

Chino Hills, CA 91709

GB-7575F-1804

7" Cylinder **Model Specifications** 63" Stroke 40 HP

Feed opening

• Bale Chamber

• Bale Size expandable

Bale Weight

• Tension Cylinder

Machine Weight

• Main Baler Body Frame

• Cutting Knife Replaceable

Auto Tier

Number of Ties

Wire Arrangement

• Ram Face Pressure

Tension Force

Tension Type

Cycle Time (No Load)

• Cycles Per Minute

• Tie Cycle

Production (O.C.C.)

Hydraulic System

Hydraulic System

Oil Reservoir

• Hydraulic cooling

• Hydraulic filtration

• Hydraulic Pump Brand

Valve Brand

Electrical System (UL)

PLC

40" x 28"

30" x 30" x 63"

30" x 30" x 47" (Adjustable)

Up to 1,000 lbs.

7" Diameter 7" Stroke

17,500 lbs.

SS41

Tool Steel Scatter Cutter

Hydraulic Actuated Inserter

50, 100 lb. spools

130 PSI

200 tons

4-Way Free Floating Clamber

8.7 Sec.

7

19 – 35 Sec.

7-10 TPH

Regenerative

148 Gallons 560 Liters

Air Cooling

Suction Filter

DENISON

VICKERS

MITSUBISHI

- Operator Interface
- Main Motor Control
- Controller Brand
- UL Standard

Human Machine Interface STAR/DELTA SIEMENS

After Service System

• Complete operations manual. Including installing, operations, maintenance, electrical control diagram, hydraulic circuit diagram, and parts list diagram.

Remarks

- One year warranty under normal use and maintenance, except for consumables.
- Excludes: Foundation, Electrical wiring outside of machine, hydraulic oil (Shell Tellus R68 or Mobil D.T.E. 26)
- Excludes: steel wire (2.7mmDIA) annealed twice, cyclone and conveying pipes and slat conveyor work, slat conveyor COVER PLATE
- Excluded: Machine installation and test running.