1A

Bridge

a1A25 Air Pipe N + ·0075″, Part 1, to Selecting Lever Switch Box, Duplex Mould Attachment

1A27 Air Pipe N + ·0075″, Part 2, to Selecting Lever Switch Box, Duplex Mould Attachment

1A29 Connector, for Air Pipes, Duplex Mould, Dual Type Mould and Two-Colour Attachments

1A30 Connector Lock Nut, Duplex Mould, Dual Type Mould and Two-Colour Attachments

29A

Duplex Mould, Dual Type Mould and Two-Colour Attachments

d29AA Fulcrum Bracket

55A

Selecting Lever Switch Box

55A1 Body, Duplex Mould Attachment

a55A1 Body, Dual Type Mould Attachment

55A2 Body Plug, Duplex Mould Attachment

a55A2 Body Plug, Dual Type Mould Attachment

b55A2 Body Plug, Dual Type Mould Attachment

55A3 Body Plug and Pipe Connector, Dual Type and Duplex Mould Attachments

55A4 Piston, Dual Type and Duplex Mould Attachments

55A5 Piston Spring, Dual Type and Duplex Mould Attachments

55A6A* Switch, Dual Type and Duplex Mould Attachments

55A7 Switch Pin, Dual Type and Duplex Mould Attachments

55A8 Switch Pivot, Dual Type and Duplex Mould Attachments

55A9 Switch Pivot Collar, Dual Type and Duplex Mould Attachments

55A10 Switch Pivot Split Pin, Dual Type and Duplex Mould Attachments

55A11 Screw (2), $\frac{5}{32}'' \times \frac{1}{2}''$, to Fulcrum Bracket, Dual Type and Duplex Mould Attachments

X55A Selecting Lever Switch Box, Duplex Mould Attachment, group consists of 55A1 to 5 inclusive, 55A6A, 55A8, 9 and 10, 55A11(2)

Xa55A Selecting Lever Switch Box, Dual Type Mould Attachment, group; consists of a55A1, a55A2, 55A3 and 4, 55A6A, 55A8, 9 and 10, 55A11(2)

Xb55A Selecting Lever Switch Box, Dual Type Mould Attachment, group; consists of a55A1, b55A2, 55A3, 4 and 5, 55A6A, 55A8, 9 and 10, 55A11(2)

*55A6A consists of 55A6 and 7

16E

c16E20 **Selecting Lever,** Duplex Mould and Dual Type Mould Attachments

b16E23 Fulcrum Bolt, Duplex Mould, Dual Type Mould and Two-Colour Attachments

16E24 Fulcrum Bolt Nut

16E35 Locating Ball, Duplex Mould, Dual Type Mould and Two-Colour Attachments

16E36 Locating Ball Spring, Duplex Mould and Dual Type Mould Attachments

36E

DUPLEX MOULD ATTACHMENT

Main Stand

a36E102 Air Pipe, N, Valve Box to Tee

36E103 Air Pipe Connector

36E104 Air Pipe Nut

36E105 Air Pipe Nipple

36E106 Air Pipe Nut

36E107 Air Pipe Tee

36E112 Air Pipe, N + ·0075″, Part 1, Valve Box to Bridge

36E116 Air Pipe, N + ·0075″, Part 2, Valve Box to Bridge

36E118 Air Pipe Union

36E119 Air Pipe, ·0075″, Valve Box to Pipe from Air Tower

36E123 Air Pipe Connector, Pipe ·0075″, Air Tower to Union

36E124 Air Pipe Nut

36E125 Air Pipe Union

a36E126 Air Pipe, ·0075″, Valve Box to Pipe from D Block

36E133 Make-up Washer (2), for Valve Box Holding Plate

92E

Valve Box

92E1 Body, Dual Type and Duplex Mould Attachments

92E2 Body Plug, bottom, Dual Type and Duplex Mould Attachments

92E3 Body Plug, top, Dual Type and Duplex Mould Attachments

92E4 Body Screw (4), $\frac{3}{16}'' \times \frac{13}{16}''$, to Holding Plate, Dual Type and Duplex Mould Attachments

a92E5* Holding Plate

a92E6* Holding Plate Screw, short, $\frac{3}{16}'' \times \frac{3}{8}''$, to Main Stand

92E9* Holding Plate Screw, long, $\frac{3}{16}'' \times \frac{11}{16}''$, to Main Stand

92E7 Valve, Dual Type and Duplex Mould Attachments

92E8 Valve Spring, Dual Type and Duplex Mould Attachments

92E9 (refer after a92E6)

92E10 Valve Lock, Dual Type and Duplex Mould Attachments

92E11 Valve Lock Clamp Screw, $\frac{3}{16}'' \times \frac{1}{2}''$, in Housing, Dual Type and Duplex Mould Attachments

92E12 Valve Lock Housing, Dual Type and Duplex Mould Attachments

*92E13** Holding Plate Cover Plate

*92E14** Holding Plate Cover Plate Screw (4), $\frac{5}{16}'' \times \frac{3}{8}''$

Xa92E Valve Box, Dual Type and Duplex Mould Attachments, group; consists of 92E1, 2 and 3, 92E4(4), a92E5 and 6, 92E7 to 12 inclusive

*Composition Casters incorporating facilities for fitting Dual Type and Duplex Mould Attachments are equipped with these parts

19F

DUPLEX MOULD AND LARGE COMPOSITION ATTACHMENTS

c19F1 **Line Hook,** Adjustable

a19F3 Lever

19F8 Eccentric

19F9 Eccentric Lock Screw, $\frac{3}{16}'' \times \frac{9}{32}''$, hexagon, to Lever

64CU

Duplex Mould Attachment

Object—To enable the Duplex (two-bladed) Mould to be used on the Composition Caster

For Composition Caster

c64CU **Duplex Mould Attachment;** consists of a1A25, 1A27, 1A29 and 30, d29AA, X55A, c16E20, b16E23, 16E24, 16E35 and 36, a36E102, 36E103 to 113 inclusive, 36E115 and 116, 36E118, 119 and 120, 36E122 to 125 inclusive, a36E126, 36E127, 36E129 to 132 inclusive, 36E133(2), Xa92E, Xc19F, b28F, Xa44CT

For Composition Casters numbered 22856 and over if equipped with Dual Type and Duplex Mould facilities

c64CU1 **Duplex Mould Attachment;** consists of a1A25, 1A27, 1A29 and 30, d29AA, X55A, c16E20, b16E23, 16E24, 16E35 and 36, Xa92E (without a92E5 and 6, 92E9), Xc19F, Xa44CT

86CU

Dual Type Mould Attachment

Object—To enable the Dual Type Mould to be used on the Composition Caster

For Composition Caster equipped with Reverse Delivery Attachment

86CU1 **Dual Type Mould Attachment;** consists of b1A25, a1A27, 1A29 and 30, 1A34 to 38 inclusive, d29AA, Xa55A, c16E20, b16E23, 16E24, 16E35 and 36, a36E102, 36E107, 36E112, 36E116, 36E118, 36E133(2), 36E188 to 192 inclusive, 36E193(3), 36E194(3), 36E195(4), 36E196(4), 36E197 to 200 inclusive, 36E201(6), 36E202(6), 36E203, Xa92E

For Composition Caster equipped with Reverse Delivery Attachment and Duplex Mould Attachment

86CU2 **Dual Type Mould Attachment;** consists of b1A25, a1A27, 1A34 to 38 inclusive, Xb55A, 36E188 and 189, 36E197 to 200 inclusive, 36E201(6), 36E202(6), 36E203 to 233 inclusive, 36E234(4), 36E235 assd., 36E236, 36E237(2), 36E238 to 241 inclusive