

# TRANS<sup>PAK</sup><sup>®</sup>

## Harris Preload Compaction System

COMPACTED

PRE-WEIGHED

LOAD SIZED

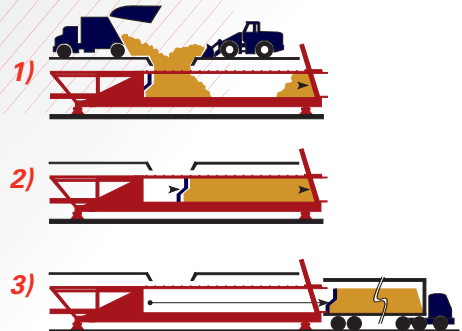
FREE STANDING

EASY TO LOAD



The industry needed to maximize payload weight, increase transfer station productivity, become more environmentally conscious, and reduce maintenance costs.

*It's as easy as 1, 2, 3...*



200 Clover Reach Drive  
Peachtree City, GA 30269

[www.harriswaste.com](http://www.harriswaste.com)

(800) 373-9131 • (770) 631-7290 • (770) 631-7299 fax

# TRANSPAK<sup>®</sup> Specification Tables

Model	Standard HP	Tons/Hr Capacity **	Expanded Log Size HxWxL	Log Weight (tons)	Logs per Truckload	Logs Per/Hr	Truck Loads (Per/Hr)	Machine Dimensions	Power Unit Dimensions	Shipping Weight (tons)
TP-250 HS	(2) 125	90	90" x 90" x 20'	14	2	6.5	3.25	10' x 10' x 57'	7' x 15' x 8'	90
TP-250 Super	(2) 125	80	90" x 90" x 20'	16	2	5	2.5	10' x 10' x 57'	7' x 15' x 8'	91
TP-250 XL	(2) 125	80	90" x 90" x 24'	20	2	4	2	10' x 10' x 63'	7' x 15' x 8'	94
TP-375 Super	(2) 125	100	96" x 102" x 20'	20	2	5	2.5	10' x 11' x 57'	7' x 15' x 8'	99
TP-375 XL	(2) 125	100	96" x 102" x 24'	24	2	4	2	10' x 11' x 62'	7' x 15' x 8'	102
TP-500 HS	(2) 125	140	90" x 90" x 38'	28	1	5	5	10' x 10' x 75'	7' x 15' x 8'	112
TP-500 Super	(2) 125	128	90" x 90" x 38'	32	1	4	4	10' x 10' x 75'	7' x 15' x 8'	113
TP-500 AS*	(2) 125	128	90" x 90" x 39'	33	1	4	4	9' x 10' x 81'	7' x 15' x 8'	112

## Metric

Model	Standard Kw	mt/Hr Capacity **	Log Size HxWxL Meters	Log Weight (Metric ton)	Logs per Truckload	Logs Per/Hr	Truck Loads (Per/Hr)	Machine Dimensions Meters	Power Unit Dimensions Meters	Shipping Weight (Metric ton)
TP-250 HS	(2) 93	82	2.3 x 2.3 x 6	12.7	2	6.5	2.5 - 3	3 x 3 x 17.4	2.1 x 4.6 x 2.4	81.6
TP-250 Super	(2) 93	72.6	2.3 x 2.3 x 6	14.5	2	5	2.5	3 x 3 x 17.4	2.1 x 4.6 x 2.4	82.5
TP-250 XL	(2) 93	72.6	2.3 x 2.3 x 7.3	18.2	2	4	2	3 x 3 x 19.2	2.1 x 4.6 x 2.4	85.3
TP-375 Super	(2) 93	90.7	2.4 x 2.6 x 6	18.2	2	5	2.5	3 x 3.4 x 17.4	2.1 x 4.6 x 2.4	89.8
TP-375 XL	(2) 93	90.7	2.4 x 2.6 x 7.3	21.8	2	4	2	3 x 3.4 x 18.9	2.1 x 4.6 x 2.4	92.5
TP-500 HS	(2) 93	127	2.3 x 2.3 x 11.6	25.4	1	5	4	3 x 3 x 22.9	2.1 x 4.6 x 2.4	101.6
TP-500 Super	(2) 93	116	2.3 x 2.3 x 11.6	29	1	5	4	3 x 3 x 22.9	2.1 x 4.6 x 2.4	102.5
TP-500 AS*	(2) 93	116	2.3 x 2.3 x 11.8	29.9	1	4	4	2.7 x 3 x 24.7	2.1 x 4.6 x 2.4	101.6

Revised 8/06

M06007a

Specifications subject to change without notice.

All TRANSPAK models are designed to process solid waste, C&D, and yard waste. TransPak processing white goods require additional liners

\*The TransPak TP-500AS Model consists of Saloon Style Door rather than the standard vertical gate ideal when vertical height is limited.

\*\*Performance rates, Production Rates, Bale Weights and Bale Densities are subject to material input densities, feed rates and other variables of production outside the control of HWMG, Inc.

## Features

- A wide range of models designed to meet a variety of needs
- Easy loading, gravity fed with either push loaders or conveyors
- 25 ton legal payloads achievable on highway hauls
- Compacts and weighs over 100 tons of material per hour
- Tipping floor data board displays information about log weight & length, platen position, and diagnostic functions
- Heavy-duty compactor box construction for longer useful compactor lifespan
- Fully machined floor surface for true flat surface for the platen to travel on for longer floor liner life
- Platen has heavy-duty, large frame construction for superior guidance inside the chamber and longer life

## Benefits

- Integral weighing system forms each payload to maximum weight limits to reduce transportation costs
- Payload formed independently of transfer vehicles provides greater transfer station efficiency
- Ability to use any standard hauling system
- Auto-Pak option for automatic controllable compaction density
- Compact size fits many facilities where space is confined
- High volume throughput
- Installation assistance, training, and support

