UTILITY SIZE REFUSE COMPACTION BODY

## FASTPACK

HIGH COMPACTION RATIO FOR MAXIMUM PAYLOAD



## THE PACKER WITH PUNCH!

DATA-VEYORS CORP. Oakland, California

## TANTE LANGE

### 3 SIZES - ONE

#### IMPROVE YOUR PROFIT PICTURE

- LOW INITIAL INVESTMENT
- REDUCE OPERATING COSTS
  - ONE-MAN OPERATION



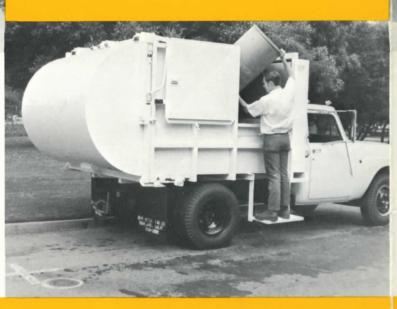


### **ECONOMICAL**

- SCATTER ROUTES
- RESIDENTIAL AREAS
- SPECIAL PICKUPS
- PARK AND BEACHES
- STREET DEPARTMENTS

### EASY TO LOAD

- TOP DOORS IN LINE WITH SIDE DOORS
  - LOAD FROM EITHER SIDE
    - FOLD DOWN STEPS
    - BARREL LIFT OPTIONAL



## TASTE PACK

## HIGH QUALITY

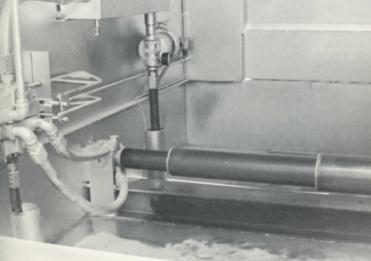
#### SAFE

- OPEN REAR DOOR FROM SIDE
  - COMPLETE EJECTION
  - UNLOAD ON ANY TERRAIN
- NO ACCIDENTAL OPENING OF REAR DOOR
  - SAFETY OVERLOAD LOCKS



### **EFFICIENT**

- 3-STAGE TELESCOPIC CYLINDER
- 43,000 LB. PACKING FORCE
- NO INEFFICIENT SCISSOR ACTION
- NO HYDRAULIC CYLINDER IN CAB
- NO CHASSIS MODIFICATION REQUIRED



#### **MANEUVERABLE**

- LOW OR NARROW CLEARANCES
  - SHORT TURNING RADIUS
  - NO OVERWEIGHT WORRIES



# TASTPACK

BODY CONSTRUCTION: High tensile plate and sheet steel heavily re-inforced with structural

steel. Heavy cast steel rear door hinges.

HYDRAULICS: Cylinders: Extra heavy duty to provide years of low maintenance operation.

P. T. O. - Chelsea

Pump - Commercial Shearing

CONTROLS: 2 or 3 Spool valve control. Packing Blade can be operated from either side.

STEPS: Rugged fold down steps on both sides for easy loading and personnel safety.

LIGHTS: Identification and Clearance lights meet Federal Safety Standards.

**PAINT:** Standard color – White. Top grade automotive.

OPTIONAL EQUIPMENT: Barrel Lift - Push Button Controls - Automatic Packing Cycle

Side Door Safety Interlocks.

| 3 SIZES   | 7½ CU. YD.   | 10 CU. YD.   | 13 CU. YD.   |
|---|--|--|--|
| BODY SPECIFICATIONS  Overall Length (incl. Bubble) Overall Width Height above Chassis Frame Weight Packing Blade Cylinder Packing Blade Force Packing Cylinder Stroke Oil Operating Pressure Oil Tank Capacity — gallons Rear Door Cylinders (inset on side) Cast Aluminum Guide Blocks Guide Block Wear Shoes (adjustable) Loading Door Width Top Doors (in line w/side doors) | 10' 4" 90" 5' 3" 3450 # 3-stage 43,000 # 62-1/8" 1800 # 15 2 4 8 36" 36" x 21"   | 10' 7" 90" 5' 9" 3750 # 3-stage 43,000 # 62-1/8" 1800 # 15 2 4 8 36" 36" x 21"   | 11' 7" 90" 5' 9" 4050 # 3-stage 43,000 # 74-1/8" 1800 # 15 2 4 8 36" 36" x 21"                   |
| RECOMMENDED CHASSIS  Rated by Tonnage Cab to Axle Wheelbase G. V. W. Rating Rear Axle Rear Axle Ratio Rear Springs @ Ground Front Springs @ Ground Brakes Front Rear Dual Rear Wheels Tires   | 1 ton<br>60"<br>126" to 132"<br>10,000 #<br>11,000 #<br>5.7 — 6.2<br>4150 #<br>1750 #<br>H. D.<br>H. D.<br>Yes<br>8 PR | 1½ ton<br>60"<br>126" to 132"<br>14,000 #<br>11,000 #<br>5.7 - 6.2<br>8750 #<br>2600 #<br>14 x 2½<br>15 x 4<br>Yes<br>7.50 x 20 8 PR | 1½ ton 72" 135" to 144" 15,000# 11,000# 5.7 - 6.2 8750# 2600#  14 x 2½ 15 x 4 Yes 7.50 x 20 8 PR |

Manufactured by
DATA-VEYORS CORPORATION
3246 Ettie Street
Oakland, California 94608

(415) 658-3569

For Sales & Service: