

Three-phase asynchronous motor in cast iron

Voltage V	Power kW	Frequency Hz	Current A	Speed rpm
230	250	50	731,7	1490
400	250	50	420,7	1490
460	287,5	60	420,7	1788

Technical drawing of a motor showing side and front views with dimensions.

Side View Dimensions:

- Overall width: 390
- Mounting bracket width: 284
- Mounting bracket height: 25
- Mounting bracket mounting holes: 2xM63x1.5
- Motor body width: 6
- Motor body height: 680
- Motor body diameter: $\phi 698$
- Motor body length: L
- Motor body mounting holes: 8x $\phi 24$
- Motor body mounting hole diameter: $\phi 740$
- Motor body mounting hole spacing: 409.5
- Motor body mounting hole angle: 22.5°
- Motor body mounting hole angle: 45°

Front View Dimensions:

- Overall width: 390
- Mounting bracket width: 284
- Mounting bracket height: 25
- Mounting bracket mounting holes: 2xM63x1.5
- Motor body width: 6
- Motor body height: 680
- Motor body diameter: $\phi 698$
- Motor body length: L
- Motor body mounting holes: 8x $\phi 24$
- Motor body mounting hole diameter: $\phi 740$
- Motor body mounting hole spacing: 409.5
- Motor body mounting hole angle: 22.5°
- Motor body mounting hole angle: 45°

Busck AS
Skibåsen 35C
4636 Kristiansand
Norway
info@busck.no