Remote Batching

With Remote Batching, lower volume plants can be operated safely, reliably, and cost-effectively from a different location at any time. Once a truck is in position, the remote batcher can load the truck then shut the plant back down.

Features:

- Soft Manual Station (SMS) controls allow for the operation of bins and hoppers, as well as for manual controls such as the air compressor, boot up/down, washout water, etc., from a remote location with the click of a mouse.

- The Driver Authorization Box is standard with the Remote Batching configuration to tell the COMMANDbatch software when a remotely batched load is authorized by the driver for discharge.

- Remote Client allows up to three additional remote users to access one COMMANDbatch system at the same time so that plant monitoring, tune up, mix design management, diagnostics, and troubleshooting are possible anywhere, at any time.

- Remote Client users can perform tasks without interfering with normal operation.

- Master records can be created, updated, or deleted for customers, mixes, other products, pricing, orders, etc.

- Plant automation can be modified including bin tuning, discharge tuning, and device sequencing/material blending.

- Use built-in tools such as Weigh-Up or Discharge Diagnostics, Sequence Tracer, Custom Equation Monitor, or Ticket Format Helper for troubleshooting.

- Most reports can be previewed or printed remotely to the user's location. With the addition of remote batching hardware, these additional clients can perform Remote Batching.

Command Alkon