

## SPECIFICATIONS:

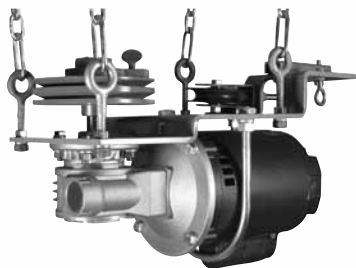
### BESTEEL® Model 173-N (273-N) Curtain Tracks (Walk-Along Track System)

Curtain tracks Model 1700(1700BL) shall be of 14 gauge galvanized steel construction (1700A - 12 gauge aluminum) entirely enclosed except for slot in bottom, each half to be in one continuous piece except where splicing clamps are required. Each curtain carrier (**Model 1737W(BL)**) shall be spaced on 12" centers and shall be of plated steel construction with two nylon-tired ball-bearing wheels held to the steel block by a rust-proof nickel plated rivet, such wheels rolling on two separate parallel treads. Each curtain carrier shall consist of a free-moving plated swivel to accommodate curtain snap hook. The manufacturer shall furnish four End Stops (**Model 1709(BL)**) for placement at each track end. This model track system is for walk-along operation only and does not include pulleys or other operating hardware. Model 173-N(273-N) as manufactured by Automatic Devices Company of Allentown, PA.

### BESTEEL® Model 173-R (273-R) Curtain Tracks (Walk-Along Track System)

Curtain tracks Model 1700(1700BL) shall be of 14 gauge galvanized steel construction (1700A - 12 gauge aluminum) entirely enclosed except for slot in bottom, each half to be in one continuous piece except where splicing clamps are required. Each curtain carrier (**Model 1749W(BL)**) shall be spaced on 12" centers and shall be of plated steel construction with two neoprene-tired ball-bearing wheels held to the steel block by a rust-proof nickel plated rivet, such wheels rolling on two separate parallel treads. Each curtain carrier shall consist of a free-moving plated swivel to accommodate curtain snap hook. The manufacturer shall furnish four End Stops (**Model 1709(BL)**) for placement at each track end. This model track system is for walk-along operation only and does not include pulleys or other operating hardware. Model 173-R(273-R) as manufactured by Automatic Devices Company of Allentown, PA.

### Consider an "In-Line" Type Machine.



Specifically designed for projects requiring the curtain machine to be located off of the finished floor. This model machine is designed to attach to, and align with, the curtain track and be supported by an overhead structure via eye-bolts mounted to the machine's base. The machine also eliminates the vertical operating cables that normally run from a floor mounted machine to the track live-end pulley. The control box for this model machine is provided separately and can be located up to 6' away from the machine. Control is stop/start/reverse from any point of travel.

### BESTEEL® Model 260 (360) Curtain Tracks

Curtain tracks Model 1700(1700BL) shall be of 14 gauge galvanized steel construction (1700A - 12 gauge aluminum) entirely enclosed except for slot in bottom, each half to be in one continuous piece except where splicing clamps are required. Each curtain carrier (**Model 1701(BL)**) shall be spaced on 12" centers and shall be of plated steel construction with two polyethylene wheels held to the steel block by a rust-proof nickel plated rivet, such wheels rolling on two separate parallel treads. Each curtain carrier shall consist of a free-moving plated swivel to accommodate curtain snap hook. Master carriers (**Model 2602**) shall include 8-1/2" steel overlapping arms to provide a 17" curtain overlap on a single section track system. Live-End (**Model 1703(BL)**) and Dead-End (**Model 1704(BL)**) pulleys shall be adjustable and shall be equipped with 1-13/16" diameter sleeve-bearing wheels adequately guarded. The manufacturer shall furnish two end stops (**Model 1709(BL)**) for placement at each track end and a tension Floor Pulley (**Model 2865(BL)**) for increasing cord tension. Stretch-resistant operating cord (Model 1728), for hand operated track systems, shall have synthetic center and shall be of 1/4" diameter, extra quality yarn. Machine operated tracks shall use 3/16" diameter wire center cable (Model 3529). Model 260(360) as manufactured by Automatic Devices Company of Allentown, PA.

### BESTEEL® Model 270P Curtain Tracks

Curtain tracks Model 1700BL shall be of 14 gauge galvanized steel construction entirely enclosed except for slot in bottom, each half to be in one continuous piece except where splicing clamps are required. Each curtain carrier (Model 1701P) shall be spaced on 12" centers and shall be of nylon construction with two polyethylene wheels held to block by a steel ball-bearing molded into the block and by a rust-proof nickel plated rivet. Each curtain carrier shall include a free-moving plated swivel and trim chain to accommodate curtain S-hook. Live-End (Model 2803BL) and Dead-End (Model 2804BL) pulleys shall be adjustable and shall be equipped with oil-impregnated sleeve bearing nylon wheels adequately guarded. The manufacturer shall furnish two End Stops (Model 1709BL) for placement at each track end and a tension Floor Pulley (Model 2865BL) for increasing cord tension. Stretch-resistant #12 operating cord (Model 2828), for hand operated track systems, shall have synthetic center, extra quality yarn. Machine operated tracks shall use 3/16" diameter wire center cable (Model 3529). Model 270P as manufactured by Automatic Devices Company of Allentown, PA.