



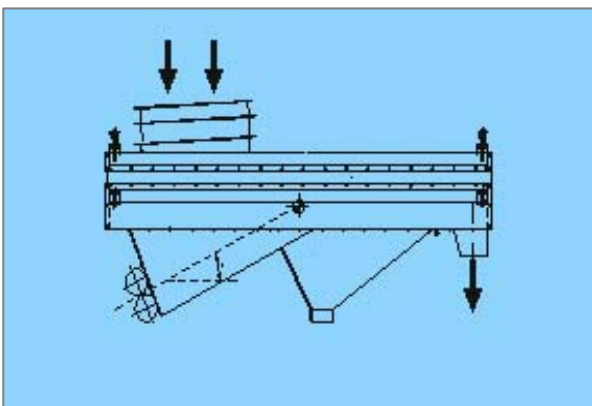
VIBRATING CHANNEL CONVEYORS



B.S.P. Engineering conveyors, feeders and extractors are specially suitable for high temperature, high density and abrasive products.

The movement produced by the vibrating conveyors on the channel conveyors generates sequential oscillations that give running speed to the transported material.

The spread and the frequency of the oscillations, the width and the height of the channel conveyor are dimensioned from B.S.P. Engineering technical department according to the required capacity of the product to convey and to the physical characteristics of the product.



Each vibrating conveyor will be dimensioned from B.S.P. Engineering technical department according to the physical characteristics of the product.

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