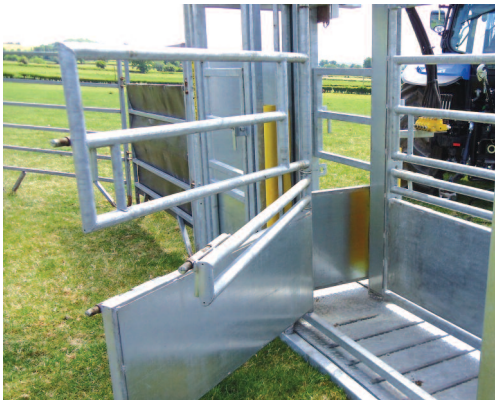
BIG 8
CATTLE CRUSH

T: 01824 702643
M: 07818 025 601
E:info@clwydiancrush.co.uk











Hydraulically operated, galvanised, heavy duty cattle crush.

Easy to operate- no need for muscle power!

Designed for big lengthy cattle to small calves.

800 mm to 350 mm when fully closed.

Handling cattle need not cost an arm and a leg.

Designed for safety- for you and the cattle.

www.clwydiancrush.co.uk

Big 8 Specifications

Edgar Lloyd,
Bathafarn Farm, Ruthin,
Denbighshire,LL15 2YA

www.clwydiancrush.co.uk

Full width: 800 mm to 350 mm when fully closed

Body length: 3 metres including veterinary area

Main frame: Constructed of 70 x 70 mm box section

Access: From race, through split doors
Doors covered both sides with 3 mm plate
Doors run on nylon rollers

Veterinary area: Personnel gate on the right, rump gate and plated heel gate on the left

Main body: 2.3 m in length with three access gates on each side:-
Bottom gates - Constructed from 50 x 50 mm box section and covered with 3 mm plate on the inside
Middle gates - Constructed from 50 mm diameter pipe
Top gates - Constructed from 50 mm pipe, with arm access on the left side at the front

Main side frame: Arm access for the neck area on both sides

Gates: All gates have cam latches for easy opening and closing c/w grease nipple on each hinge

Moving parts: Greasable ball joints for lubrication

Head stock: Constructed from 75 x 50 mm box section and covered with 3 mm plate on the inside
Nylon running gear allows a smooth opening and closing action

Chin scoop: Operated via one of two hydraulic spool valve locations:-

1. **From chin scoop body**
2. **From the spool valve chest**

Spool valve chest: Five spool valve chest located on the left side near the access door from the race
Spool valves 1 - 5 (Left—Right):-

1. **- Chin scoop**
2. **- Head stock**
3. **- Parallel side squeeze**
4. **- Split access door from race**
5. **- Blank**

Possible integration with another operation such as a drafting gate at the front of the crush or a slide gate in the race

Floor: Whole floor length covered in 5 mm chequer plate supported by 40 x 40 mm box section

Power pack: 60 litre capacity power pack
Powered by a 2.2 HP single phase motor
Can also be powered by tractor hydraulics

Weight Approx: 1450 kg