PRIMO SORT Conveyor sold seperatly

SPECIFY MODEL NUMBER PER EXAMPLE PRIMO 224-21

Primo(stroke)-(between frames) Stroke available up to 36"

The Primo Sort High Speed Sorter was designed in response to an increasing demand for high speed distribution equipment.

Up to 75 sorts per minute (based on size of product) can be economically and accurately sorted with the Primo.

SPECIFICATIONS

AIR CYLINDER: 2" dia. bore.

LENGTH OF STROKE: Up to 36" available.

PUSHER PLATE: 1/8" aluminum channel.

MAXIMUM CYCLE RATE: Up to 75 cycles/min.

FRL: Included, w/ 3/8" ports.

COMPRESSED AIR: 0.5 cu. ft./min. at 80 to 100 PSI per cycle.

ENCLOSURE: NEMA 1 houses terminal strip for all wiring connections.

WIRING DIAGRAM: Housed inside of terminal box.

ELECTRICAL CONTROLS: 24 VDC single solenoid. 2 hall

effect sensors.

OPTIONAL: 120 volt, single or double solenoid





