



Model Mondo

Short-circuiting cable

We have established that short circuiting cables can melt on some machines. The cable rests against the cooling fins on the cylinder some 5 to 10 cm from the connection and in hot air temperatures and hard running the heat transfer after stopping can cause the insulation to melt resulting in a short-circuit.

The short-circuiting cable has been routed another way so as not to come into contact with the cylinder on machines manufactured since the first week in May. Short-circuiting cables with extra heat insulation are available as a spare part and keep the same spare part number 530 04 72-78.