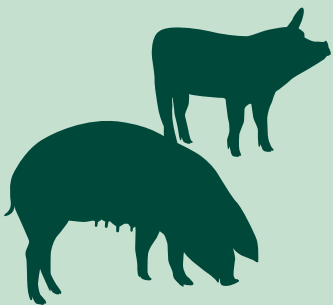


RONDONAT™ 3S

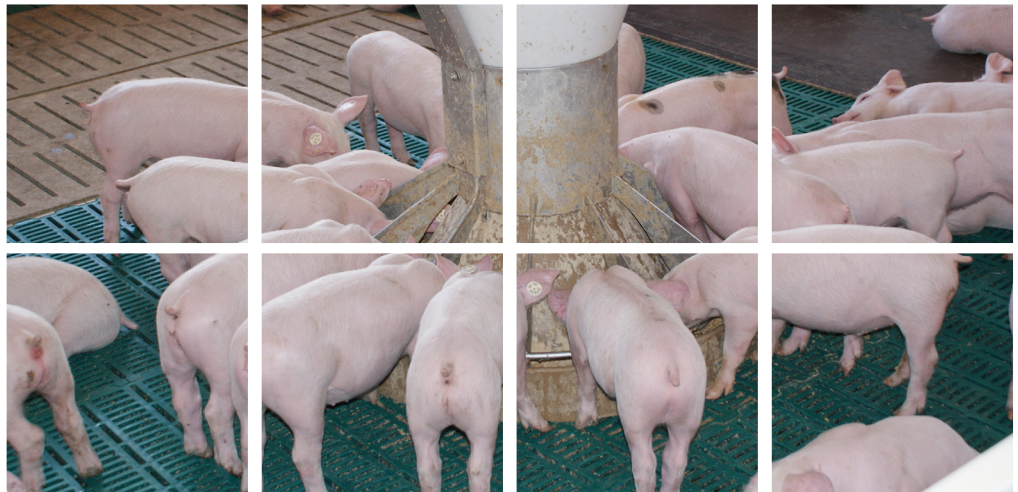
SENSOR-CONTROLLED AUTOMATIC FEEDER
FOR PIGLETS

- For quick and healthy piglet growth
- Prevents 'weaning-stall'
- Reduces waste feed
- Up to 1.23 oz (35 g) higher growth per day
- Uniform piglet weight



RANDOMAT™ SENSOR-CONTROLLED AUTOMATIC FEEDER FOR PIGLETS

The Fancom RANDOMAT™ 3S Nursery Feeder is a sensor-controlled automatic feeder for piglets to help ensure a smooth post-weaning transition to grain-based feed. The newly-weaned piglets are given immediate access to clean, fresh feed without having to learn how to operate the feeder. This helps to reduce feed costs and the weaning stress often experienced by piglets after weaning. The loss rate of small weaned piglets is significantly reduced. The result is optimal health with good daily growth.



Optimal health and higher growth weight

- Managers can easily adjust the Fancom RANDOMAT Feeder to one of the 16 settings to provide small amounts of feed over short periods of time to help optimize piglets' feed consumption.
- This stand-alone automatic sensor feeder can dispense wet/dry feed with 16 different feed moisture levels ranging between semi-dry and liquid.
- The RANDOMAT Feeder assists in preventing digestive problems by providing a feed mix that helps piglets smoothly transition from a milk-based diet to grain-based feed.
- The amount of feed dispensed by the feeder adjusts automatically to the growing pigs' needs and helps them stay healthy.
- Weaned pigs get immediate access to clean, fresh feed without needing to learn how to operate a feeder's agitator.

Simple to use

- The RANDOMAT Feeder is designed for easy, flexible installation and is simple to operate.
- The amount of feed and water dispensed is adjusted based on the amount of feed needed and feeding time.
- Fresh feed is dispensed when the feeder's 10 sensor points detect that the feed trough is empty.
- Feed consistency is monitored and adjusted by the feeder's computer.
- The recommended group size is up to 70 animals per feeder.
- Feeds pigs from 10 to 100 pounds (4.5 to 45 kg)

RANDOMAT in practice

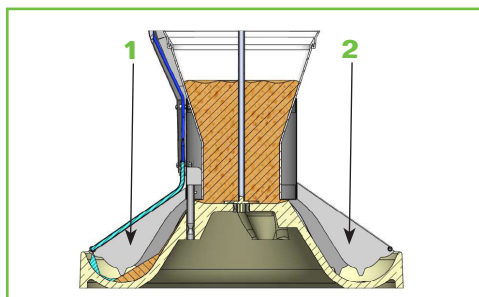
Performance and Uniformity
RANDOMAT

Growth LIGHT piglets =	15.48 oz. (439 g)
Growth AVERAGE piglets =	15.55 oz. (441 g)
Growth HEAVY piglets =	15.59 oz. (442 g)

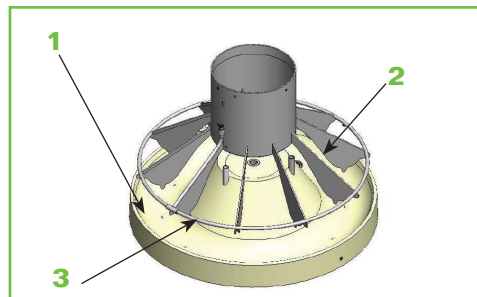
Wet-Dry Feeders

Growth LIGHT piglets =	13.36 oz. (379 g)
Growth AVERAGE piglets =	14.32 oz. (406 g)
Growth HEAVY piglets =	15.52 oz. (440 g)

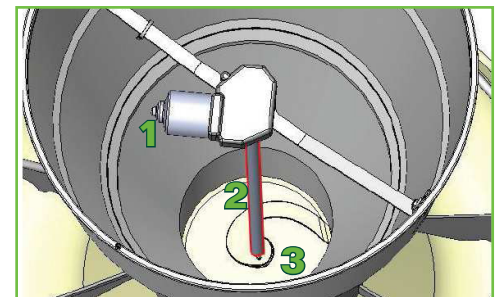
(test results Haus Düsse, Germany)



1. Sensors in the trough detect the presence of feed.
2. As soon as the trough is empty, a small portion of feed and water is provided



1. A trough diameter of 36 inches (910 mm) is equivalent to 110.2 in. (280 cm) feeding place.
2. Ten stainless steel dividers with sensors.
3. Water distribution ring with 10 openings.
4. Connection to a water supply is required



1. Motor
2. Shaft
3. Mixer