

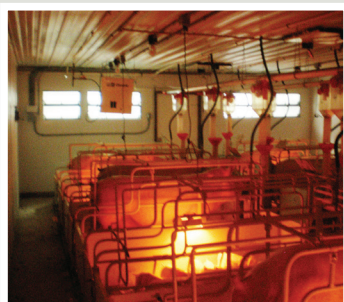
# TJW TopJet Gravity Wall Air Inlets



Adjustable counterweight bar



Easy to power wash clean



Translucent louver blades allow more natural light into animal room



TJW Inlets in hog barn



## ***TJW4312 Inlet***

**Part No.** 90519CH

**CFM:** Approx. 2,200 @ 0.125 SP

**Rough Opening:** 43.75" x 12.5"

**Ship Weight:** Approx. 13 lbs

**GRAVITY ONLY**

## ***TJW2923 Inlet***

**Part No.** 90540CH

**CFM:** Approx. 3,000 @ 0.125 SP

**Rough Opening:** 29.75" x 23.5"

**Ship Weight:** Approx. 18 lbs

**GRAVITY ONLY**

## ***TJW4323 Inlet***

**Part No.** 90521CH

**CFM:** Approx. 4,400 @ 0.125 SP

**Rough Opening:** 43.75" x 23.5"

**Ship Weight:** Approx. 24 lbs

**GRAVITY ONLY**

## ***TJW4334 Inlet (TJW4312 & TJW4323)***

**Part No.** 90522CH

**CFM:** Approx. 6,600 @ 0.125 SP

**Rough Opening:** 43.75" x 39.5"

**Ship Weight:** Approx. 34 lbs

**GRAVITY ONLY**

***Translucent louver blades allow more natural light into room while directing air along ceiling***

- Engineered to open at 0.05 to 0.07 static pressure, each TJW Inlet blade has an adjustable counterweight to balance multiple inlets at different static pressures. You are able to easily adjust each blade to lower or higher static pressure for optimal efficiency.
- For better air mixing, louver blades open from the top instead of the bottom and are designed to direct airflow towards the ceiling.
- BESS Lab tested for accurate performance and easy to install and maintain; able to withstand pressure washing.
- Similar rough opening to BIL Inlets, so can easily retrofit outdated BIL Inlets with TJW TopJet Gravity Wall Inlets.

