

ANOMALY	POSSIBLE CAUSE	SOLUTION
Motor does not start	Fault of the electrical power supply	Check the power supply in the switch board. Check the position of the circuit breaker and the residual current device in the switch board. Make sure the extension cable is in good state and its fitting in the two extremes is correct.
	activation of the thermal protection of the single-phase switch	Wait until the motor has cooled down and re-activate the thermal protection
	Switch damaged	Replace it
Motor starts very slowly and takes too long to reach its revolutions	Condenser damaged. (Single-phase motors)	Replace it
Cutting power is too low	Belt loose or blunt	Tighten the belt or replace it
	Blades blunt	Change the cutting face of the blade or replace it
	Power drop down of the motor	Let the technical service check the motor.
Premature wearing of the belts	The belts slide over the pulleys	Tighten the belts