

CAPACITORS, 110V

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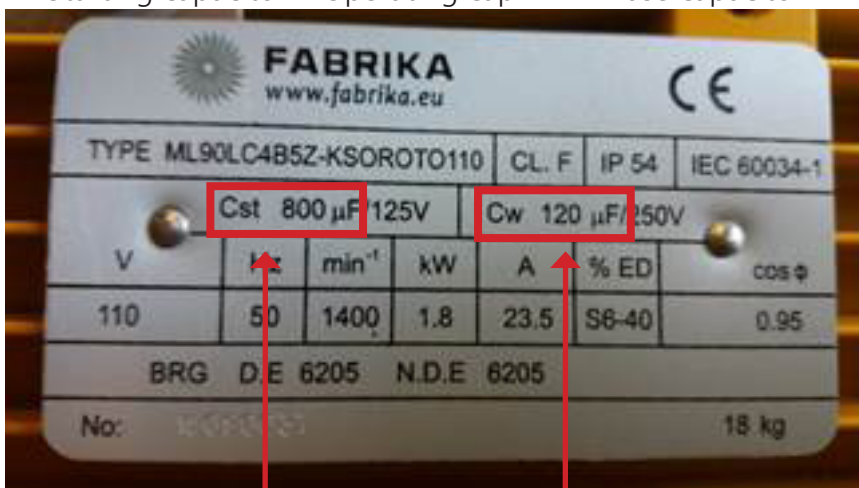
Gear motor plate, 110V, 1.1kW
fitted with all 3 capacitors:
= 80 L, 100 L

Cst = 600uF Starting capacitor
Cw = 100uF Operating cap.
Cph = 60uF Phase capacitor



Gear motor plate, 110V, 1.8kW
fitted with all 3 capacitors
= 120 L

Cst = 800uF Starting capacitor
Cw = 120uF Operating cap.
Cph = 100uF Phase capacitor



Gear motor plate, 110V, 1.8kW
fitted with just 2 capacitors -
the starting- and operating capacitor
= 120 L

Cst = 800uF Starting capacitor
Cw = 120uF Operating capacitor

Why choose the phase capacitor?
Whether a 230V or 110V mixer and regardless of kW the gearmotor needs 2 capacitors - starting- and operating capacitor. Per default the gearmotor is fitted with a phase capacitor, as this will reduce the consumption of ampere which again will ensure an even more stable operation. Further to this, having a phase capacitor fitted prepares the mixer to an even greater extend for *heavy duty* - without risking overloading it.