



# ACCURATE INDUSTRIES

**WASTEQUIP  
ACCURATE**



## *Vertical Downstroke Baler Specifications*

MODELS	36/24 HD	48/30 HD	60/30 HD	60/30 XHD	60/30 XXHD	72/30 HD	60/30 HD LO PRO	40/54 HD	40/54 XHD
CYL BORE	3-1/2"	6"	6"	6"	7"	6"	6"	6"	6"
ROD SIZE	2"	4"	4"	4"	5"	4"	4"	4"	4"
STROKE	30"	52"	52"	52"	69"	52"	31"	52"	52"
MOTOR HP (5-20)	5	10	15	15	20	15	15	15	15
PHASES AND VOLTAGE	3 PH 208- 230/460								
BALE WEIGHT CORRUGATED	250- 460#	650- 800#	800- 1,000#	900- 1,200#	1,100- 1,400#	900- 1,100#	750- 950#	900- 1,100#	900- 1,200#
BALE SIZE AFTER EJECTED	24"x36"x 36"H	30"x48"x 43"H	30"x60"x 48"H	30"x60"x 48"H	30"x60"x 48"H	30"x72"x 48"H	30"x60"x 48"H	40"x54"x 48"H	40"x54"x 48"H
FEED GATE OPENING	18"X 36"	26"X48"	26"X60"	26"X60"	26"X60"	26"X72"	20"X60"	26"X54"	26"X54"
FEED HEIGHT	37"	50-1/2"	50-1/2"	50-1/2"	50-1/2"	50-1/2"	50-1/2"	50-1/2"	50-1/2"
PLATEN AREA (sq ins.)	864	1,440	1,800	1,800	1,800	2,160	1,800	2,160	2,160
PLATEN FORCE (lbs)	21,156	62,172	62,172	64,998	88,470	62,172	62,172	62,172	64,998
OPERATING PRESSURE PSI	2,200	2,200	2,200	2,300	2,300	2,200	2,200	2,200	2,300
CYCLE TIME (sec)	30	45	45	45	64	45	40	45	45
CONTROL VOLTAGE	110V								
PUMP SIZE GPM @1850 RPM	4.5	13	13	13	13	16	13	13	13
SHIPPING WEIGHT	2,771#	3,950#	4,540#	4,940#	5,740#	5,080#	4,480#	4,860#	4,950#

**Options:** Full Bale Light ~ Rear Solid Teeth ~ Hinge Teeth Front ~ Hinged Teeth Rear ~ Fork-lift Pockets ~ Single Phase Motor 10 HP or Less ~ Wire Guides ~ Auto Bale Ejector Hookup and Release.

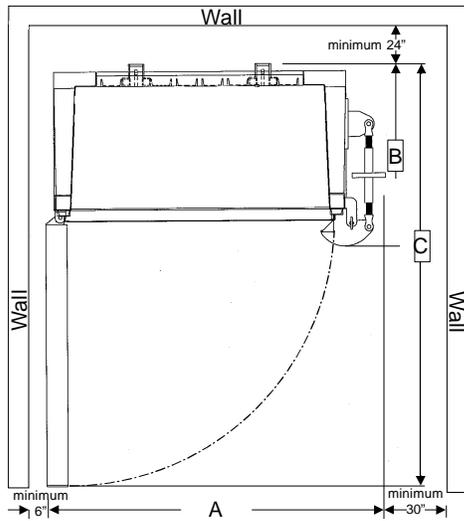
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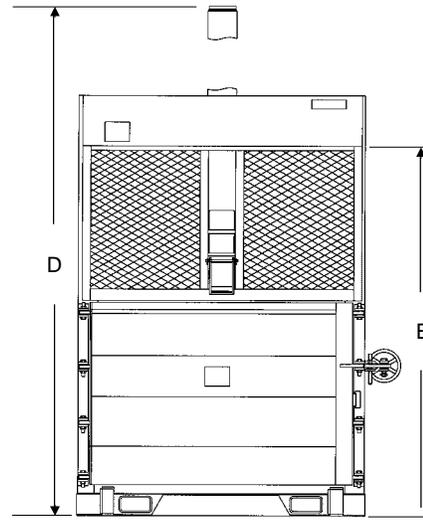
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**Top/Side View**



**Front View**

**LEGEND**

DIM MOD.	36/24 HD	48/30 HD	60/30 HD	60/30 XHD	60/30 XXHD	72/30 HD	60/30 HD LO PRO	40/54 HD	40/54 XHD
"A" WIDTH	57"	69"	81"	81"	81"	93"	81"	75"	75"
"B" DEPTH	38"	44"	44"	44"	44"	44"	44"	54"	54"
"C" Depth + door open clearance	74"	92"	104"	104"	104"	116"	104"	108"	108"
"D" Ht w/cyl	95"	150"	150"	150"	168"	150"	118"	150"	150"
"E" Ht wo/cyl	79"	101-5/8"	101-5/8"	101-5/8"	101-5/8"	101-5/8"	93"	101-5/8"	101-5/8"

Voltage & Amp Draw Requirements		
Motor	Voltage	Amp Draw
5 HP Single Phase	208V	25
	230V	22.8
10 HP Single Phase	230V	40
5 HP 3 Phase	208V	15
	230V	13.2
	460V	6.6
15 HP 3 Phase	575V	5.3
	208V	42
	230V	42
20 HP 3 Phase	460V	21
	575V	14.7
	208V	52
	230V	52
	460V	26
	575V	20.8

**IMPORTANT INFORMATION:**

1. These specifications are subject to change without notice due to varying material situations and product developmental improvements, without incurring responsibility to products sold previously.
2. Special designs for odd applications, other than standard models, will be considered at appropriate production costing.
3. Bale heights vary with amount loaded into chamber and tie-off timing, unless the "bale sizer" option is chosen.
4. Cycle times vary with altitude, temperatures, and chamber load height.

Units Shipped With Hydraulic Fluid.

*Authorized Distributor:*