

Super Wide-Mouth Horizontal Balers

The HLO series super wide-mouth auto-tie balers are ideal for industrial, distribution centers, paper stock packers, and large recycling facilities. The super wide body design features a wider, heavy duty structure for a bigger feed opening.

Especially designed to process a variety of materials including OCC, ONP, high grades, and commingled containers. Material conditioners and a variety of options are also available to customize your application.



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Super Wide-Mouth Horizontal Balers

| Model | Dry Cycle Time (sec) | Bale Size (W x H x L) | Cylinder Bore | HP | Hopper Opening (W x L) | Ram Face Pressure (PSI) | OCC Process Rates (tons/hr) |
|---------------------------|----------------------|-------------------------|---------------|---------|------------------------|-------------------------|-----------------------------|
| HLO-508A | 21 | 48x40xV | 8" | 40 | 45x50 | 61 | 5.8 - 11 |
| | | <i>122cm x 102cm xV</i> | <i>20cm</i> | | <i>114cm x127cm</i> | <i>4.2 bars</i> | |
| HLO-608A/AR50 | 24/11 | 48x40xV | 8" | 40-50 | 45x60 | 61 | 6.2 - 17.5 |
| | | <i>122cm x 102cm xV</i> | <i>20cm</i> | | <i>114cm x152cm</i> | <i>4.2 bars</i> | |
| HLO-6010AR50/AR75/AR100 | 16.5/13/12 | 48x40xV | 10" | 50-100 | 45x60 | 117 | 6.6 - 18.3 |
| | | <i>122cm x 102cm xV</i> | <i>25cm</i> | | <i>114cm x152cm</i> | <i>8.1 bars</i> | |
| HLO-8010AR75/AR100/AR150 | 16/15/8.5 | 48x40xV | 10" | 75-150 | 45x80 | 117 | 9.9 - 26.8 |
| | | <i>122cm x 102cm xV</i> | <i>25cm</i> | | <i>114cm x203cm</i> | <i>8.1 bars</i> | |
| HLO-8012AR100/AR150/AR200 | 21/12/11 | 48x40xV | 12" | 100-200 | 45x80 | 169 | 8.1 - 23.2 |
| | | <i>122cm x 102cm xV</i> | <i>30cm</i> | | <i>114cm x203cm</i> | <i>11.7 bars</i> | |
| HLO-8210 (i)AR | 8.5 | 43.5x43.5xV | 10" | 100 | 40.5x80 | 136 | 14.9 - 26.7 |
| | | <i>110cm x 110cm xV</i> | <i>25cm</i> | | <i>103cm x203cm</i> | <i>9.4 bars</i> | |
| HLO-8211 (i)R | 8.5 | 43.5x43.5xV | 11" | 2x100 | 40.5x80 | 164 | 15.3 - 27.4 |
| | | <i>110cm x 110cm xV</i> | <i>28cm</i> | | <i>103cm x203cm</i> | <i>11.3 bars</i> | |

M98005

Revised 10/03

Performance Rates, Bale Weights, and Bale Densities are Subject to Moisture Content, Material Pre-bale Densities, Feed Rates, and Other Variables in Baling.

(SPECIFICATIONS ARE SUBJECT TO CHANGE WITHOUT NOTICE)

(i) higher system pressure



Optional Fluffers

Special cutting head mixes and conditions materials to increase production rates and eliminate the need for a shredder. Increases production rates when processing ONP, high grades, and other materials. Single and dual fluffers are available.

Auto-tie system

Automatic cycle via electric-eye

Regenerative circuits available on hydraulic systems for faster cycle time.

Manual, pneumatic, gravity, or conveyor feed

Standard Allen-Bradley PLC controls

Sales and Service By:

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