**
 - STANDARD CONTAINERS (80 TO 800 l)
- ↕ **TURNS WITH BRONZE CAP AND GREASE FITTING**
- ↕ **COMPACTION PLATE TYPE "PENDULUM"**
- ↕ **PUSH BUTTON CONTROL ON BOTH SIDES**
(FOR LIFTING, TIPPING AND COMPACTION)
- ↕ **EMERGENCY STOP DEVICE IN CABIN**

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