

<p>The hoists does not lift</p>	<p>The grooved pulley is worn or dirty The start capacitor and the centrifugal coupling are disconnected or out of service (for single phase hoist only) The temperature sensor is activated The overload is activated The motor is blocked The switch in the hoist is off or disconnected The limit switch is activated Error in the control circuit Error in the power circuit</p>	<p>Verification Verification</p> <p>Wait until it cools Reduce the load Check Verification (maintenance) Reconnect or change</p> <p>To be checked by a competent person</p>
<p>The hoist does not lower</p>	<p>The fall prevention system is triggered The temperature sensor is activated The overload is activated The no-load feature is activated (optional) The motor is blocked The switch in the hoist is off or disconnected Error in the control circuit Error in the power circuit</p>	<p>Verification Wait until it cools Reduce the load Check then press OK / shunt Check the motor Reconnect or change</p> <p>To be checked by a competent person</p>
<p>The motor is powered but stops (snoring sound)</p>	<p>The brake lacks power, is disconnected or out of service The start capacitor and the centrifugal coupling are disconnected or out of service (for single phase hoist only) The motor is blocked Error or phase failure in the power circuit Power cable section too thin</p>	<p>Reconnect the brake or change it</p> <p>Verification</p> <p>Verification (maintenance) Check the power supply</p> <p>Replace the power cable</p>
<p>The hoist does not lift the load</p>	<p>The grooved pulley is worn or dirty The permanent capacitor is faulty The start capacitor and the centrifugal coupling are disconnected or out of service (for single phase hoist only) The temperature sensor is activated The overload is activated Error or phase failure in the power circuit Power cable section too thin</p>	<p>Verification Verification Verification</p> <p>Wait until it cools Reduce the load Check the power supply</p> <p>Replace the power cable</p>
<p>Current too high</p>	<p>The brake lacks power, is disconnected or out of service The permanent capacitor is disconnected or faulty The motor is blocked</p>	<p>Reconnect the brake or change it</p> <p>Reconnect the capacitor or change it Verifications (maintenance)</p>
<p>Slow slide</p>	<p>The grooved pulley is worn or dirty A brake lacks power or is worn The adhesion system is worn or dirty</p>	<p>Verification Replace the brake Verification</p>
<p>Uncontrolled manual descent</p>	<p>The manual lowering capacitor is worn</p>	<p>Replace the capacitor Check switch at K1 and K2</p>