summit equipment

Specifications

PR-9S-W Twin-Ram Baling Press

General

Bale size	• 60″W × 30″H × 48″L
Bale weight range (OCC)	• 1,000-1,400 lbs
Bale density range (OCC)	• 23-28 lbs/cu.ft.
Bale ties	• Auto-tied 11 ga. wire strapping
Load opening	• 58″W × 36″L
Cycle time**	• 16 seconds
Strokes per minute	• 3.5
Platen face pressure	• 106 PSI
Volume**	• 323 cu.yd./hr)
Penetration	• 20″

Power

Motor	• 40hp
Line power	• 480 VAC 60Hz. 3Ø
Hydraulic pump	• 63 GPM piston w/Regen
System line pressure	• 3,000
Cylinder	• 9″×60″×6.0″
Total force	• 190,852 lbs
Fluid reservoir	• Sight gauge indicates level & temperature
Safety shutdown	• Mushroom-headed emergency STOP
System protection	• Electrical and mechanical, manual and auto
Filtration	• Replaceable spin-on with cleanliness indicator

Structural

Dimensions	• See drawings
Approx ship weight	• 35,000 lb

**Cycle time and volume figures are calculated on a no-load basis and do not include tying time

Due to continuing product improvements,
specifications are subject to change without notice or obligation.

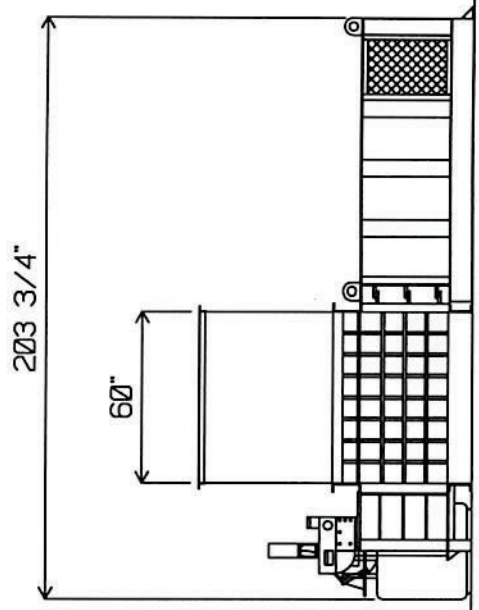
Summit Equipment, Inc. ◆ PO Box 1847 ◆ Post Falls ID 83877-1847 ◆ 208-773-3885

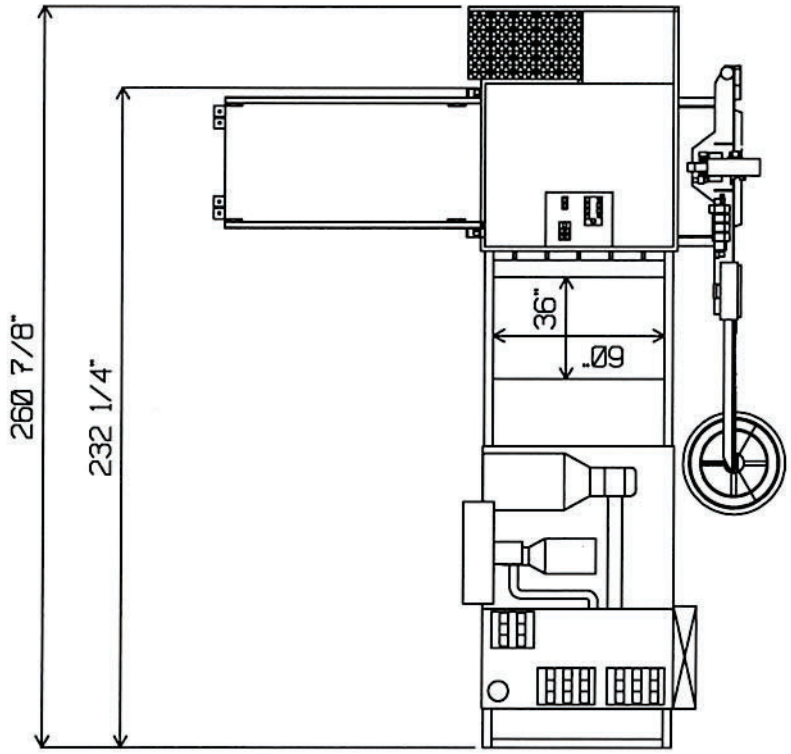
SUMMIT EQUIPMENT INC.

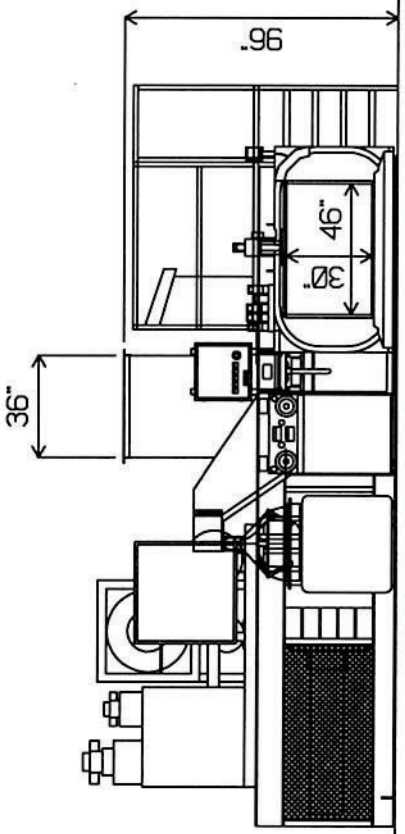
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DRAWING # :	CUSTOMER
TITLE :	PR-9S-W
DRW : DMP	DATE : 3-6-07







NOTE: DUE TO CONTINUING PRODUCT IMPROVEMENTS SPECIFICATIONS ARE SUBJECT TO CHANGE.

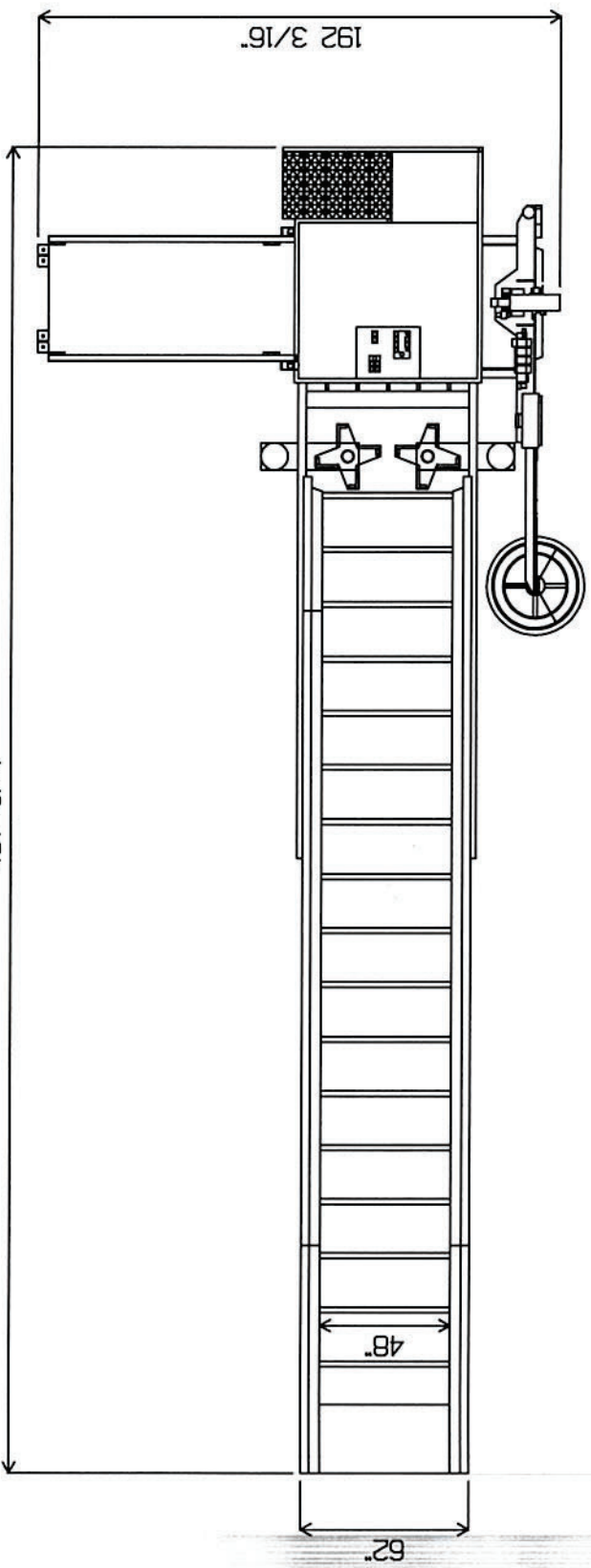
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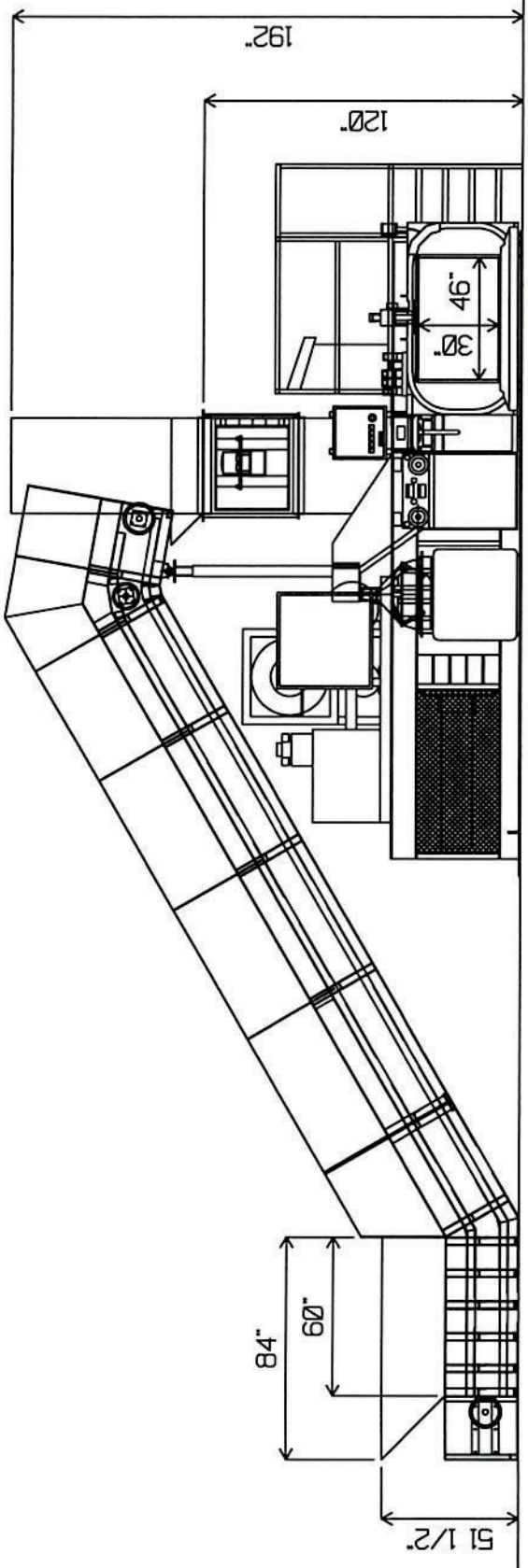
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DRAWING # :	CUSTOMER
TITLE :	PR-9S-W w/ Dual Head Fluffer & Conveyor
DRW : DMP	DATE : 11-17-26





NOTE: DUE TO CONTINUING PRODUCT IMPROVEMENTS SPECIFICATIONS ARE SUBJECT TO CHANGE.

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