

PARALLEL AXIS HYDRAULIC SQUEEZE CHUTE



1 The parallel movement of the hydraulically controlled sides ensure that your cattle are always centred and balanced.

2 Hi-Hog's hydraulic chute includes two side exits. Both sides can be quickly opened from the operator's side for sorting, or releasing livestock. Both side exits come with a simple slide lock to prevent accidental opening.

3 All latches are designed for quick and easy one-hand operation, even with mitts on.

4 Each side includes two lower access doors to provide superior control and access. These doors swing up and lock safely out of your way. All solid panels are sheeted with hotroll and caulked to minimize noise.

5 Shoulder door provides access for shoulder brands

6 All heavy pivot points include hinge collars equipped with grease zerts and come pre-greased for smooth quiet operation.

7 Superior quality 3/8" double braided nylon ropes for years of smooth, trouble free operation

8 The inside of the chute is smooth with no foot traps.

9 The sliding headgate comes standard with a removable neck extender. Also includes a head restraint chain.

10 An optional sternum bar will inhibit livestock from dropping down in the chute.

11 The 340° range of the hydraulic control arm frees the operator to work the flight zone.

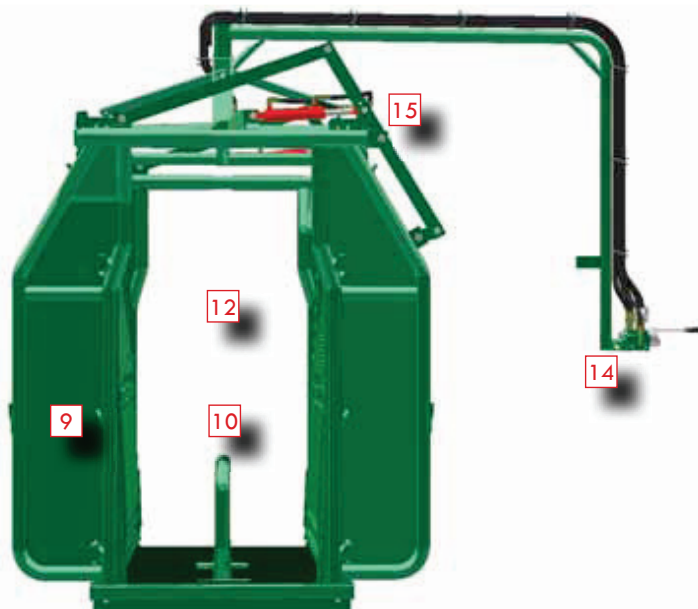
12 Both the hydraulic headgate and tailgate open to the full width of the squeeze to reduce livestock stress and hesitation when entering or exiting the squeeze chute.

13 The noise of a power pack mounted on the chute will often cause excessive stress and cause livestock to hesitate. For this reason Hi-Hog's power pack is equipped with 37 feet of hydraulic hose so you can locate your power pack where it won't adversely effect your livestock.

14 Individual circuit controls for safe processing of all cattle sizes even with inexperienced operators

15 Hydraulic locks on each circuit allow for a low-pressure catch and a positive locked hold.

16 Comes with your choice of either an electric or gas powered hydraulic pump.





The photo's above show how the squeeze opens to the full width of the squeeze chute for better animal flow.

*This photo was taken before the neck extender was made a standard part of the hydraulic chute.

WORK SAFE, WORK SMART, WORK EFFICIENTLY

Hi-Hog's outstanding hydraulic chute features simple, quick access to all parts of the animal from either side of the chute. For superior flow the headgate and tailgate open to the full width of the chute. The parallel design of the headgate will virtually eliminate choking. This is an excellent hydraulic chute for the large cow/calf operation or small feedlot.

HYDRAULIC PARALLEL AXIS SQUEEZE WITH NECK EXTENDER

Outside Length	118 9/16"
Inside Length	99"
Outside Height	99 3/16"
Inside Clearance	72 1/2"
Base Width	40"
Inside Width - Open	33"
Inside Width - Closed	12 1/2"
Weight	2,150 lbs
Item Number	1556

HYDRAULIC PUMP OPTIONS

HYDRAULIC PUMP - ELECTRIC POWERED



2 Horsepower electric motor. The motor runs on single phase either 110 or 220 Power. Provides 3,450 rpm. 5 gallon tank.

- 115 volts (110) require 20 amps at the pump
- 230 volts (220) require 10 amps at the pump

HYDRAULIC PUMP - GAS POWERED



The gas powered hydraulic pump features the Honda GX160 engine. The GX160 is a 5.5 Net Horsepower Output overhead valve design with steel cylinder liner and ball bearing crankshaft, horizontal shaft commercial grade series of engines with electronic ignition and automatic decompressor for fast easy starts. Large muffler for quiet operation.