

Premium Hog Equipment

Increase efficiency, lower mortality & maximize profits with Schick Enterprises hog equipment.

Pig Saver Bowed Bar Farrowing Crates | Gestation Stalls
Gestation Feed Stations | Gating Designed to Fit Your Building



Gating Designed to Fit Your Building

- ▶ 1 - 1/2" top angle
- ▶ 1/2" mid horizontal rods
- ▶ 3/4" or optional 7/8" bottom rods
- ▶ 1/4" x 2" vertical mid flats
- ▶ 3/8" or 1/4" x 2" vertical end flats
- ▶ Flipper latch gates
- ▶ New locking drop pin gates
- ▶ Stainless steel tee bolts and straps

Posts

- ▶ 2" x 2" x 1/4" square posts
- ▶ 3/8" x 2" steel line posts
- ▶ 1/4" x 2" stainless steel line post
- ▶ 1/2" thick 4" x 14" and 8" x 14" floor plates
- ▶ 1/4" stainless steel floor plates
- ▶ Stainless steel triangle foot
- ▶ Stainless steel L foot

Heights available

- ▶ 32"
- ▶ 36"
- ▶ 38"
- ▶ 40"
- ▶ Custom

Pig Saver Bowed Bar Farrowing Crates

- ▶ Pig saver flip rail to lower mortality
- ▶ Flip feeder designed for easy cleaning
- ▶ Painted or galvanized
- ▶ Available with fingers
- ▶ Optional heat lamp arm and chart plate
- ▶ Available in 7' and 7'6" lengths



Model 80

- ▶ Drop back for easy sow access and employee safety (Model 80)
- ▶ Solid 7/8" rod construction for longevity (Model 80)



Model 60

- ▶ Swing sides easily adjust to size of sows (Model 60)
- ▶ Solid 7/8" rod with pipe swing sides (Model 60)

Gestation Stalls



Gestation stall

- ▶ Stainless steel rear leg and front foot
- ▶ Solid rod construction with 1-1/2" flat steel top frame
- ▶ Bolt on top strap eliminates welding



Slam latch gestation stall (no pins)

- ▶ Available in 7' or 7'6" lengths
- ▶ Gates hinged to open from either side
- ▶ Slope front/straight front, dropback/straight back



Quick pin gestation stall

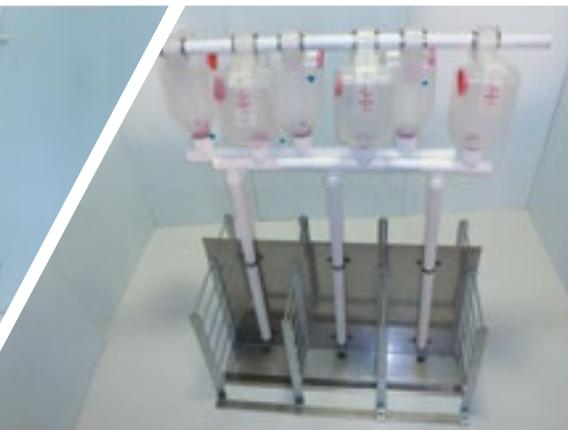
- ▶ 3" feed tubes available in some models
- ▶ 2" schedule 40 feed tube
- ▶ Custom sizes available

Gestation Feed Stations

- ▶ Trickle feed or drop feed stations
- ▶ Feed sows in small groups or in large groups
- ▶ Centered feed tubes for sow eating comfort
- ▶ PVC drop tubes for smooth feed flow
- ▶ Stainless steel tube clamps prevent feed tube wear
- ▶ Quick, bolt-together installation
- ▶ Use with stainless steel feed pan or on concrete pad
- ▶ Double-sided, can be used between pens or free standing



Drop feed station



Trickle feed station