

Graphical Symbols for Drawings

23. Deflecting Damper

24. Direction of Flow

25. Duct (1st Figure, Side Shown; 2nd Side not Shown)

26. Duct Section (Exhaust or Return)

27. Duct Section (Supply)

28. Exhaust Inlet Ceiling (Indicate Type)

29. Exhaust Inlet Wall (Indicate Type)

30. Fan and Motor With Belt Guard

31. Inclined Drop in Respect to Air Flow

32. Inclined Rise in Respect to Air Flow

33. Intake Louvers on Screen

34. Louver Opening

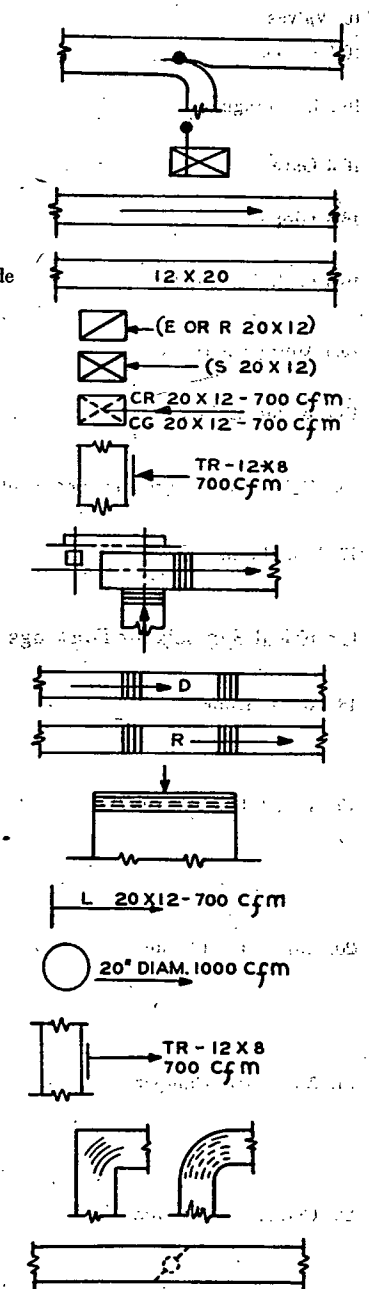
35. Supply Outlet Ceiling (Indicate Type)

36. Supply Outlet Wall (Indicate Type)

37. Vanes

38. Volume Damper

Ventilating



Graphical Symbols for Drawings

39. Capillary Tube

40. Compressor

41. Compressor, Enclosed, Crankcase, Rotary, Belted

42. Compressor, Open Crankcase, Reciprocating, Belted

43. Compressor, Open Crankcase, Reciprocating, Direct Drive

44. Condenser, Air Cooled, Finned, Forced Air

45. Condenser, Air Cooled, Finned, Static

46. Condenser, Water Cooled, Concentric Tube in a Tube

47. Condenser, Water Cooled, Shell and Coil

48. Condenser, Water Cooled, Shell and Tube

49. Condensing Unit, Air Cooled

50. Condensing Unit, Water Cooled

51. Cooling Tower

52. Dryer

53. Evaporative Condenser

54. Evaporator, Circular, Ceiling Type, Finned

55. Evaporator, Manifolded, Bare Tube, Gravity Air

56. Evaporator, Manifolded, Finned, Forced Air

57. Evaporator Manifolded, Finned, Gravity Air

58. Evaporator, Plate Coils, Headered or Manifold

59. Filter, Line

60. Filter & Strainer, Line

61. Finned Type Cooling Unit, Natural Convection

62. Forced Convection Cooling Unit

63. Gage

64. High Side Float

65. Immersion Cooling Unit

66. Low Side Float

67. Motor-Compressor, Enclosed Crankcase, Reciprocating, Direct Connected

68. Motor-Compressor, Enclosed Crankcase, Rotary, Direct Connected

69. Motor-Compressor, Sealed Crankcase, Reciprocating

70. Motor-Compressor, Sealed Crankcase, Rotary

71. Pressurestat

72. Pressure Switch

73. Pressure Switch With High Pressure Cut-Out

74. Receiver, Horizontal

75. Receiver, Vertical

Air Conditioning

