

# STEALTH

## Manual-Tie Horizontal Baler



The Stealth Baler can also be fitted with a hydraulic bale door release.

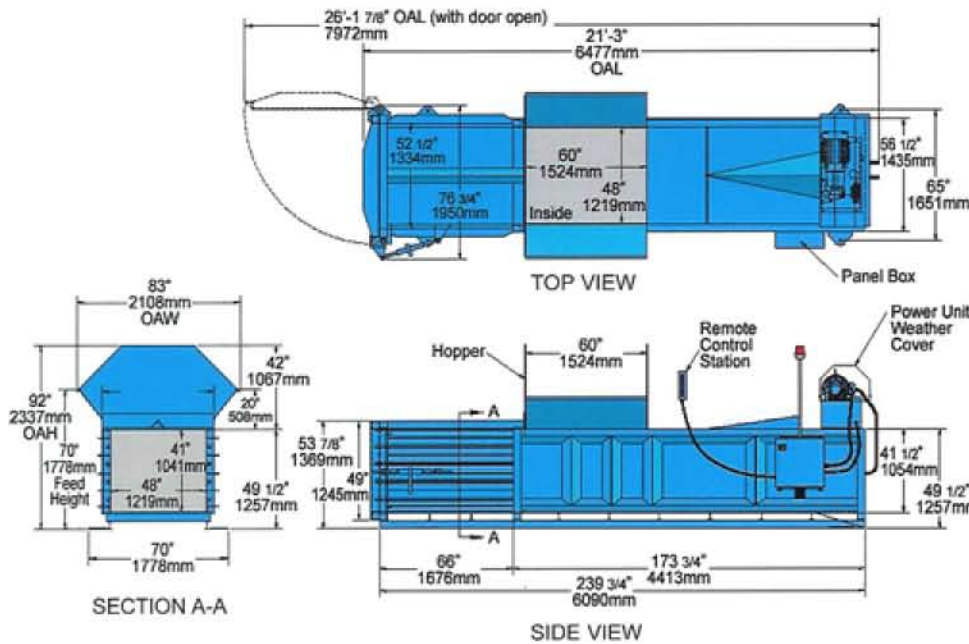
NEXGEN's **STEALTH Baler** is specially designed for baling OCC and similar material and is the **most affordable horizontal baler on the market!**

- ▼ With its large 46" x 60" feed opening, the **STEALTH** can produce bales of cardboard that weigh more than 1600 pounds!
- ▼ Bale wires can be inserted through the door or sides
- ▼ Patents Pending



# STEALTH®

## Manual-Tie Horizontal, Closed-End Baler



### Standard Features

- ▼ 46" w x 60" L Feed Opening (4 other sizes available upon request)
- ▼ Hand Feed Type Hopper
- ▼ 2-3 Tons/Hour Throughput
- ▼ Through Door & Side Tie-Off
- ▼ Start Up Alarm
- ▼ Manual Controls
- ▼ Electrical Disconnect
- ▼ Self-Contained Power Unit

### Optional Features

- ▼ Photocell Control
- ▼ Hydraulic Bale Door Release
- ▼ Bale Made Alarm
- ▼ Full Penetration Ram
- ▼ Chute Feed Hopper
- ▼ Conveyor Controls
- ▼ Oil Heater

## Specifications

### Dimensional

Length	255" (6477mm)
Width	83" (2108mm)
Height	92" (2337mm)
Hopper Type	Hand Feed
Feed Opening	46"W x 60"L (1168mm x 1524mm)
Feed Height	70" (1778mm)

Baler Weight (approx.) ..... **11,300 lbs. (5126 kg)**

### Performance

Cycle Time	50 sec.
Maximum Force	67,900 lbf. (302 kN)
Ram Face Pressure	43 psi (296.5 kPa)

### Output

Bale Size	42" x 48" x 60" (1067mm x 1219mm x 1524mm)
Bale Weight (OCC)	1600 lbs. + (726 kg)
Throughput	2 - 3 tons/hr (1814 - 2722 kg/hr)

### Hydraulics

Cylinder Size	6" bore x 4" rod 152mm x 102mm
Cylinder Stroke	82" (2083mm)
Pump Flow	18.5 gpm (70 L/min)
Reservoir Size	30 gal. (113.6 lit.)
Maximum Pressure	2400 psi (165 bar)

### Electrical

Motor Size	20 hp (14.9 kW)
Main Voltage	460 VAC, 3 phase
Control Voltage	120 VAC
Control Panel	UL Listed

**Authorized NEXGEN Dealer:**

**1-800-464-3095**

Pictures in this literature are illustrative only. Specifications are subject to change without notice in order to accommodate improvements to the equipment. Certified in compliance with ANSI Regulation Z245.5 and all OSHA standards. Products must be used with safe practice and in accordance with said regulations and standards.

