



3m V-Belt Wet Block Conveyor

3M V-BELT

The 3M V-Belt Wet Block Conveyor is an essential component designed specifically for brick making machines. It serves as a reliable and efficient conveyor system that facilitates the movement of wet blocks during the brick manufacturing process.

This conveyor system utilizes a V-Belt mechanism, which provides optimal power transmission and ensures smooth operation. The V-Belt design allows for efficient transfer of torque, reducing slippage and maximizing the performance of the conveyor.

The Wet Block Conveyor is specifically engineered to handle wet blocks, which are freshly molded bricks that require careful handling and transportation to prevent damage. The conveyor system features a durable construction and is resistant to moisture, ensuring its longevity and ability to withstand the demanding conditions of wet brick production.

With its precise control and adjustable speed settings, the Wet Block Conveyor enables seamless integration into brick making machines, offering a consistent and controlled flow of wet blocks. It effectively moves the wet blocks from one stage of the manufacturing process to another, such as curing or drying chambers, optimizing efficiency and productivity.

The 3M V-Belt Wet Block Conveyor provides brick manufacturers with a reliable and robust solution for their wet block handling needs. Its durability, efficiency, and compatibility with brick making machines make it an essential component in ensuring a smooth and streamlined brick production process.

