

Harris

HBL 66-16 Baler/Logger



Safety Guards or Mechanisms may be Removed for Photo Purposes Only

Harris has been the industry leader for the past fifty years because we understand **your needs and expectations**. This is why more and more customers are turning to Harris to provide **high performance, quality and reliable equipment** that generates the **lowest life cycle cost** and **enhances profitability**. Our extensive spare parts department combined with **expert service and technical support**, keep you operational and minimize down time. The HBL66-16 baler logger is the **highest performing machine in its class** and is **very competitively priced**.

Invest in the equipment and company you can trust.

Processes:

Misc Light Scrap
 Factory Clips, Skeletons
 Auto Bodies
 Auto Body Parts
 White Goods

**HBL 66-16 DT Diesel
 Transportable Logger/Baler**

**HBL 66-16 Stationary Electric
 Logger/Baler**



Harris

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Harris HBL 66-16

Stationary Electric SE/Diesel Transportable DT Baler/Logger

| | | |
|------------------------|---|---|
| OPEN FOR CHARGING | 79" wide x 191" long | 2000mm x 4850mm |
| CLOSED FOR BALING | 24" x 24" x 191" | 600mm x 600mm x 4850mm |
| BALE EXIT DOOR | Up to 33 tons 6" dia. cylinder | 30 tonne 150mm cylinder |
| FOLDING SIDE FORCE | Up to 165 tons Two 7" dia. cylinders | 150 tonne Two 180mm cylinders |
| TOP LID FORCE | Up to 165 tons Two 7" dia. cylinders | 150 tonne Two 180mm cylinders |
| BALING/LOGGING FORCE | Up to 170 tons 9.75" dia. cylinder | 154 tonne 250mm cylinder |
| BALE SIZE | 24" x 24" x variable | 600mm x 600mm x variable |
| BALE DENSITY | 75- 90 lb/ft ³ | 1200 – 1400 kg/m ³ |
| BALE WEIGHT | 960 lbs average (80 lb/ft ³) 24"x 24"x 36" | 430 kg average (1280 kg/m ³) 600mm x 600mm x 900mm |
| PRODUCTION RATE | Up to 81 sec. Dry cycle time | |
| LOG SIZE | 24" x 24" x variable | 600mm x 600mm x variable |
| LOG DENSITY | 25 – 35 lb/ft ³ | 400 – 560 kg/m ³ |
| LOG WEIGHT | 1100 lbs average 9' long @ 30 lb/ft ³ | 500 kg average 2800mm long @ 480 kg/m ³ |
| AUTOMOBILE LOGGING | 18-24 tons/hour | 16-22 tonne/hour |
| SE – ELECTRIC MOTOR | 75 hp | 55Kw |
| DT – DIESEL MOTOR* | (1) 85 hp @1800 RPM | (1) 64Kw @1800 RPM |
| DT – DIESEL MOTOR FUEL | 80 gallons | (300 Liters) |
| DT – LIFTING CYLINDERS | (4) 80 ton max force | (4) 73 tonne max force |
| WEIGHT (approx) | 40 tons | 36.3 tonne |

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Performance rates, weights and densities are subject to material densities, feed rates and other variables. All specifications are subject to change without notice.
*Engine model not Finalized & Subject to Change

STANDARD FEATURES

Remote Control Operation
Automatic Baling Cycle

Contact your local representative for detailed specifications, equipment options and pricing.

