Vacuum loader project inputs

Vacuum hopper loaders for plastic pellets: layout and receiver selection

Input	Details to provide
Material	Resin, pellet form and bulk density at each receiving point.
Demand and timing	Consumption and operating schedule at each point; mark machines that run together.
Complete route	Locate the material source, receiver and vacuum unit; give horizontal runs, vertical lift and bends.
Receivers and installation	Number and positions of receivers, mounting space and cleaning access.
Electrical supply	Available electrical supply at the installation.
Existing equipment and scope	Equipment to retain; receivers and connections to include in the quotation.
Models and controls	Ask the supplier to state full model references, including suffixes, controls and the loading sequence for overlapping demand.

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