



CENTURION®

Two Ram Baler

Processes:

Newspaper (ONP)
Cardboard (OCC)
High Grade Paper
Solid Waste (MSW)
Plastics (PET, HDPE, Film)
Cans (Steel/Aluminum)
White Goods
Non-Ferrous Metals

Harris HRB Centurion® is a multi-purpose baler providing the quality, efficiency and reliability that extends the Harris tradition. The high efficiency, flooded pump suction, hydraulic power unit combined with a Harris 13" (330mm) bore main cylinder, gives you the highest densities and fastest throughput in its class.





Standard Features:

- 3500 PSI (241 bar) system operating pressure.
- Harris Combo Door™ & Harris SmartKnife™ System.
- Shimless platen hold-down adjustment.
- High Quality Abrasion Resistant material replaceable liners.
- Non-ferrous (tongue and groove) floor liners.
- Multi-Material controller with:
 - Phone modem
 - Operator Interface Display (OIT)
 - Diagnostics
 - English/Spanish display
- Heavy-duty main and eject cylinders incorporate Harris' heavy wall cylinder tube, flame hardened cylinder rod and TFE piston seal.
- Full automatic operation on majority of materials.
- Structurally sound uni-body frame construction.
- Interchangeable choice (by customer) of serrated or flat shear knife.
- Penetrating main ram, 60% penetration into the bale chamber.
- Plug bale compatible.
- Flooded suction power unit.
- 10 micron kidney loop filtration.
- Auto tier available in 11 or 12 gauge high tensile wire.
- 150 HP (111.9 kw) or 200 HP (149.1 kw) power units.
- Wye Delta main motor starting.
- 3 phase, 60 hz, 480 V electrical.
- Harris standard warranty.

Options:

- Hopper extension up to 92" (2438mm) high.
- Bale discharge table.
- Elevated operator's platform.
- Climate controlled operator's cab.
- 9" (228mm) eject cylinder.
- Feed conveyors.
- CE rating.
- Other electrical voltages.
- Other languages.
- Alternative power unit locations.
- Other options on request.



Call today for more information

770-631-7290

800-373-9131

www.harrisequip.com

*All products and features are subject to change. Photos not necessarily representative of new equipment