

Technical drawing of a motor assembly, showing front, top, and shaft detail views.

Front View Dimensions:

- Overall height: APPROX. 1202
- Top flange diameter: $\varnothing 414$
- Base mounting flange diameter: $\varnothing 675_{g6}$
- Base diameter: $\varnothing 755$
- Base mounting flange thickness: 130
- Base mounting flange offset: 5
- Base mounting flange offset: 20
- Base mounting flange offset: 123
- Base mounting flange offset: 130

Top View Dimensions:

- Outer diameter: $\varnothing 715$
- 8 - $\varnothing 18$ DRILL THRU
- VIEW "Q"

Shaft Detail View Dimensions:

- Shaft diameter: $\varnothing 90_{h6}$
- Key width: 14
- Key height: h_{11}
- Key length: 25
- Key offset: $95^{+0.2}_0$

Output Shaft:

KEY 25 x 14 x 110