



* Performance Rates and/or Production Rates are subject to Material, Feed Rates, and other Variables of Production outside the control of Harris Equipment. Stated performance figures represent approximate values of machine performance guidelines. All specifications are subject to change without notice.

- Short stroke feature for faster baling cycles.
- Material density is monitored to help prevent overcharging.
- Shear re-entry feature enables 3 attempts to shear through difficult or jammed material.
- Semi-automatic cycle enables the operator to manually advance the ram for closer control when baling difficult materials.
- Operational alarms for "cannot shear, oversized bale and no material detected";

MACHINE CONTROLS

Hopper Opening	36" x 56" (914.4 mm x 1422.4 mm)
Baling Cycle (Dry Cycle)	29 seconds
Ram Face Pressure	110PSI (77 kgf/cm ²)
Motor Horsepower	20 HP (14.91 kW)
Main Pump	33 gpm (124.88 lpm)
Max Operating Pressure	5000 PSI (344.82 Bar)
Main Ram Force	96 tons (87091 tonnes)

Harris PIRANHHA® JUST THE NUMBERS

