



BONA DCS 70

Sitework

Before work

Check the cable for damage. Connect the cable to the wall outlet. Which should have at least a slow fuse of 10 A. And for your own safety always use an earth leakage circuit breaker.

Connect the vacuum hose to the DCS70 and the other end to the preferred sanding machine. Pick the right connector and make sure the hose is tighten enough to the connector and connect to the sanding machine.

Connect the sanding machines power cord to the DCS 70 if Autostart is preferred.

Open the upper part of the DCS 70 and check the Longopac cassette. It shall sit tight to the housing.

Look for holes or damage on the plastic dust bag.

Close and lock the upper part.

During work

Start the DCS 70 by pushing the main switch to pos. "1", if you not have connected the sanding machine to the DCS 70.

If you are using the "Autostart" function and have the sander connected to the DCS 70, put the switch in pos. "2". The DCS 70 is now in stand-by mode.

Start the sander and the DCS 70 will start automatically after a second or two.

When you turn the sander off, the DCS 70 will run for an additional 18 seconds to allow the sander to stop completely and empty the hose.

Clean the filter

When the vacuum meter reaches well into the red area, it is time to clean the filter.

Usually you should clean the filter every time you change abrasive. Better once too often, than once too late.

Disconnect the hose from the sanding machine and hold the opening against the top part of the DCS 70.

Turn on the machine and look at the vacuum meter. When it doesn't move anymore, give the filter cleaning lever a strong push downwards. Repeat this 4 – 5 times.

Connect the hose and continue to sand.

After work

When you are ready with the sanding or the dust bag is full, you have to change the bag.

Switch of the machine, leave the hose sitting and open up the upper part. When it's fully open shake the bag a little, squeeze the bag and attach two cable ties approx. 50mm apart.

Use the scissors and cut between the ties.

Take the full bag out and pull out approx. ½ meter new bag. The vacuum inside the barrel will pull the rest of the bag out into position.

Disconnect hoses and cables and look back on another clean day!