



104-716

204 air-716 air

Models 40xxx
41xxx
50xxx
51xxx

de	Originalgebrauchsanleitung
en	Operating instructions
fr	Mode d'emploi
es	Manual de instrucciones
it	Manuale d'uso
pt	Manual de utilização
nl	Gebruiksaanwijzing





Read the operating and safety instructions carefully before putting the document shredder into operation! You must follow the instructions!
Keep them safe for later use.

- Only store, transport and operate the document shredder in an **upright position!**
- All liquids and gases used on the document shredder must comply with DAHLE guidelines!
- The document shredder must only be operated in enclosed spaces at temperatures of 15 °C to 32 °C (59 °F–90 °F) and non-condensed humidity of 15% to 95%!
- Do not place the document shredder near a heat source!
- Ensure the document shredder is standing firmly on the floor at a distance of 100 mm from the wall; activate brakes and fasten using the mounting kit if supplied!
- Avoid any accumulation of heat!
- The mains socket must be earthed and easily accessible at all times!
- Use only the mains cable supplied with the device by DAHLE and ensure that it is not damaged!
- Ensure that the building installation has short-circuit protection: max. 16 A (US max. 20 A)!
- Do not use near flammable liquids and gases!
- Do not use near caustic substances!
- Do not subject to moisture!
- Do not open up the machine!
- Automatic start-up!
- Do not operate the document shredder without inserting documents!
- Switch off the shredder at the main switch when it is not in use!
- Only use the document shredder provided that it is in perfect working order, while observing the operating instructions and the usual regulations, guidelines and applicable safety and accident prevention requirements. Take the document shredder out of service immediately if faults occur!
- The device is not intended for use by persons (including children) with restricted physical, sensory or mental capabilities or a lack of experience and knowledge, unless they are working under supervision or receive detailed instruction about how to use the device from a person who is responsible for safety.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

WARNING: Changes or modifications to this unit, expressly approved by the party responsible for compliance, could void the user's authority to operate the equipment!



- 1 - It is obligatory to follow the safety instructions!
- 2 - **Read the operating and safety instructions carefully before putting the document shredder into operation!**
- 3 - This document shredder is not intended to be used by children (the product is not a toy)!
- 4 - Do not touch the paper feed with your hands!
- 5 - Do not allow items of clothing to touch the paper feed!
- 6 - Do not allow your hair to touch the paper feed!
- 7 - Prior to maintenance work, disconnect the document shredder from the electrical power supply!
- 8 - Wear protective goggles when shredding CDs or DVDs!
- 9 - Remove paper clips and staples before shredding! (security level P6 and P7 devices)

Pay attention to warnings!



- 1 - Noise level when operated without shredding documents (in accordance with DIN)
- 2 - Document shredder on stand-by
- 3 - Document shredder in operation
- 4 - Automatic start-up
- 5 - Oil (only use DAHLE oil!)
- 6 - Dispose of the document shredder appropriately and in an environmentally friendly manner at an authorised collection point.
Do not dispose of any parts of the document shredder or packaging in domestic waste.

Intended use, warranty

The document shredder is intended to be used for shredding paper. Depending on the model variant, a small amount of the following materials can also be shredded:

- CDs/DVDs, bank cards and credit cards (see technical data)
- The normal staples and paper clips found in paper documents
(exception: security level P6 and P7 devices)

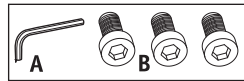
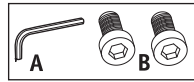
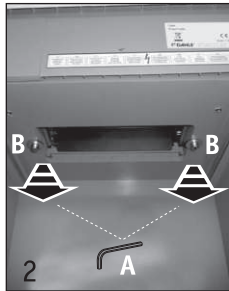
Wear, damage due to improper use or unauthorised modifications and repairs are not covered by the warranty or the guarantee.

The document shredder was designed for private use and for use in normal office environments.

The following conditions apply to the performance in terms of sheets listed under technical data: Maximum number of sheets that are shredded in one pass under the following conditions: New cutting rollers, oiled if needed, cold motor, power supply with nominal voltage and nominal frequency (230 V/ 50 Hz; 120 V/60 Hz). Deviations may result in reduced sheet processing and increased operating noises. The sheets are fed centrally and lengthwise at a 90 degree angle. The performance in terms of sheets can also vary depending on the paper properties and input.

Subject to technical modifications!

Remove transport lock!



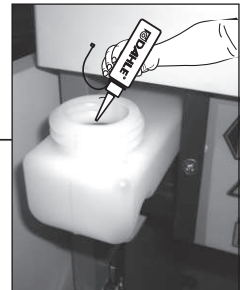
1. Apply the brakes! Prior to putting into operation for the first time, open the door and remove the paper collection bin.
2. Remove the screws for the transport lock (paper collection bin compartment) from the base plate underneath the shredding mechanism, re-fit paper collection bin and close door.
3. Each time the appliance is moved, the transport lock must be re-fitted.



1



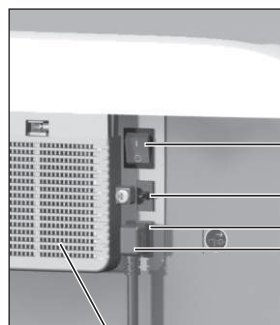
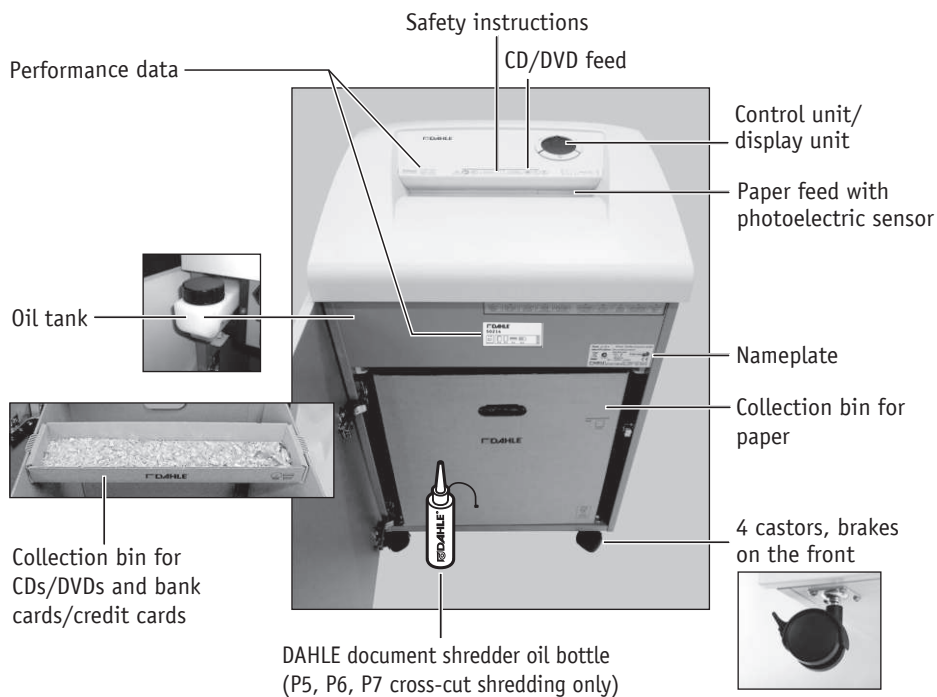
2



1. Oil the shredding rollers using DAHLE document shredder oil (P5, P6 and P7 cross-cut shredding only)!
2. Fill the oil tank with DAHLE document shredder oil!



Depending on the model variant, your document shredder may not have all the possible components and functions.



Wait 2–3 secs. after switching on at the main switch and then start the device using the On/Off/Stop button.

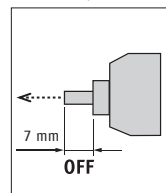
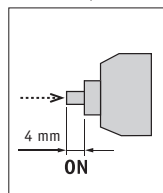
Main switch

Thermal cut-out

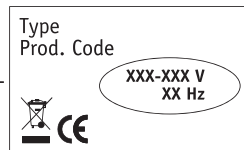
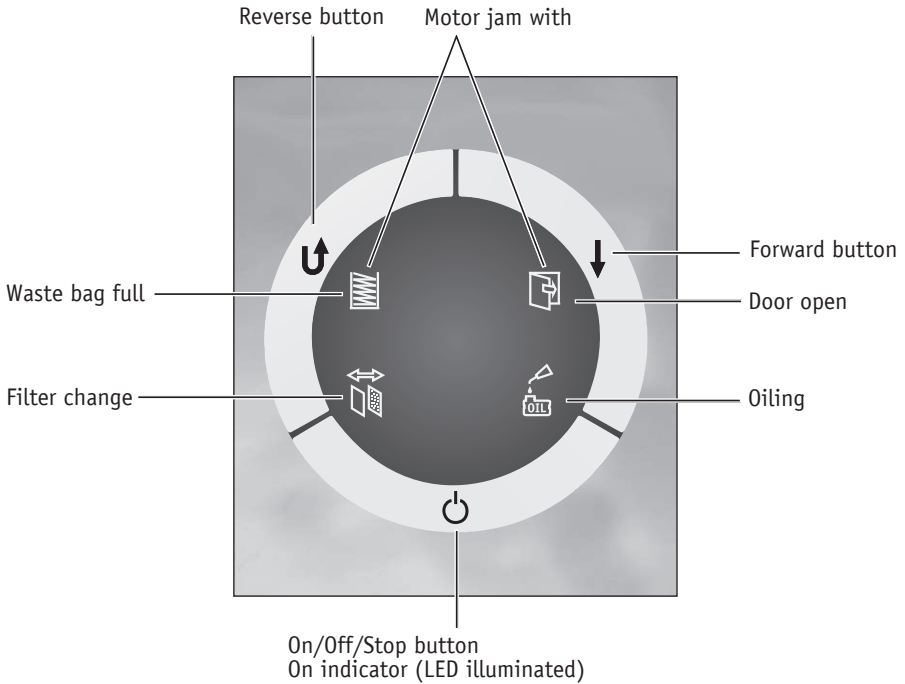
Mains connector

Mains cable

Fine dust filter











Depending on the model variant, your document shredder may not have all the possible components and functions.







1. Check that the voltage and mains frequency of your electricity supply match the information on the nameplate.






































							Security levels according to DIN 66399*				
			DIN A4- 70g/m ²	DIN A4- 80g/m ²							
104	40206	240	19	16	5.8mm	-	P-2	-	O-2	T-2	E-2
106	40306	260	27	22	5.8mm	-	P-2	-	O-2	T-2	E-2
110	40406	260	29	23	5.8mm	-	P-2	-	O-2	T-2	E-2
114	40506	310	43	35	5.8mm	-	P-2	-	O-2	T-2	E-2
116	40606	400	45	36	5.8mm	-	P-2	-	O-2	T-2	E-2
104 air	41206	240	19	16	5.8mm	-	P-2	-	O-2	T-2	E-2
106 air	41306	260	27	22	5.8mm	-	P-2	-	O-2	T-2	E-2
110 air	41406	260	29	23	5.8mm	-	P-2	-	O-2	T-2	E-2
114 air	41506	310	43	35	5.8mm	-	P-2	-	O-2	T-2	E-2
116 air	41606	400	45	36	5.8mm	-	P-2	-	O-2	T-2	E-2
203	40104	220	15	13	3.9mm	-	P-2	-	-	T-2	E-2
204	40204	240	17	14	3.9mm	-	P-2	-	-	T-2	E-2
206	40304	260	23	18	3.9mm	-	P-2	-	O-2	T-2	E-2
210	40404	260	24	19	3.9mm	-	P-2	-	O-2	T-2	E-2
214	40504	310	33	26	3.9mm	-	P-2	-	O-2	T-2	E-2
216	40604	400	35	28	3.9mm	-	P-2	-	O-2	T-2	E-2
204 air	41204	240	17	14	3.9mm	-	P-2	-	-	T-2	E-2
206 air	41304	260	23	18	3.9mm	-	P-2	-	O-2	T-2	E-2
210 air	41404	260	24	19	3.9mm	-	P-2	-	O-2	T-2	E-2
214 air	41504	310	33	26	3.9mm	-	P-2	-	O-2	T-2	E-2
216 air	41604	400	35	28	3.9mm	-	P-2	-	O-2	T-2	E-2
306	50310	260	19-21	18-20	-	5.0x50mm	P-3	-	O-3	T-3	E-2
310	50410	260	19-21	18-20	-	5.0x50mm	P-3	-	O-3	T-3	E-2
306 air	51310	260	19-21	18-20	-	5.0x50mm	P-3	-	O-3	T-3	E-2
310 air	51410	260	19-21	18-20	-	5.0x50mm	P-3	-	O-3	T-3	E-2
403	50114	240	8-10	7-9	-	4.0x40.0mm	P-4	F-1	-	T-4	E-3
404	50214	240	8-10	7-9	-	4.0x40.0mm	P-4	F-1	-	T-4	E-3
406	50314	260	17-19	15-17	-	4.0x40.0mm	P-4	F-1	O-3	T-4	E-3
410	50414	260	17-19	15-17	-	4.0x40.0mm	P-4	F-1	O-3	T-4	E-3
410 L plus	50464	310	25-27	24-26	-	4.0x40.0mm	P-4	F-1	O-3	T-4	E-3
414	50514	310	25-27	24-26	-	4.0x40.0mm	P-4	F-1	O-3	T-4	E-3
416	50564	400	19-21	18-20	-	4.0x40.0mm	P-4	F-1	O-3	T-4	E-3
404 air	51214	240	8-10	7-9	-	4.0x40.0mm	P-4	F-1	-	T-4	E-3
406 air	51314	260	17-19	15-17	-	4.0x40.0mm	P-4	F-1	O-3	T-4	E-3
410 air	51414	260	17-19	15-17	-	4.0x40.0mm	P-4	F-1	O-3	T-4	E-3
410 L plus air	51464	310	25-27	24-26	-	4.0x40.0mm	P-4	F-1	O-3	T-4	E-3



		220-240V 50-60Hz	100-120V 50-60Hz				
	Speed m/min				Dimensions H x W x D mm	Capacity l	Weight kg
≤47dB/A	6.0	350W	400W	-	705x430x350	40	25.0
≤47dB/A	4.0	650W	680W	-	865x545x435	60	43.0
≤51dB/A	4.4	650W	680W	-	944x545x435	100	45.0
≤46dB/A	4.5	900W	900W	-	890x734x511	140	64.0
≤50dB/A	6.0	1650W	1650W	-	960x734x511	160	92.0
≤47dB/A	6.0	350W	400W	-	705x430x350	40	26.0
≤47dB/A	4.0	650W	680W	-	865x545x435	60	44.0
≤51dB/A	4.4	650W	680W	-	944x545x435	100	46.0
≤46dB/A	4.5	900W	900W	-	890x734x511	140	65.0
≤50dB/A	6.0	1650W	1650W	-	960x734x511	160	93.0
≤49dB/A	6.0	350W	400W	-	628x430x350	30	22.5
≤46dB/A	6.0	350W	400W	-	705x430x350	40	25.0
≤46dB/A	4.0	650W	680W	-	865x545x435	60	43.0
≤51dB/A	4.4	650W	680W	-	944x545x435	100	45.0
≤47dB/A	4.5	900W	900W	-	890x734x511	140	64.0
≤49dB/A	6.0	1650W	1650W	-	960x734x511	160	92.0
≤46dB/A	6.0	350W	400W	-	705x430x350	40	26.0
≤46dB/A	4.0	650W	680W	-	865x545x435	60	44.0
≤51dB/A	4.4	650W	680W	-	944x545x435	100	46.0
≤47dB/A	4.5	900W	900W	-	890x734x511	140	65.0
≤49dB/A	6.0	1650W	1650W	-	960x734x511	160	93.0
≤46dB/A	4.5	650W	680W	-	865x545x435	60	43.0
≤46dB/A	4.5	650W	680W	-	944x545x435	100	45.0
≤46dB/A	4.5	650W	680W	-	865x545x435	60	43.5
≤46dB/A	4.5	650W	680W	-	944x545x435	100	45.5
≤44dB/A	6.5	350W	400W	-	628x430x350	30	23.0
≤46dB/A	6.5	350W	400W	-	705x430x350	40	25.0
≤46dB/A	4.5	650W	680W	-	865x545x435	60	43.0
≤52dB/A	4.5	650W	680W	-	944x545x435	100	45.0
≤52dB/A	4.7	900W	900W	-	944x545x435	100	54.5
≤52dB/A	4.7	900W	900W	-	890x734x511	140	64.0
≤52dB/A	5.7	900W	900W	-	960x734x511	160	68.5
≤46dB/A	6.5	350W	400W	-	705x430x350	40	25.5
≤46dB/A	4.5	650W	680W	-	865x545x435	60	43.5
≤52dB/A	4.5	650W	680W	-	944x545x435	100	45.5
≤52dB/A	4.7	900W	900W	-	944x545x435	100	55.0



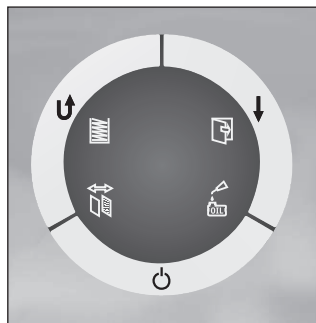
							Security levels according to DIN 66399*				
							P	F	O	T	E
			DIN A4- 70g/m ²	DIN A4- 80g/m ²							
414 air	51514	310	25-27	24-26	-	4.0x40.0mm	P-4	F-1	O-3	T-4	E-3
416 air	51564	400	19-21	18-20	-	4.0x40.0mm	P-4	F-1	O-3	T-4	E-3
504	40222	240	6	5	-	2.0x15.0mm	P-5	F-2	-	T-5	E-4
506	50322	260	12-14	11-13	-	2.0x15.0mm	P-5	F-2	-	T-5	E-4
510	50422	260	12-14	11-13	-	2.0x15.0mm	P-5	F-2	-	T-5	E-4
510 L plus	50472	310	18-20	17-19	-	2.0x15.0mm	P-5	F-2	O-4	T-5	E-4
514	50522	310	18-20	17-19	-	2.0x15.0mm	P-5	F-2	O-4	T-5	E-4
516	50572	400	14-16	13-15	-	2.0x15.0mm	P-5	F-2	O-4	T-5	E-4
504 air	41222	240	6	5	-	2.0x15.0mm	P-5	F-2	-	T-5	E-4
506 air	51322	260	12-14	11-13	-	2.0x15.0mm	P-5	F-2	-	T-5	E-4
510 air	51422	260	12-14	11-13	-	2.0x15.0mm	P-5	F-2	-	T-5	E-4
510 L plus air	51472	310	18-20	17-19	-	2.0x15.0mm	P-5	F-2	O-4	T-5	E-4
514 air	51522	310	18-20	17-19	-	2.0x15.0mm	P-5	F-2	O-4	T-5	E-4
516 air	51572	400	14-16	13-15	-	2.0x15.0mm	P-5	F-2	O-4	T-5	E-4
604	40230	240	3	2	-	0.8x12.0mm	P-6	F-3	-	-	-
606	40330	260	6	5	-	0.8x12.0mm	P-6	F-3	-	T-6	-
610	40430	260	7	6	-	0.8x12.0mm	P-6	F-3	-	T-6	-
614	40530	310	11	9	-	0.8x12.0mm	P-6	F-3	-	T-6	-
616	40630	400	14	11	-	0.8x12.0mm	P-6	F-3	-	T-6	-
604 air	41230	240	3	2	-	0.8x12.0mm	P-6	F-3	-	-	-
606 air	41330	260	6	5	-	0.8x12.0mm	P-6	F-3	-	T-6	-
610 air	41430	260	7	6	-	0.8x12.0mm	P-6	F-3	-	T-6	-
614 air	41530	310	11	9	-	0.8x12.0mm	P-6	F-3	-	T-6	-
616 air	41630	400	14	11	-	0.8x12.0mm	P-6	F-3	-	T-6	-
706	40334	260	6	5	-	1.0x4.7mm	P-7	F-3	-	T-6	-
710	40434	260	6	5	-	1.0x4.7mm	P-7	F-3	-	T-6	-
710 L plus	40484	310	9	7	-	1.0x4.7mm	P-7	F-3	-	T-6	-
714	40534	310	9	7	-	1.0x4.7mm	P-7	F-3	-	T-6	-
716	40634	400	12	9	-	1.0x4.7mm	P-7	F-3	-	T-6	-
706 air	41334	260	6	5	-	1.0x4.7mm	P-7	F-3	-	T-6	-
710 air	41434	260	6	5	-	1.0x4.7mm	P-7	F-3	-	T-6	-
714 air	41534	310	9	7	-	1.0x4.7mm	P-7	F-3	-	T-6	-
716 air	41634	400	12	9	-	1.0x4.7mm	P-7	F-3	-	T-6	-

		220-240V 50-60Hz	100-120V 50-60Hz				
	Speed m/min				Dimensions H x W x D mm	Capacity l	Weight kg
≤52dB/A	4.7	900W	900W	-	890x734x511	140	64.5
≤52dB/A	5.7	900W	900W	-	960x734x511	160	69.0
≤47dB/A	6.0	350W	400W		705x430x350	40	25.0
≤46dB/A	4.4	650W	680W		865x545x435	60	44.0
≤53dB/A	4.4	650W	680W		944x545x435	100	46.0
≤53dB/A	4.8	900W	900W		944x545x435	100	59.0
≤52dB/A	4.8	900W	900W		890x734x511	140	68.5
≤53dB/A	5.6	900W	900W		960x734x511	160	75.0
≤47dB/A	6.0	350W	400W		705x430x350	40	26.0
≤46dB/A	4.4	650W	680W		865x545x435	60	43.0
≤53dB/A	4.4	650W	680W		944x545x435	100	47.0
≤53dB/A	4.8	900W	900W		944x545x435	100	60.0
≤53dB/A	4.8	900W	900W		890x734x511	140	69.5
≤53dB/A	5.6	900W	900W		960x734x511	160	76.0
≤50dB/A	6.0	350W	400W		705x430x350	40	25.0
≤47dB/A	3.5	650W	680W		865x545x435	60	43.0
≤52dB/A	4.3	650W	680W		944x545x435	100	45.0
≤50dB/A	4.5	900W	900W		890x734x511	140	64.0
≤50dB/A	4.0	1650W	1650W		960x734x511	160	92.0
≤50dB/A	6.0	350W	400W		705x430x350	40	26.0
≤47dB/A	3.5	650W	680W		865x545x435	60	44.0
≤52dB/A	4.3	650W	680W		944x545x435	100	46.0
≤50dB/A	4.5	900W	900W		890x734x511	140	65.0
≤50dB/A	4.0	1650W	1650W		960x734x511	160	93.0
≤50dB/A	6.5	650W	680W		865x545x435	60	43.0
≤52dB/A	6.5	650W	680W		944x545x435	100	45.0
≤52dB/A	7.0	900W	900W		944x545x435	100	60.0
≤52dB/A	7.0	900W	900W		890x734x511	140	64.0
≤52dB/A	8.0	1650W	1650W		960x734x511	160	92.0
≤50dB/A	6.5	650W	680W		865x545x435	60	44.0
≤52dB/A	6.5	650W	680W		944x545x435	100	46.0
≤52dB/A	7.0	900W	900W		890x734x511	140	65.0
≤52dB/A	8.0	1650W	1650W		960x734x511	160	93.0



Operation – shredding paper

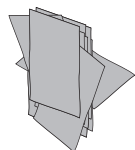
1.



Please follow the safety instructions.

1. Prior to using the document shredder, please check the position of the collection bin for CDs/DVDs and bank cards/credit cards. When shredding paper, this bin must be at the front of the collection bin for paper.
2. Close the door of the document shredder.
3. Connect the mains cable supplied to the document shredder and plug into a mains socket. Switch on the main switch. After switching on at the main switch, wait 2–3 seconds.
4. Switch on the document shredder with the On/Off/Stop button.

1.1



O.K.

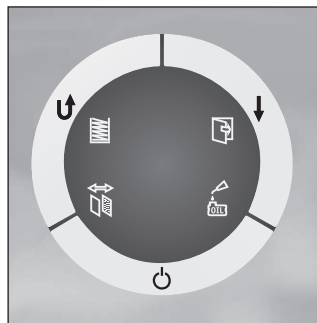
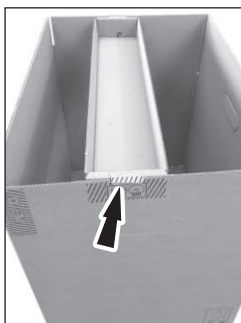
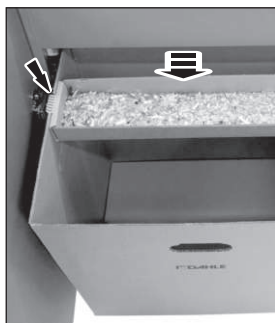


1. Observe the maximum number of sheets of paper as stated in the technical data!

2. Insert the paper into the middle of the paper feed: the built-in photoelectric sensor starts the document shredder automatically.
3. Once the paper feed is clear again, the document shredder switches off automatically and goes into stand-by.
4. **Continuous operation** - If you hold down the Forward button (for approx. 5 sec.), the document shredder changes to continuous operation.
5. If the supply of paper is interrupted for 15 seconds, continuous operation is interrupted.



Depending on the model variant, your document shredder may not have all the possible components and functions.



Please follow the safety instructions: Wear protective goggles when shredding CDs or DVDs!

1. Prior to using the document shredder, please check the position of the collection bin for CDs/DVDs and bank cards/credit cards. **When shredding CDs/DVDs and bank cards/credit cards**, this bin must be **at the rear** of the collection bin for paper.
2. Pull out collection bin and position the collection bin for CDs/DVDs and credit cards/bank cards at the rear.
3. Close the door of the document shredder.
4. Switch on the document shredder with the On/Off/Stop button.

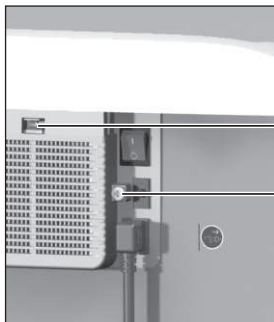
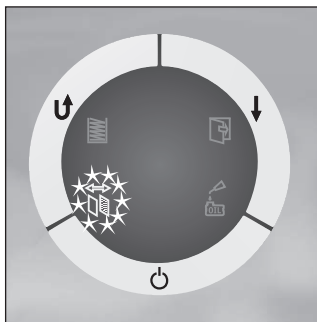


1. Insert the CDs, DVDs or bank cards/credit cards in the middle of the feed while keeping the Forward button pressed.
2. Once the CD/DVD feed is clear again, the document shredder switches off automatically and goes into stand-by.

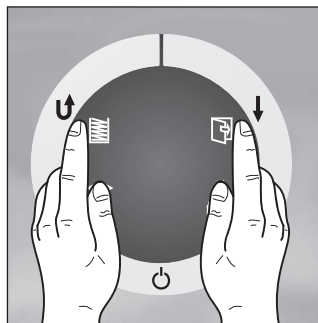


Depending on the model variant, your document shredder may not have all the possible components and functions.

DAHLE CleanTEC® Change DAHLE fine dust filter



1. The filter change indicator (**change DAHLE fine dust filter!**) is illuminated on the control panel.
2. Unplug the mains cable from the mains socket.
3. Change the fine dust filter on the rear of the appliance.
 - A. Undo screw.
 - B. Press catch and remove cover.
 - C. Remove filter and dispose of it. The replacement filter that you fit must be a **DAHLE fine dust filter!**
 - D. Close cover.
 - E. Tighten screw.
4. Plug the mains cable into the mains socket and switch on at the main switch and the On/Off/Stop button.
5. Reset filter change indicator: Keep the Forward and Reverse buttons pressed simultaneously for approx. 5 seconds.



We do not accept any liability for improper use of the DAHLE fine dust filter or for not changing the DAHLE fine dust filter. The used DAHLE fine dust filter can be disposed in the domestic waste.

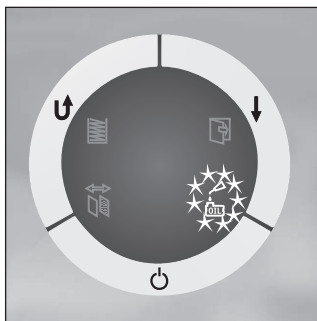
The fine dust particles are bound into the DAHLE fine dust filter. Please dispose of the DAHLE fine dust filter in a manner so that it is inaccessible for children.

Depending on the model variant, your document shredder may not have all the possible components and functions.

Automatic oiling (only P5, P6 and P7 cross-cut shredding)

Fill oil tank with DAHLE document shredder oil.

Integrated oil tank for regulated, automatic oiling of the rollers.



Fill the integrated oil tank in the document shredder when indicated on the display.

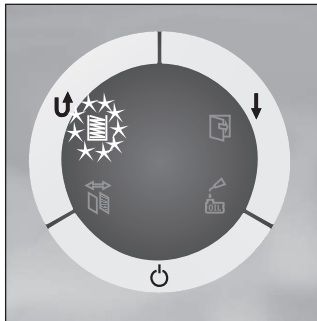
1. Switch off the document shredder with the On/Off/Stop button.
2. Open the door. The integrated oil tank is in the cabinet. Open the cap.
3. Fill **oil tank with oil** (use DAHLE document shredder oil!) and close again.



Meaning of the signals

Depending on the model variant, your document shredder may not have all the possible components and functions.

Collection bin full – The LED is flashing.

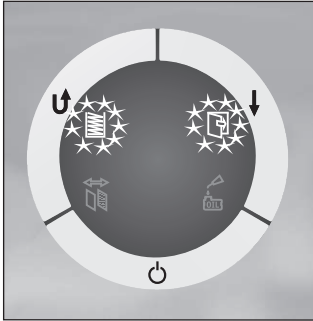


1. If the collection bin is full, the shredding process is stopped; this situation is indicated optically.
2. Switch off the main switch and unplug the mains cable from the mains socket.
3. Remove collection bin, empty and re-fit.
4. Plug the mains cable into the mains socket and switch on the main switch.

Depending on the model variant, your document shredder may not have all the possible components and functions.

Automatic motor shut-down – The LEDs for the fill level and door are flashing.

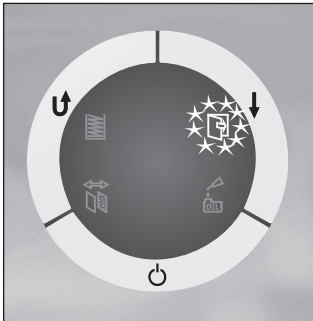
! 4.



1. Automatic motor shut down in case of:
 - Overheating of the motor
 - Paper jam

Door open – The LED is flashing.

! 5.



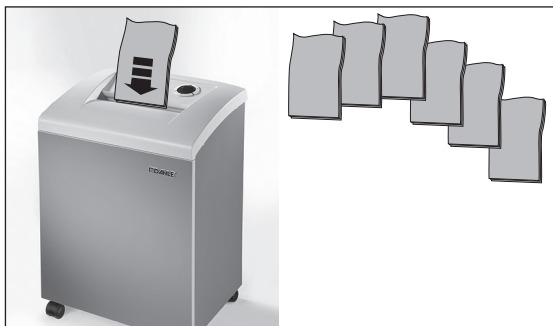
1. If the door is open, the shredding process is stopped and LED is flashing: close the door.



Possible malfunctions

Depending on the model variant, your document shredder may not have all the possible components and functions.

? 1.



The document shredder switches off automatically after extended operation and/or overload to cool down.

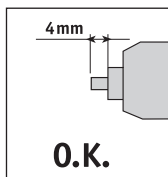
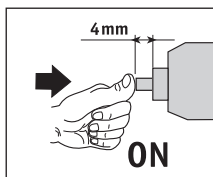
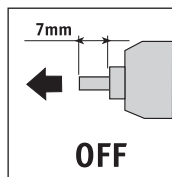
? 2.



Thermal cut-out

The shredding process is not started:

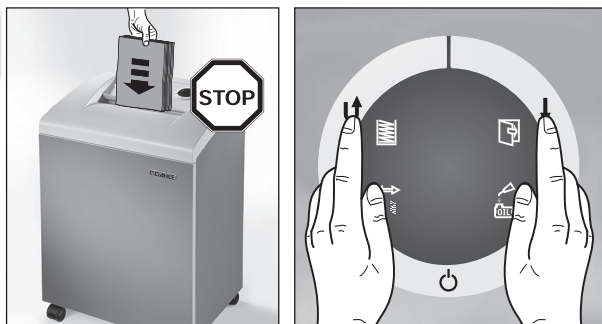
- Mains cable not plugged into the mains socket
- Main switch not on?
- On/Off/Stop button not switched on?
- Door open
- Collection bin full
- Device overloaded/overheated?
- Thermal cut-out OFF?



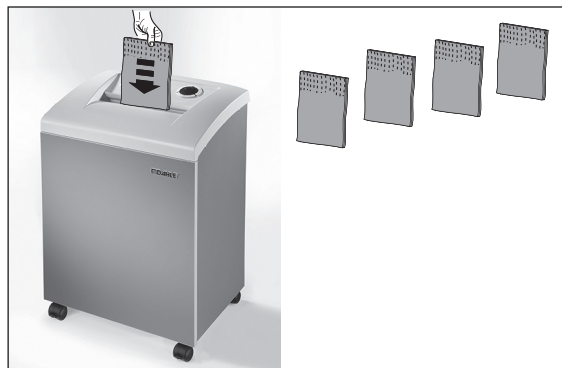
Set the thermal cut-out to the correct position – ON.

Depending on the model variant, your document shredder may not have all the possible components and functions.

? 3.



1. If there are too many sheets of paper, the shredding process is stopped.
2. The shredding mechanism automatically runs in reverse for a short time and the paper is ejected.
3. **ATTENTION! To avoid damaging the shredding mechanism, do not operate the Forward and Reverse switches alternately!**



4. If paper continues to be jammed, operate the Reverse button briefly.
5. Reduce the number of sheets of paper by removing or tearing off.
6. The shredding process starts automatically after the paper is inserted again, otherwise operate the Forward button.

706, 710, 710 L plus, 714, 716, 706 air, 710 air, 714 air, 716 air

40334, 40434, 40484, 40534, 40634, 41334, 41434, 41534, 41634

1. In the event of a paper jam, the shredding mechanism runs in reverse for 0.5 seconds.
2. Remove the paper. Then operate the Forward switch to clear the shredding mechanism. The Reverse switch is inhibited until the Forward switch has been actuated.
3. Reduce the number of sheets of paper.



Depending on the model variant, your document shredder may not have all the possible components and functions.

Energy-saving mode

? 4.



If not used, the document shredder switches off after approx. 30 minutes (LED off).
To use the document shredder, switch it back on with the On/Off/Stop button.



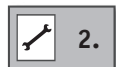
Use only DAHLE spare parts!

Oiling (P5 cross-cut shredding)



If the shredding performance drops, oil the shredding mechanism after each time you empty the collection bin or at least after the operating time stated in the warning notice has elapsed **(for P5 cross-cut shredding only)**.

1. Switch off the document shredder with the On/Off/Stop button. Oil the shredding rollers manually (use DAHLE document shredder oil!).
2. Switch on the document shredder with the On/Off/Stop button and run the shredding mechanism in reverse for 10 seconds without paper feed.



1. Switch off the document shredder and unplug the mains cable from the mains socket.
2. Clean the appliance using only a dry cloth.
3. Plug the mains cable into the mains socket and switch on the document shredder.

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