

GEK1256M4ME11

Technical drawing of a pump assembly, showing three views: front, top, and side. The drawing includes dimensions and specifications for the components.

**Front View (Left):** Shows the pump assembly with a motor on the left and a pump head on the right. The motor is labeled with a diameter of  $\phi 52$  and a height of 58. The pump head has a diameter of  $\phi 100$  and a height of 3. The pump head is secured by 8 bolts of diameter  $\phi 19$ . The pump head has a diameter of  $\phi 178$  and a height of 3. The pump head is secured by 4 bolts of diameter  $\phi 24$ .

**Top View (Middle):** Shows the pump head with dimensions: 518 (width), 440 (inner width), 498 (outer width), 223 (height), 35 (base height), 8- $\phi 23$  (bolts), Rc3/8 (ports), Rc1/2 (port),  $\phi 210$  (flange), and  $\phi 125$  (center).

**Side View (Right):** Shows the pump assembly with dimensions: 1166 (total width), 595 (motor width), 563 (pump width), 125 (motor height), 565 (total height), 285 (motor height to center), 85 (base height), 100 (motor offset), 199 (motor offset to center), 740 (pump width to center), 1140 (total width to center), and 225 (motor width to center).

