

BATCHING HOPPER SYSTEMS

One controlled batching point

Feedtech batching hopper systems bring feed from multiple silos and an additive hopper into one controlled pathway. Published operating, power, discharge and connection options can be considered against your own feeding requirements before quotation.



System configuration

OPERATION

Fully automated or manual

FEED INPUTS

Multiple silos plus a 1 tonne additive hopper

POWER

240V or three-phase options

RATION CONTROL

Adjustable motor speeds and straightforward calibration

DISCHARGE

Bottom boot or made-to-size pencil auger

SYSTEM OPTIONS

Feedtech mill, oil pump, silo or Auto Feeder outfeed

PUBLISHED SYSTEM FEATURES

FEED PATHWAY

Feed can be drawn from multiple silos and an additive hopper into the same batching point.

CONTROL

Available systems can incorporate motors, gearboxes, variable-speed drives, sensors and calibration controls.

OUTFEED

Discharge may connect to a silo, pencil auger or Feedtech Auto Feeder, subject to the quoted layout.

Confirm the system in the written quotation

Capacity, silo distances and connections, power, auger and PVC requirements, layout and included components are confirmed for each quotation. Product information supports the customer's own assessment and does not replace site-specific engineering or operational review.