

BODY SIZES:	16, 20,	25 cubic	yards	
Hopper Cap	acity			2½ cu. yds.

## CONTROLS:

SAFETY SENTRY CYCLE CONTROL located on rear curb side; includes master control plus levers for full manual control of blade.

TAILGATE AND EJECTION CONTROLS located on left front corner of body.

Cab-mounted POWER TAKE-OFF CONTROL.

BUZZER SIGNAL located at each rear corner of body.

## HYDRAULIC EQUIPMENT:

Hydraulic pump 35 gpm @ 1000 psi @ 1200 rpm Hydraulic oil reservoir 54 gallons (Dipstick in oil reservoir) Oil Filter with 100-mesh bronze reuseable cartridge and filter condition gauge

#### HYDRAULIC CYLINDERS

TITURAULIG CILINDERS.	
Telescopic Ejection Cylinder, Double-Acting:  16 cu. yd	2-stage
25 cu. yd	4-stage
4½" Bore, 48" Stroke	
Scoop Cylinder (1), Double-Acting: 75/2" Bore, 16" Stroke	
Tailgata Cylindor (2) Cingle Asting	

# PERFORMANCE CHARACTERISTICS: Cycle Time

			***********		to	40	seconds
Reload	Time	 		15	to	20	seconds

## DIMENSIONAL DATA:

Overall length, 16 cu. yd.	226"
20 cu. yd	
25 cu. yd	
Overall width	96"
Height above truck frame	92"
Hopper inside width	75"
Hopper opening height	58"
Hopper sill height	1" to 4"
bel	low truck frame
Clearance, bottom of hopper	
to raised packing blade	EE"

### 

## CONSTRUCTION:

Body floor	10	ga.	hi-tensile
Body sides	11	ga.	hi-tensile
Body roof	12	ga.	hi-tensile
Number of crossmembers:			

16	cu.	yd.													9	ľ
20	cu.	yd.												1	1	
25	cu.	yd.	1											1	2	

Hopper	3/16"	hi-tensile
Ejection	panel8	ga. steel
Packing	Blade	3/16" steel

#### WEIGHTS:

16	CU.	yd	11.900	lbs.
20	cu.	yd	12,500	lbs.
25	cu.	yd	13.250	lbs.



45/8" Bore, 18" Stroke

PERFECTION-COBEY CO. • GALION, OHIO 44833

Harseo