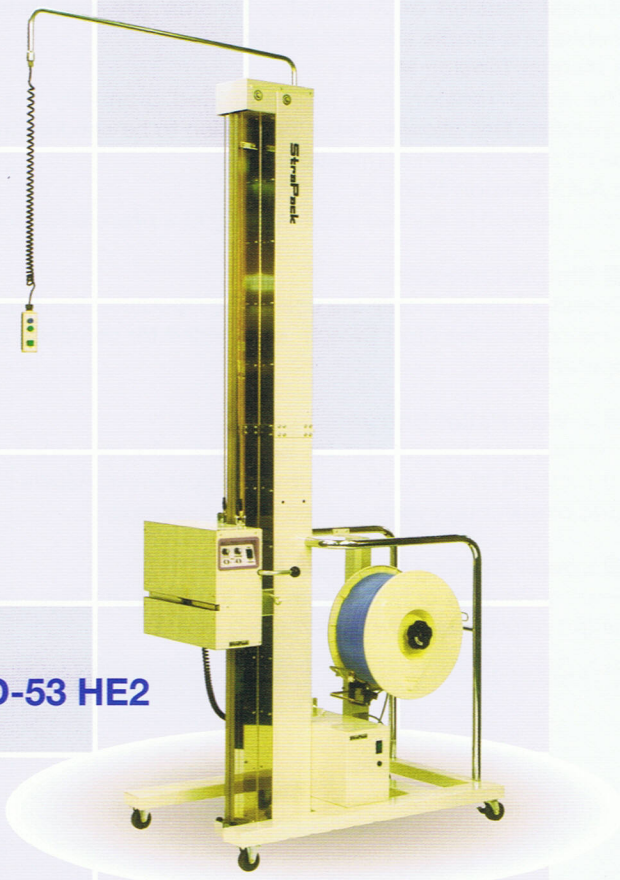


# StrapPack<sup>®</sup>

## Pallet Strapping Machine



D-53 HE2

The D-53 HE2 is a tall, vertical pallet strapping machine. It features a long, thin vertical column with a control panel and a large roll of yellow strapping material mounted on a side rail. A long, thin arm extends from the top of the column, holding a vertical strap. The machine is mounted on a four-wheeled base.



D-53 PLT2

The D-53 PLT2 is a lower-profile pallet strapping machine. It has a metal frame with a large roll of yellow strapping material mounted on a side rail. The machine is mounted on a four-wheeled base. In the foreground, a pallet of yellow boxes is shown, demonstrating the machine's application.

# D-53PLT2, D-53HE2



# D-53PLT2, D-53HE2

## Pallet Strapping Machine



### D-53 PLT2

#### ■ Versatile Tension Capability

Manual Tension or Automatic Tension are available by means of a simple selector switch.

#### < Manual Tension Mode >

The strap tension can be controlled manually via the Operation Bar, allowing edge protection to be secured to the pallet prior to strap completion.

#### < Auto Tension Mode >

Strap tension is applied automatically at a preselected level.

#### ■ Simple Operation

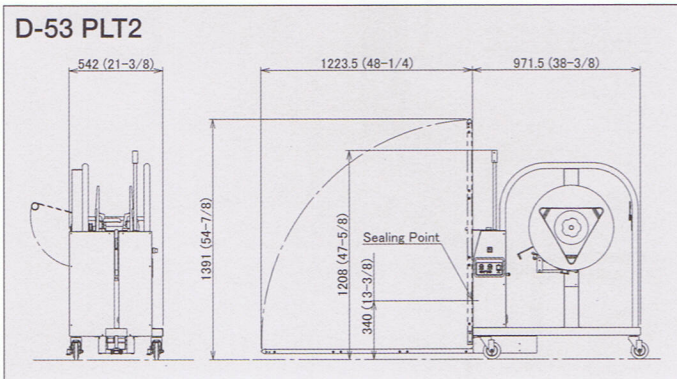
Operator friendly! Only the use of the Operation Bar (Manual Tension) and the Start Switch are needed for complete strap operation.

#### ■ 4-Way Pallet Entry

The bayonet height can be adjusted (35 mm, 22.5 mm, 10 mm/ 1.4 in. 0.9 in. 0.4 in.) by a simple lever. Allows cross strapping through various sized pallet openings.

#### ■ Lower Sealing for Small Pallet

Sealing Point is only 340 mm (14 in.) from the floor. Small height pallets can now be strapped easily.



### D-53 HE2

#### ■ Easy Height Adjustment

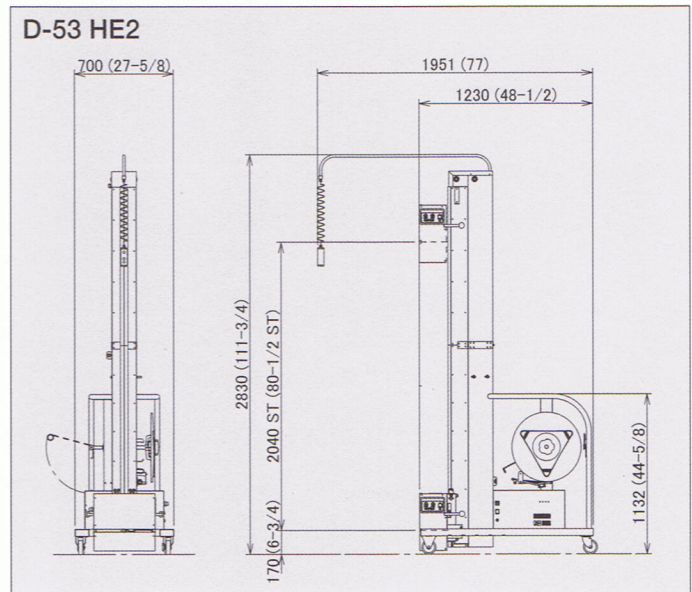
Strapping height is quickly adjusted through the easily operated counterbalance that moves smoothly and effortlessly to the desired strap location.

#### ■ Simple Operation

The innovative pendant switch allows operation of the machine from either side of the load while enabling the operator to control the feeding, tensioning, and sealing of the strap with one hand.

Operator control makes positioning of the strap and/or the placement of corner protection an easy task.

**Battery operated type is also available for both models.**



#### ■ Standard Specifications

millimeters/(inches)

	D-53 PLT2	D-53 HE2		
Dimensions	width	1000 - 2195 (39-1/2 - 86-1/2)	width	1230 (48-1/2)
	height	1208 - 1391 (47-3/8 - 54-7/8)	height	2380 (94)
	depth	542 (21-3/8)	depth	700 (27-5/8)
Machine Weight	approx 90 kg (198 lbs)		approx 170 kg (374 lbs)	
Arch Height	10, 22.5, 35 (3/8, 7/8, 13/8)		—	
Package Size (Height)	380 (15) - free		450 - 1800 (17-3/4 - 70-3/4)	
Strap Width	12 (1/2)			
Strap tension	90 - 690N (9 - 70 kgf) (20 - 156 lbs)			
Sealing Method	heat seal			
Power Supply	100, 110, 120, 200, 220, 230, 240V single phase 50 / 60Hz 0.4kw			

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