

TECHNICAL BULLETIN

Why Pneumatic Conveyors is Preferable?

	Pneumatic Type Conveyor	Mechanical Type Conveyor
Simple Routing	<ul style="list-style-type: none"> - Able to rout for long distance with multiple changes of direction & elevation - Require less space - Pipeline can be attached to existing structure & columns 	<ul style="list-style-type: none"> - Only run in a straight line - Take a large amount of space
Less Maintenance	<ul style="list-style-type: none"> - Only a few moving parts - Each part is repairable 	<ul style="list-style-type: none"> - Consist of many moving parts. - All of the parts need to be maintained at the same time.
Cleaning Efficiency	<ul style="list-style-type: none"> - Solve the spillage problem - Less product loss & better safety working condition 	<ul style="list-style-type: none"> - Have problem with spillage
System Extension	<ul style="list-style-type: none"> - System upgrades can only be done by adding pipeline to an existing system. 	<ul style="list-style-type: none"> - Require the new conveyor replacement for the entire system
Optimal Efficiency	<ul style="list-style-type: none"> - Numerous material are transferred quickly & efficiently - Provide better & safety environment for the workers. 	—



Mechanical Conveying System



Pneumatic Conveying System

