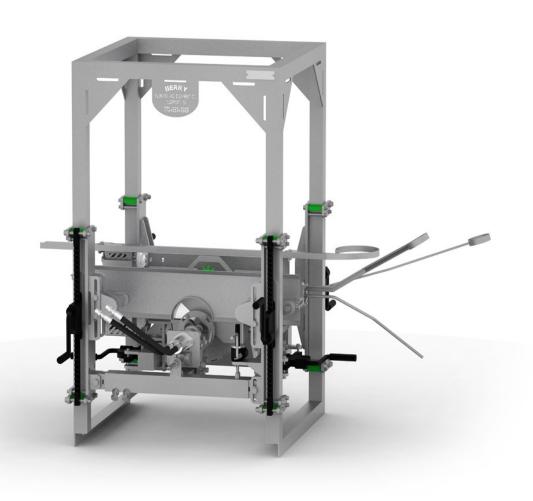
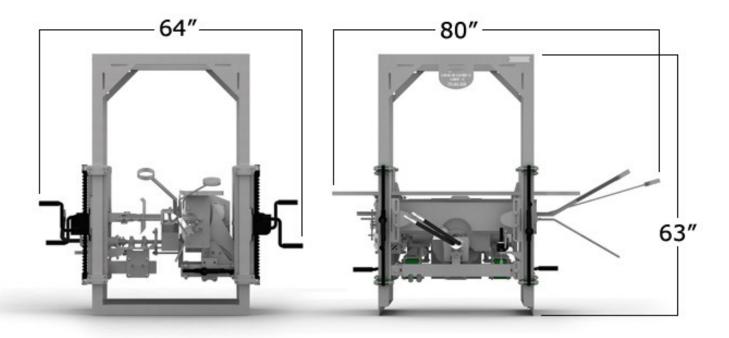
## Model B-PH-HDH-G2

**US Patent # 6283848 B1** 



Automatically fed, hydraulically powered and designed to remove the paws of all size birds lots, Model **B-PH-HDH**-G2 Paw Harvester from Berry Plumbing &
Equipment will handle any line speed and provide a significant increase in yield.

## **Berry Hydraulic Paw Harvester-G2**



POWER:	15 GPM, 5.5 GPM, 950 PSI
AIR:	3/8 PUSH ON @ 80 PSI, AIR CONSUMPTION = 5 CFM (ONLY IF USING A REJECT CHUTE)
CAPACITY:	DETERMINED BY LINE SPEED
POSITION IN LINE:	LAST ON KILL LINE
FACING:	DETERMINED FACING BACK OF BIRD
HEIGHT:	APPROXIMATELY 63"
WIDTH:	APPROXIMATELY 80"
LENGTH:	APPROXIMATELY 64"

# Berry Plumbing & Equipment 6736

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### Berry Hydraulic Paw Harvester-G2

#### **Construction:**

The Berry Plumbing & Equipment Hydraulic Paw Harvester Model B-PH-HDH-G2 is constructed entirely of stainless steel and UHMW for durability and easy cleanup.

#### **Operation:**

**The Model B-PH-HDH-G2** matches the speed of your Overhead Conveyor. Installed at the end of the Kill Line, the **Paw Harvester** features brushes that gently clean the foot while perfectly positioning it in the shackle for a consistently straight cut at whatever length you require. The **Paw Harvester** blade then cleanly cuts and separates the paw from the knuckle, allowing for easy processing of any size paws.

#### Yield:

The Berry Model B-PH-HDH-G2 demonstrated a *significant increase* in yield when compared in tests to our competitors.

#### **Maintenance:**

With proper operation, regular cleaning and lubrication of bearings, the only other maintenance the **Model B-PH-HDH-G2 Paw Harvester** requires is an occasional sharpening of the Paw Harvester blade.

#### **Options:**

Berry Plumbing & Equipment offers a **Hydraulic Power Unit** for operation of the **B-PH-HDH-G2**. Also the **Berry Hydraulic Paw Harvester-G2** is available for the option of whole paw harvesting.

The specifications as stated herein are the most current at the time of publication. However, consistent with our standard of continual product development, we reserve the right to change the design without notice or obligation to modify any equipment previously sold or delivered.

09/28/2012