

MODEL DHW-9

DOUBLE CHAMBER – DOUBLE DOOR VERTICAL BALER TEXTILE SERIES

GENERAL SPECIFICATIONS

Baler Dimensions	
Length	50
Width	202"
Height	191"
Shipping Weight	21,500 Lbs.
Chamber Size (LxWxH)	30 x 60 x 78"
Number of Chambers	2

STRUCTURAL

Welded Frame of Heavily Re-enforced Channel
Rectangular Tubing and Plate
Heavy-Duty Platen Guide System
Replaceable Platen Wear Pads
Fully Retractable Clamshell Doors
Full Bale Wrap Capable, Half Bag Method of Wrapping
7 Bale Strapping Slots
Sand Blasted, Primed and Painted with Industrial Enamel

HYDRAULIC

JIC Standard Hydraulics	Rated to 3,000 PSI
Main Cylinder	Bore 7", Stroke 60", Rod 5"
System Pressure	1,800 PSI
Total Force	69,000 Lbs.
Platen Pressure	41.5 PSI
Cycle Time (No Load)	37 Seconds
Reservoir Oil Capacity	165 Gallons

ELECTRICAL

Safety Interlock Switches
All Control Circuits 120 Volts
NEMA 12 Enclosures
10 HP TEFC Electric Motor
Semi-Automatic with Push Button Controls
Standard Voltages - 460, 60 Hertz

BALE SIZE AND WEIGHTS* - Approximate

Length	30"
Width	60"
Height	Variable

Textile Bale Weights: 800-1000Lbs

* Performance rates, bale weights and bale densities are subject to moisture content, material pre-bale densities, feed rates and other variables in baling.



*Machine depicted is representative of series and may not be actual model.

HA has the most diversified line of textile baling presses in the industry today, featuring a variety of bale sizes, weights, and feed systems to meet the specific needs of our customers.

WE RECOMMEND YOU PURCHASE BALING WIRE AND HYDRAULIC OIL WITH ORDER.

MODEL DHW-9-T-HD-XT VERTICAL CLAMSHELL TEXTILE SERIES

GENERAL SPECIFICATIONS

Baler Dimensions	
Length	74
Width	216 1/2"
Height	260"
Shipping Weight	21,500 Lbs.
Chamber Size (LxWxH)	30 x 60 x 78"
Number of Chambers	2

STRUCTURAL

Welded Frame of Heavily Re-enforced Channel
Rectangular Tubing and Plate
Heavy-Duty Platen Guide System with Replaceable Wear
Pads
Fully Retractable Clamshell Doors
Full Bale Wrap Capable, Half Bag Method of Wrapping
7 Bale Strapping Slots
Pre Compression Trampler System
Sand Blasted, Primed and Painted with Industrial Enamel

HYDRAULIC

JIC Standard Hydraulics	Rated to 3,000 PSI
Main Cylinder	Bore 7", Stroke 60", Rod 5"
Trampler Cylinder	Bore 4", Stroke 75", Rod 2 1/2"
System Pressure	2,400 PSI
Tramp System Pressure	1500 PSI
Total Force	92,000 Lbs.
Tramp Total Force	18,800 Lbs.
Platen Pressure	55.1 PSI
Tramp Platen Pressure	11.3 PSI
Cycle Time (No Load)	26 Seconds
Tramp Cycle Time	10 Seconds
Reservoir Oil Capacity	165 Gallons

ELECTRICAL

Safety Interlock Switches
All Control Circuits 120 Volts
NEMA 12 Enclosures
30 HP TEFC Electric Motor
Semi-Automatic with Push Button Controls
Standard Voltages - 460, 60 Hertz

BALE SIZE AND WEIGHTS* - Approximate

Length	30"
Width	60"
Height	Variable

Textile Bale Weights: 800-1000Lbs

* Performance rates, bale weights and bale densities are subject to moisture content, material pre-bale densities, feed rates and other variables in baling.



*Machine depicted is representative of series and may not be actual model.

HA has the most diversified line of textile baling presses in the industry today, featuring a variety of bale sizes, weights, and feed systems to meet the specific needs of our customers.

WE RECOMMEND YOU PURCHASE BALING WIRE AND HYDRAULIC OIL WITH ORDER.