

## IA

### TRIPLEX MOULD ATTACHMENT

#### Bridge

- k1A2 Leg, for type heights .918" to .940" inclusive
- 1A48 Air Pipe, N+ .0005" to Selecting Lever Switch Box
- 1A49 Air Pipe, Constant Air to Bracket
- 1A50 Air Pipe, front, to Cylinder Constant Air
- 1A51 Air Pipe, rear, to Cylinder Constant Air

## 75A

### TRIPLEX MOULD ATTACHMENT

- 75A1 Air Cylinder, to Mould Blade
- 75A2 Link
- 75A3 Link Retaining Screw, in Bridge Leg
- 75A4 Pipe Connector, elbow
- 75A5 Pipe Connector, straight
- 75A6 Pipe Connector Lock Nut
- 75A7 Piston
- 75A8 Plug (2)
- 75A9 Screw (2),  $\frac{1}{4} \times \frac{15}{16}$ ", to Bridge Leg

## 76A

### TRIPLEX MOULD ATTACHMENT

- 76A1 Bracket and Valve Box, (Not supplied separately, order X76A)
- 76A2 Dowel Pin
- 76A3 Plug,  $\frac{5}{32}$ "
- 76A4 Plug,  $\frac{3}{8}$ " (2)
- 76A5 Screw,  $\frac{1}{4} \times 1\frac{1}{16}$ ", hexagon to Bridge
- 76A6 Screw Washer
- 76A7 Valve (2)
- 76A8 Valve Bush (2)
- 76A9 Valve Depressor (2)
- 76A10 Valve Spring (2)
- X76A Bracket and Valve Box group; consists of 76A1, 2 and 3, 76A4(2), 76A5 and 6, 76A7(2), 76A8(2), 76A9(2), 76A10(2)

## 77A

### TRIPLEX MOULD ATTACHMENT

- 77A1A\* Cover Plate, English Composition

- 77A2 Dowel Pin
- 77A3 Screw,  $\frac{1}{4} \times \frac{17}{32}$ ", to Bridge
- \*77A1A consists of 77A1 and 2

## 78A

### TRIPLEX MOULD ATTACHMENT

#### Selecting Lever Switch Box

- 78A1 Body
- 78A2 Body Plug
- 78A3 Body Plug, with Vent
- 78A4 Piston
- 78A5 Piston Spring
- 78A6 Screw (2),  $\frac{5}{32} \times \frac{3}{8}$ ", to Bracket
- 78A7A\* Switch
- 78A8 Switch Pin
- 78A9 Switch Pivot
- 78A10 Switch Pivot Collar
- 78A11 Switch Pivot Split Pin,  $\frac{1}{16} \times \frac{3}{8}$ "
- \*78A7A consists of 78A7 and 8

## 24C

### TRIPLEX MOULD ATTACHMENT

- c24C Wedge Cover

## 16E

### TRIPLEX MOULD ATTACHMENT

- d16E16F Actuating Lever
- e16E20 Selecting Lever
- c16E22 Spring
- c16E23 Fulcrum Screw

## 36E

### TRIPLEX MOULD ATTACHMENT

- 36E304 Main Stand
- 36E307 Air Pipe, N+ .0005", Part 1, Valve Box to Bridge
- 36E308 Air Pipe, N+ .0005", Part 2, Valve Box to Bridge
- 36E309 Air Pipe Union
- 36E309 Air Pipe, .0005", Unit Adding to Valve Box

- 36E312 Air Pipe, .0005", Part 1, Valve Box, to D Block
- 36E315 Air Pipe Union
- 36E316 Air Pipe Connector Pipe, .0005", Part 2, Valve Box, to D Block
- 36E317 Air Pipe Connector Nut
- 36E318 Air Pipe, Constant Air, Part 1, Air Expansion Elbow to Bridge
- 36E319 Air Pipe, Constant Air, Part 2, Air Expansion Elbow to Bridge
- 36E320 Air Pipe Clip (3)
- 36E321 Air Pipe Clip Screw (3),  $\frac{1}{8} \times \frac{1}{16}$ "
- 36E322 Air Pipe Cock
- 36E323 Air Pipe Connector
- 36E324 Air Pipe Connector Lock Nut
- 36E325 Make-up Washer, for Valve Box Holding Plate

## 245E

### TRIPLEX MOULD ATTACHMENT

#### Valve Box

- 245E1 Body
- 245E2 Body Plug, bottom
- 245E3 Body Plug, top
- 245E4 Body Screw,  $\frac{3}{16} \times \frac{13}{16}$ " (4)
- 245E5 Holding Plate
- 245E6 Holding Plate Plug,  $\frac{5}{32}$ "
- 245E7 Holding Plate Screw,  $\frac{3}{16} \times \frac{11}{16}$ ", to Main Stand
- 245E8 Valve
- 245E9 Valve Lock
- 245E10 Valve Lock Clamp Screw,  $\frac{3}{16} \times \frac{1}{2}$ "
- 245E11 Valve Lock Housing
- 245E12 Valve Spring

## 30F

### TRIPLEX MOULD ATTACHMENT

#### Line Support

- Line Support, group

## IH

#### Air Pipe

- b1H7 Expansion Elbow