intimus



Paper destruction for office

RELIABLE. TRUSTWORTHY. COMPREHENSIVE. YOUR SOLUTION IS OUR COMMITMENT!

Private households

Industrial companies

Financial institutions

Healthcare

Authorities and government agencies

Research institutions

Why partner with intimus?

ELEVATE YOUR SECURITY AND EFFICIENCY WITH US



SHREDDER EXPERTS SINCE 1963

Shredder experts since 1963

The intimus brand was founded in 1963 with a simple vision: to help people protect their privacy. Since then, we have continued to innovate and revolutionize the information security market.
Trust in our experience: At intimus, we have long recognized the need to keep pace with the flood of information.

HIGH SECURITY SPECIALISTS

High security specialists

intimus International sets standards in terms of confidentiality and offers premium solutions in high security sectors, where the protection of your data is paramount. intimus is your specialist when is comes to high security document shredders.

MADE IN GERMANY

Made in Germany

A passion for precision paired with a proud tradition of security innovations, intimus International proudly bears the renowned "made in Germany" seal of quality. It stands for the highest quality, but also for the reliability and durability of German engineering.

LARGE PRODUCT PORTFOLIO

Large product portfolio

Our extensive product portfolio offers a wide range of solutions for every need in the field of data destruction. The product range includes "paper destruction solutions", "media destruction solutions", "cardboard recycling" and also "degaussing & crushing".
Trust in our variety: Convince yourself of our large product portfolio.

Why are paper shredders important?

PUT AN END TO DATA MISUSE

Shredders help protect sensitive information by ensuring that documents containing personal, financial or confidential data are irreversibly destroyed. This is essential to prevent identity theft and unauthorised access to private information. Businesses and individuals often deal with private documents which, if not disposed of correctly, can lead to data breaches. Shredding documents ensures that private information remains confidential.
Many regulations, such as GDPR and HIPAA, require the secure disposal of sensitive information. By using a shredder, organisations can comply with these legal requirements and avoid potential fines. Knowing that sensitive documents are being shredded acts as a deterrent to potential fraud and identity theft.

We have the solution you need:
Thanks to our wide product range, including various security levels for different media and diferent bin volumes, we can cover all requirements.



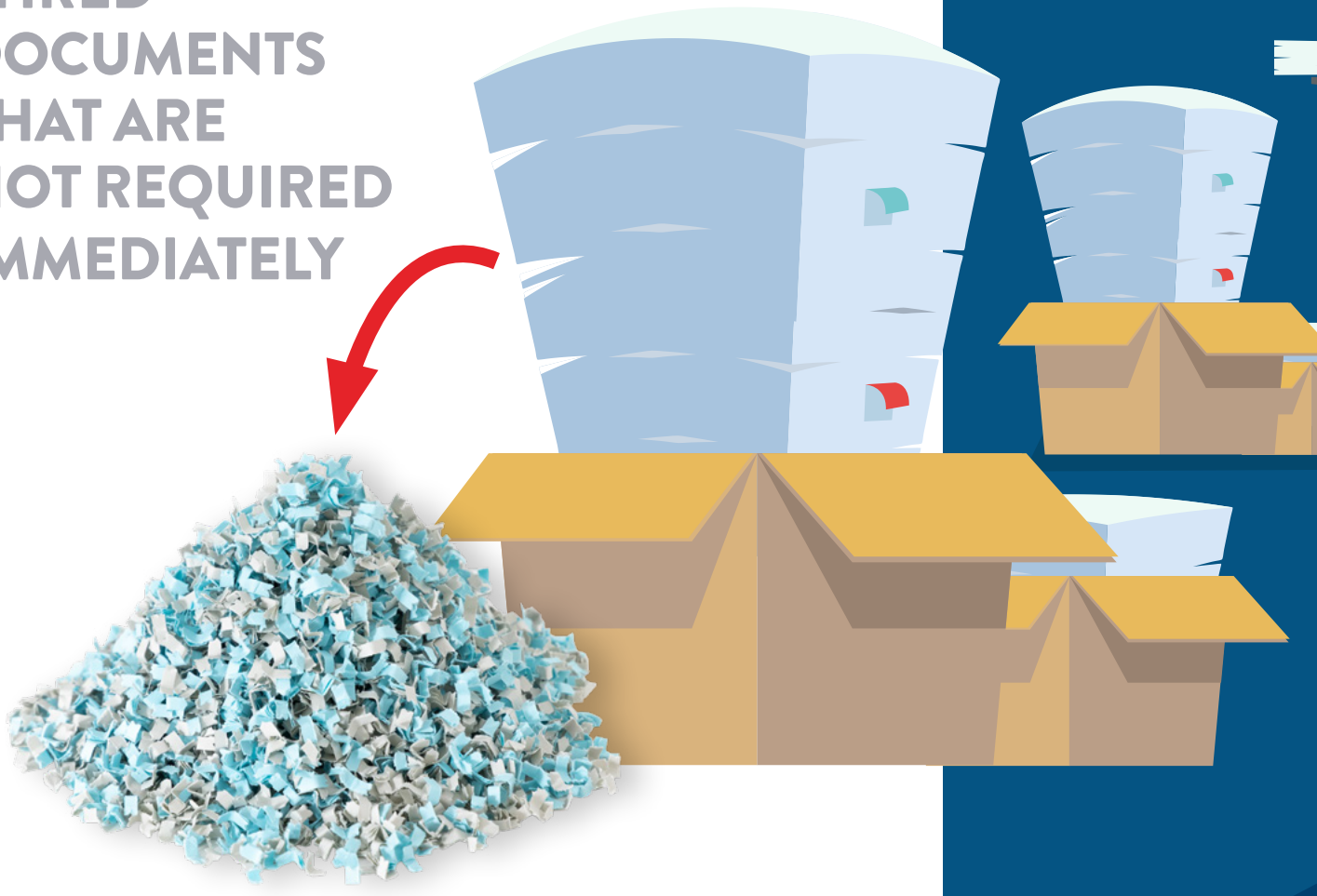
Privacy practices

DATA PROTECTION CONCEPTS FOR YOUR COMPANY

Clean Desk Policy

In the office, a lot of documents are passed around every day, some of them containing sensitive information. Making sensitive data available to unauthorised third parties can violate data protection laws. To protect data in the workplace, you need a clear strategy for your paper documents. Don't make unnecessary copies. Only print documents when you need to, and be careful who you hand them to. Train your staff to file documents sensibly, store confidential information securely and destroy documents that are not required immediately with a **intimus shredder.**

SHRED DOCUMENTS THAT ARE NOT REQUIRED IMMEDIATELY



Achiving

Digitisation in the workplace does not end with the simple scanning of documents. To ensure that you comply with data protection regulations, confidential papers must be destroyed quickly and in compliance with the GDPR once they have been archived. That's why a shredder right next to your scanner is absolutely essential. Our office document shredders are the best choice for centralised shredding directly at your workplace. All **intimus models** are very powerful and have different container volumes.



Avoid data leaks

Bin raiding involves rummaging through other people's rubbish in search of sensitive data. This can have pretty serious consequences, such as identity theft or commercial fraud. Waste disposal companies make it look easy to get rid of paper waste. Since sensitive documents are collected and stored at such disposal companies, data can be stolen and you are liable even though the documents are no longer in your possession. It is therefore safer to destroy the documents yourself with an **intimus document shredder** immediately at the workplace.

The right shredder for every requirement

WHAT SHOULD YOU CONSIDER WHEN BUYING A DOCUMENT SHREDDER?

How large should my shredder be?

The appropriate bin volume for your shredder depends on several factors. First, ask how many people will be using the machine. The more people, the larger the bin volume should be.

At intimus we distinguish 4 office categories:

HOME / SMALL OFFICE
for up to 3 people with approx. up to 30 l

OFFICE
for up to 5 people with approx. up to 50 l

LARGE OFFICE
for up to 10 people with approx. up to 120 l

DEPARTMENT
for up to 25 people with approx. up to 200 l

You should also consider how often a device is used by the users. If a shredder is only occasionally in use, then choose a device from the lower range of the recommended volume. If the unit is used frequently, lean more toward the upper range. If the shredder is used infrequently or very infrequently, then choose a device in the next lower category if necessary.

What is the difference between strip cut, cross cut and particle cut?

The cut types describe the type of particles that are created when a sheet of paper is shredded. In strip cut, a sheet is cut into several strips. In cross cut (also called particle cut), a sheet of paper is cut not only lengthwise but also crosswise, resulting in smaller particles.



Strip cut



Cross cut

What type of data media can be shredded?

With your intimus document shredder, you can easily destroy your data in paper form. Depending on the device, other media such as CDs, DVDs, floppy disks and plastic cards can also be destroyed. Many of our document shredders have separate collection bins for paper and media so that the different materials can be disposed separately in a simple and environmentally friendly manner. We also have a wide range of products in the high-security sector, which destroy media that must meet special security standards.

What security levels are available?

Shredders do not simply destroy, but are an indispensable tool for companies, institutions and private users to protect sensitive data. DIN 66399 (ISO/IEC 21964) creates clarity in data protection, specifies the variety of different data carriers and defines precise security standards for their proper destruction. This standard classifies seven different security levels and 6 types of material.

(P) PAPER MEDIA

(O) OPTICAL MEDIA

(T) MAGNETIC MEDIA

(E) ELECTRONIC MEDIA

(F) MICROFILMS

(H) HARD DRIVES WITH MAGNETIC DATA

The higher the number of the security level (1-7), the less likely it is that the destroyed media can be reconstructed. On the next page you will find more detailed information about security levels and particle sizes.

		Paper Films Print forms	CDs/ DVDs Blu-ray Discs	Floppy disks Magnetic cassettes ID cards with magnetic strips	USB sticks Chip cards SSDs Phones/Tablets Memory cards	Microfilms	HDDs with magnetic data
							
Class 1 Normal protection requirement for internal data.	**Security level 1** **Security rating: Very low** After destruction, the data can be reproduced without special devices but with special time expenditure.	**P-1** Particle size ≤2000 mm² Strip width ≤12 mm Strip length not limited	**O-1** Particle size ≤2000 mm²	**T-1** Mechanically inoperable	**E-1** Mechanically/ electronically inoperable	**F-1** Particle size ≤160 mm²	**H-1** Mechanically/ electronically inoperable
	Security level 2 **Security rating: Low** After destruction, the data can only be reproduced with special devices and special effort.	**P-2** Particle size ≤800 mm² Strip width ≤6 mm Strip length not limited	**O-2** Particle size ≤800 mm²	**T-2** Cut into several pieces and particle size ≤2000 mm²	**E-2** Medium split	**F-2** Particle size ≤30 mm²	**H-2** Medium damaged
	Security level 3 **Security rating: Medium** After destruction, the data can only be reproduced with considerable effort (people/ special recovery devices/time).	**P-3** Particle size ≤320 mm² Strip width ≤2 mm Strip length not limited	**O-3** Particle size ≤160 mm²	**T-3** Particle size ≤320 mm²	**E-3** Medium split and particle size ≤160 mm²	**F-3** Particle size ≤10 mm²	**H-3** Medium deformed
Class 2 High protection requirement for confidential data.	**Security level 4** **Security rating: Medium** After destruction, the data can only be reproduced with exceptionally high effort (people/ special recovery devices/time).	**P-4** Particle size ≤160 mm² And for regular particles: Strip width ≤6 mm	**O-4** Particle size ≤30 mm²	**T-4** Particle size ≤160 mm²	**E-4** Data carrier (chip) split and particle size ≤30 mm²	**F-4** Particle size ≤2,5 mm²	**H-4** Medium split and deformed several times and particle size ≤2000 mm²
	Security level 5 **Security rating: High** After destruction, the data can only be reproduced with the use of non-commercial equipment or special constructions as well as forensic methods.	**P-5** Particle size ≤30 mm² And for regular particles: Strip width ≤2 mm	**O-5** Particle size ≤10 mm²	**T-5** Particle size ≤30 mm²	**E-5** Data carrier (chip) split several times and particle size ≤10 mm²	**F-5** Particle size ≤1 mm²	**H-5** Medium split and deformed several times and particle size ≤320 mm²
	Security level 6 **Security rating: Very high** After destruction, the data is impossible to reproduce according to the state of the art in technology.	**P-6** Particle size ≤10 mm² And for regular particles: Strip width ≤1 mm	**O-6** Particle size/ash ≤5 mm² or melt product	**T-6** Particle size ≤10 mm²	**E-6** Data carrier (chip) split several times and particle size/ash ≤1 mm²	**F-6** Particle size/ash ≤0,5 mm²	**H-6** Medium split and deformed several times and particle size ≤10 mm²
Class 3 Very high protection requirements for particularly confidential and secret data.	**Security level 7** **Security rating: Extremely high** After destruction, the data is impossible to reproduce according to the state of the art in science and technology.	**P-7** Particle size/melt/ash ≤5 mm² And for regular particles: Strip width ≤1 mm	**O-7** Particle size/ash ≤0,2 mm² or melt product	**T-7** Particle size/ash ≤2,5 mm² or melt product	**E-7** Data carrier (chip) split several times and particle size/ash ≤0,5 mm²	**F-7** Particle size/ash ≤0,2 mm2 or melt product	**H-7** Medium split and deformed several times and particle size ≤5 mm² or heating above curie temperature

Why buy an intimus shredder?

INDUSTRY INNOVATIONS
intimus is constantly innovating, introducing cutting-edge features like automated oilers and anti-paper-jam technologies that keep shredding effortless and efficient.

CERTIFIED SECURITY STANDARDS
intimus shredders are independently tested and certified to meet or exceed international security standards such as DIN 66399. This ensures complete compliance for organizations handling sensitive or classified information.

REPUTATION FOR RELIABILITY
intimus shredders are known for their consistent performance, even under heavy-duty usage. Businesses and organizations rely on them for critical document destruction tasks without fear of breakdowns.

REDUCED MAINTENANCE NEEDS
Thanks to advanced engineering and durable components, intimus shredders require less frequent maintenance and fewer part replacements, reducing total cost of ownership over time.

GLOBAL TRUST AND EXPERTISE
With decades of experience, intimus is a trusted global brand in document security and data destruction. Our products are used by governments, corporations, and institutions worldwide, proving their reliability and quality.

EXCEPTIONAL CUSTOMER SUPPORT
intimus provides industry-leading support, including extended warranties, repair services, and dedicated customer assistance, ensuring you get the most out of your shredder.

WIDE RANGE

COMPREHENSIVE RANGE OF APPLICATIONS
Whether you need shredders for personal, office, or industrial use, intimus provides a wide variety of options tailored to your needs, all maintaining the highest levels of security and reliability.

WIDE RANGE OF SECURITY LEVELS
intimus offers shredders across all DIN security levels, from basic P-2 for general documents to P-7 for top-secret government data. This range allows you to select the perfect machine for your security needs.



BEYOND PAPER

VERSATILE SHREDDING OPTIONS
intimus shredders go beyond just paper. They can handle various media, including CDs, credit cards and other data carriers, making them a comprehensive data destruction solution.

What makes our intimus shredders special?

small

SMALLEST PARTICLE SIZE

intimus shredders set the standard for high security shredding. Their precision engineered cutting cylinders deliver the smallest particle sizes available on the market, ensuring the highest level of protection for your sensitive documents.

SPEED

FAST POWERFUL MOTORS

intimus document shredders shred paper up to twice as fast as the competition. The high speed also means more paper can be shredded in less time. This saves you valuable time in your day-to-day work.

SolidCut

LONG USEFUL LIFE

SolidCut offers significant advantages in terms of cutting strength, precision and shredder life. intimus engineers have developed a sophisticated manufacturing process that incorporates CNC cylinders to achieve greater steel hardness as well as a special heat treatment that guarantees a much longer life cycle of the cutting cylinders. Even after years of operation, intimus shredders still deliver excellent results.

Silentec®

SHREDDERS HAVE NEVER BEEN SO SILENT

Document shredders should be installed as close as possible to the workplace. Our shredders have a particularly low noise level. Thanks to Silentec®, a completely new type of cutting head bearing that ensures maximum vibration damping during shredding, they can also be used in open-plan offices.

EcoLogic

MAXIMUM ENERGY EFFICIENCY

intimus shredders are equipped with the 'EcoLogic' energy management system as a quality standard. In addition to power-efficient motors, our devices switch to 'sleep mode' after long periods of inactivity to reduce your operating costs and at the same time contribute to reducing your ecological footprint.

DLS

TROUBLE-FREE USE

The Dynamic Load Sensor (DLS) system detects the paper volume as it feeds to the cutting unit, protecting against possible overloads and jamming, and extends the service life of the machine.

i-control®

SEAMLESS DATA PROTECTION

intimus shredders are controlled by the i-control® system, which is the heart of all shredder functions and provides comprehensive visual information for maximum clarity.

Quality

HIGHEST QUALITY & SAFETY STANDARDS

Our shredders are all designed to regulate the power of the motors for better protection against overheating.

Longevity

SUSTAINABILITY COMMITMENT

We also use sustainable and durable materials. Such as base cabinets made of wood and metal or collection bags made of recycled plastic. All our shredders are repairable and individual parts can be replaced if they are damaged.

When you choose an intimus shredder, you're not just buying a machine - you're investing in efficiency, security and long-term value, backed by a brand with an outstanding reputation in the industry.

intimus shredder range security levels:

Medium		P	O	T	E	F	H
Model	mm	Security Level***					
intimus 1500							
SP2	4**	2	-	2[2]	2[3]	-	-
CP4	4,3x33	4	3	4[2]	3[3]	1	-
CP5	2x12	5	-	5[2]	4[3]	2	-
intimus 2500							
SP2	4**	2	1	2[2]	2[3]	-	-
CP4	4,3x33	4	3	4[2]	3[3]	1	-
CP5	2x12	5	-	5[2]	4[3]	2	-
intimus 3500							
SP2	4**	2	1	2[2]	2[3]	-	-
CP4	4,3x28	4	3	4[2]	3[3]	1	-
CP5	2x10	5	-	5[2]	4[3]	2	-
intimus AutoShred 140 CP4	4x12	4	-	4[2]	3[3]	-	-
intimus AutoShred 180 CP4	4x12	4	-	4[2]	3[3]	-	-
intimus AutoShred 400 CP4	4x12	4	-	-	-	-	-
intimus 45, 60							
SP2	3,8**	2	2[5]	2[2|5]	2[3|5]	-	-
CP4	3,8x30	4	3[5]	4[2|5]	3[3|5]	1	-
CP5	1,9x15	5	-	5[2|5]	4[3|5]	2	-
CP7	0,8x4,5	7	-	-	-	3	-
intimus 85							
CP4	3,8x30	4	3[5]	4[2|5]	3[3|5]	1	-
CP5	1,9x15	5	-	5[2|5]	4[3|5]	2	-
CP7	0,8x4,5	7	-	-	-	3	-
intimus 100							
CP4	3,8x36	4	3[5]	4[1|5]	3[3|5]	1	-
CP5	1,9x15	5	4[5]	5[2|5]	4[3|5]	2	-
CP6	0,8x12	6	-	6[2|5]	5[3|5]	3	-
CP7	0,8x4,5	7	-	-	-	3	-

Medium		P	O	T	E	F	H
Model	mm	Security Level***					
intimus 120							
CP4	3,8x36	4	3[5]	4[1|5]	3[3|5]	1	-
CP5	1,9x15	5	4[5]	5[1|5]	4[3|5]	2	-
CP6	0,8x12	6	-	6[2|5]	5[3|5]	3	-
CP7	0,8x4,5	7	-	-	-	3	-
intimus 130							
CP4	3,8x36	4	3[5]	4[1|5]	3[3|5]	1	-
CP5	1,9x15	5	4[5]	5[1|5]	4[3|5]	2	-
CP6	0,8x12	6	-	6[2|5]	5[3|5]	3	-
CP7	0,8x4,5	7	-	-	-	3	-
intimus 175							
CP4	4x40	4	3[5]	4[1|5]	3[3|5]	1	-
CP5	1,9x15	5	4[5]	5[1|5]	4[3|5]	2	-
CP6	0,8x12	6	-	6[2|5]	5[3|5]	3	-
CP7	0,8x4,5	7	-	-	-	3	-
intimus 175 hybrid	0,8x4,5 / 1,2x2[M]	7	6	6[2]	5[3]	3	-
intimus 205							
CP4	4x40	4	3[5]	4[1|5]	3[3|5]	1	-
CP5	1,9x15	5	4[5]	5[1|5]	4[3|5]	2	-
CP6	0,8x12	6	-	6[2|5]	5[3|5]	3	-
CP7	0,8x4,5	7	-	-	-	3	-

[M] Cutting size media
** Strip cut
*** Security level according to DIN 66399 (ISO/IEC 21964)

1 Only floppy disks / ID cards.
2 Only ID cards.
3 Only plastic cards with electronic chip.

5 No splash protection – CD and plastic card destruction only with saftey glasses.
6 Under test conditions.



HOME AND SMALL OFFICE

intimus shredders help to save valuable space in the office by destroying documents that are no longer needed.

HOME AND SMALL OFFICE





Model	intimus 1500			intimus 2500			intimus 3500		
	SP2	CP4	CP5	SP2	CP4	CP5	SP2	CP4	CP5
For more product information:	**click here**	**click here**	**click here**	**click here**	**click here**	**click here**	**click here**	**click here**	**click here**
Feed type	manual			manual			manual		
Intake width (mm)	220			235			230		
Cutting size paper (mm)	4**	4,3 x 33	2 x 12	4**	4,3 x 33	2 x 12	4**	4,3 x 28	2 x 10
Sheet capacity (80g/m²)	up to 12[6]	up to 15[6]	up to 9[6]	up to 19[6]	up to 17[6]	up to 11[6]	up to 21[6]	up to 19[6]	up to 13[6]
Sheet capacity auto feed (80g/m²)									
Bin volume (l)	22			32			42		
Shredding material***									
Paper	P-2	P-4	P-5	P-2	P-4	P-5	P-2	P-4	P-5
Staples	✓	✓	✓	✓	✓	✓	✓	✓	✓
Paper clips	✓	✓		✓	✓		✓	✓	✓
Platic card / Floppy disk	T-2[2]	T-4[2]	T-5[2]	T-2[2]	T-4[2]	T-5[2]	T-2[2]	T-4[2]	T-5[2]
Platic card with electronic chip	E-2[3]	E-3[3]	E-4[3]	E-2[3]	E-3[3]	E-4[3]	E-2[3]	E-3[3]	E-4[3]
CD/DVD/BluRay		O-3		O-1	O-3		O-1	O-3	
Micro-film, Foil		F-1	F-2		F-1	F-2		F-1	F-2
Main Features									
Automatic start/stop	✓	✓	✓	✓	✓	✓	✓	✓	✓
Auto reverse				✓	✓	✓	✓	✓	✓
Paper jam protection				✓	✓	✓	✓	✓	✓
Overheat protection	✓	✓	✓	✓	✓	✓	✓	✓	✓
Automatic switch-off									
Bin full window	✓	✓	✓	✓	✓	✓	✓	✓	✓
Bin full sensor		✓	✓		✓	✓		✓	✓
Castors	✓	✓	✓	✓	✓	✓	✓	✓	✓
Automatic Oiler (optional)									
Technical Data									
Cutting speed (80g/m²) mm/s	30	20	25	30	23	30	37	42	50
Throughput (80g/m²) up to sheets/min	63	61	45	125	79	67	157	177	130
Noise level (idle operation) dB(A)	65			55	60	55	55		
Power supply (V/Hz)*	220–240 / 50–60			220–240 / 50–60			220–240 / 50–60		
Width x Depth x Height (cm)	35 x 25 x 57			40 x 30 x 60			42 x 34 x 66,5		
Weight (kg)	7	8,5	8,5	10	11	11,5	13	18	18

* Various voltage options and plugs available on request
** Strip cut
M Cutting size media
*** Security level according to DIN 66399 (ISO/IEC 21964)

1 Only floppy disks / ID cards.
2 Only ID cards.
3 Only plastic cards with electronic chip.

5 No splash protection – CD and plastic card destruction only with saftey glasses.
6 Under test conditions.

HOME AND SMALL OFFICE





Model	intimus AutoShred 140	intimus AutoShred 180	intimus AutoShred 400
	CP4	CP4	CP4
For more product information:	**click here**	**click here**	**click here**
Feed type	manual, automatic	manual, automatic	manual, automatic
Intake width (mm)	220	220	230
Cutting size paper (mm)	4 x 12	4 x 12	4 x 12
Sheet capacity (80g/m²)	up to 10[6]	up to 10[6]	up to 10[6]
Sheet capacity auto feed (80g/m²)	up to 140[6]	up to 180[6]	up to 400[6]
Bin volume (l)	20	32	55
Shredding material***			
Paper	P-4	P-4	P-4
Staples	✓	✓	✓
Paper clips	✓	✓	✓
Platic card / Floppy disk	T-4[2]	T-4[2]	✓[2]
Platic card with electronic chip	E-3[3]	E-3[3]	✓[3]
CD/DVD/BluRay			✓
Micro-film, Foil			
Main Features			
Automatic start/stop	✓	✓	✓
Auto reverse	✓	✓	✓
Paper jam protection	✓	✓	✓
Overheat protection	✓	✓	✓
Automatic switch-off	✓	✓	✓
Bin full window	✓	✓	✓
Bin full sensor	✓	✓	✓
Castors	✓	✓	✓
Automatic Oiler (optional)			
Technical Data			
Cutting speed (80g/m²) mm/s	190	76	180
Max. operating time auto feed	60 min on / 45 min off	120 min on / 45 min off	240 min on / 45 min off
Noise level (idle operation) dB(A)	54	58	56
Power supply (V/Hz)*	220–240 / 50–60	220–240 / 50–60	230 / 50
Width x Depth x Height (cm)	37 x 28 x 50	36 x 47 x 48	40 x 50 x 76
Weight (kg)	11	16	23

* Various voltage options and plugs available on request
** Strip cut M Cutting size media
*** Security level according to DIN 66399 (ISO/IEC 21964)

1 Only floppy disks / ID cards.
2 Only ID cards.
3 Only plastic cards with electronic chip.

5 No splash protection – CD and plastic card destruction only with saftey glasses.
6 Under test conditions.



OFFICE PROFESSIONAL

The shredders from intimus help to securely dispose of confidential information, such as customer and employee data, and prevent identity theft.

OFFICE PROFESSIONAL





Model	intimus 45				intimus 60				intimus 85		
	SP2	CP4	CP5	CP7	SP2	CP4	CP5	CP7	CP4	CP5	CP7
For more product information:	click here	click here	click here	click here	click here	click here	click here	click here	click here	click here	click here
Feed type	manual				manual				manual		
Intake width (mm)	235				235				235		
Cutting size paper (mm)	3,8**	3,8 x 30	1,9 x 15	0,8 x 4,5	3,8**	3,8 x 30	1,9 x 15	0,8 x 4,5	3,8 x 30	1,9 x 15	0,8 x 4,5
Sheet capacity (80g/m²)	up to 21[6]	up to 17[6]	up to 12[6]	up to 5[6]	up to 21[6]	up to 17[6]	up to 12[6]	up to 5[6]	up to 17[6]	up to 12[6]	up to 5[6]
Bin volume (l)	45				60				85		
Shredding material***											
Paper	P-2	P-4	P-5	P-7	P-2	P-4	P-5	P-7	P-4	P-5	P-7
Staples	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Paper clips	✓	✓	✓		✓	✓	✓		✓	✓	
Platic card / Floppy disk	T-2[2|5]	T-4[2|5]	T-5[2|5]		T-2[2|5]	T-4[2|5]	T-5[2|5]		T-4[2|5]	T-5[2|5]	
Platic card with electronic chip	E-2[3|5]	E-3[3|5]	E-4[3|5]		E-2[3|5]	E-3[3|5]	E-4[3|5]		E-3[3|5]	E-4[3|5]	
CD/DVD/BluRay	O-2[5]	O-3[5]			O-2[5]	O-3[5]			O-3[5]		
Micro-film, Foil		F-1	F-2	F-3		F-1	F-2	F-3	F-1	F-2	F-3
Main Features											
Automatic start/stop	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Auto reverse	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Paper jam protection	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Overheat protection	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Overload protection	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Automatic switch-off	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Bin full sensor	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Castors	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Automatic Oiler (optional)				✓				✓			✓
Material housing	wood				wood				wood		
Technical Data											
Cutting speed (80g/m²) mm/s	80				80				80		
Throughput (80g/m²) up to sheets/min	339	275	194	81	339	275	194	81	275	194	81
Noise level (idle operation) dB(A)	55				55				55		
Power supply (V/Hz)*	220–230 / 50				220–230 / 50				220–230 / 50		
Width x Depth x Height (cm)	45 x 39 x 66				45 x 39 x 77				45 x 39 x 99		
Weight (kg)	30	29			31	30			32		

* Various voltage options and plugs available on request
** Strip cut M Cutting size media
*** Security level according to DIN 66399 (ISO/IEC 21964)

1 Only floppy disks / ID cards.
2 Only ID cards.
3 Only plastic cards with electronic chip.

5 No splash protection – CD and plastic card destruction only with saftey glasses.
6 Under test conditions.

OFFICE PROFESSIONAL







Model	intimus 100				intimus 120				intimus 130			
	CP4	CP5	CP6	CP7	CP4	CP5	CP6	CP7	CP4	CP5	CP6	CP7
For more product information:	click here	click here	click here	click here	click here	click here	click here	click here	click here	click here	click here	click here
Feed type	manual				manual				manual			
Intake width (mm)	310	260	260	310	310				310	405	310	310
Cutting size paper (mm)	3,8 x 36	1,9 x 15	0,8 x 12	0,8 x 4,5	3,8 x 36	1,9 x 15	0,8 x 12	0,8 x 4,5	3,8 x 36	1,9 x 15	0,8 x 12	0,8 x 4,5
Sheet capacity (80g/m²)	up to 25[6]	up to 15[6]	up to 12[6]	up to 8[6]	up to 25[6]	up to 15[6]	up to 12[6]	up to 8[6]	up to 25[6]	up to 15[6]	up to 12[6]	up to 8[6]
Bin volume (l)	100				120				135	130	135	135
Shredding material***												
Paper	P-4	P-5	P-6	P-7	P-4	P-5	P-6	P-7	P-4	P-5	P-6	P-7
Staples	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Paper clips	✓	✓	✓		✓	✓	✓		✓	✓	✓	
Platic card / Floppy disk	T-4[1|5]	T-5[2|5]	T-6[2|5]		T-4[1|5]	T-5[1|5]	T-6[2|5]		T-4[1|5]	T-5[1|5]	T-6[2|5]	
Platic card with electronic chip	E-3[3|5]	E-4[3|5]	E-5[3|5]		E-3[3|5]	E-4[3|5]	E-5[3|5]		E-3[3|5]	E-4[3|5]	E-5[3|5]	
CD/DVD/BluRay	O-3[5]	O-4[5]			O-3[5]	O-4[5]			O-3[5]	O-4[5]		
Micro-film, Foil	F-1	F-2	F-3	F-3	F-1	F-2	F-3	F-3	F-1	F-2	F-3	F-3
Main Features												
Automatic start/stop	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Auto reverse	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Paper jam protection	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Overheat protection	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Overload protection	✓			✓	✓	✓	✓	✓	✓	✓	✓	✓
Automatic switch-off	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Bin full sensor	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Castors	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Automatic Oiler (optional)	✓			✓	✓	✓	✓	✓	✓	✓	✓	✓
Material housing	wood				wood				wood			
Technical Data												
Cutting speed (80g/m²) mm/s	105	130	130	180	105	135	130	180	105	140	130	180
Throughput (80g/m²) up to sheets/min	530	394	315	291	530	409	315	291	530	424	315	291
Noise level (idle operation) dB(A)	59	60		59	59				59	60	59	
Power supply (V/Hz)*	220–230 / 50				220–230 / 50				220-230/50	230 / 50	220–230 / 50	
Width x Depth x Height (cm)	54x40x90	49 x 44 x 90		54x40x90	54 x 40 x 98				54x40x110	66x43x102	54 x40x110	
Weight (kg)	44	43		44	45				46	60	46	

* Various voltage options and plugs available on request

** Strip cut M Cutting size media

*** Security level according to DIN 66399 (ISO/IEC 21964)

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6 Under test conditions.



OFFICE DEPARTMENTAL

The shredders from intimus make it easier to manage paper documents and promote a tidy and organised working environment.

OFFICE DEPARTMENTAL







Model	intimus 175				intimus 205				intimus 175 hybrid
	CP4	CP5	CP6	CP7	CP4	CP5	CP6	CP7	
For more product information:	click here	click here	click here	click here	click here	click here	click here	click here	click here
Feed type	manual				manual				manual
Intake width (mm)	405				405				265
Cutting size paper (mm)	4 x 40	1,9 x 15	0,8 x 12	0,8 x 4,5	4 x 40	1,9 x 15	0,8 x 12	0,8 x 4,5	0,8 x 4,5 / 1,2 x 2 M
Sheet capacity (80g/m²)	up to 43[6]	up to 26[6]	up to 15[6]	up to 9[6]	up to 43[6]	up to 26[6]	up to 15[6]	up to 9[6]	up to 12[6]
Bin volume (l)	175				205				96 / 45
Shredding material***									
Paper	P-4	P-5	P-6	P-7	P-4	P-5	P-6	P-7	P-7
Staples	✓	✓	✓	✓	✓	✓	✓	✓	✓
Paper clips	✓	✓	✓		✓	✓	✓		
Platic card / Floppy disk	T-4[1|5]	T-5[1|5]	T-6[2|5]		T-4[1|5]	T-5[1|5]	T-6[2|5]		T-6[2]
Platic card with electronic chip	E-3[3|5]	E-4[3|5]	E-5[3|5]		E-3[3|5]	E-4[3|5]	E-5[3|5]		E-5[3]
CD/DVD/BluRay	O-3[5]	O-4[5]			O-3[5]	O-4[5]			O-6
Micro-film, Foil	F-1	F-2	F-3	F-3	F-1	F-2	F-3	F-3	F-3
Main Features									
Automatic start/stop	✓	✓	✓	✓	✓	✓	✓	✓	✓
Auto reverse	✓	✓	✓	✓	✓	✓	✓	✓	✓
Paper jam protection	✓	✓	✓	✓	✓	✓	✓	✓	✓
Overheat protection	✓	✓	✓	✓	✓	✓	✓	✓	✓
Overload protection	✓	✓	✓	✓	✓	✓	✓	✓	✓
Automatic switch-off	✓	✓	✓	✓	✓	✓	✓	✓	✓
Bin full sensor	✓	✓	✓	✓	✓	✓	✓	✓	✓
Castors	✓	✓	✓	✓	✓	✓	✓	✓	✓
Automatic Oiler (optional)	✓	✓	✓	✓	✓	✓	✓	✓	✓
Material housing	wood				wood				wood
Technical Data									
Cutting speed (80g/m²) mm/s	130	130	150	230	130	130	150	230	155
Throughput (80g/m²) up to sheets/min	1.129	683	455	418	1.129	683	455	418	376
Noise level (idle operation) dB(A)	54				54				52
Power supply (V/Hz)*	230 / 50				230 / 50				230 / 50
Width x Depth x Height (cm)	66 x 56 x 105				66 x 56 x 116				66 x 56 x 105
Weight (kg)	90				93				92

* Various voltage options and plugs available on request
** Strip cut
*** Security level according to DIN 66399 (ISO/IEC 21964)
M Cutting size media

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Shredder bags

CONVENIENT BAGS KEEP WORK AREAS CLEAN

We have different bag sizes for shredders. Choose a bag suitable for the volume of your waste bin. Maximum tear strength.



Shredder bags	Article number
intimus models: 175, 175 hybrid (only for paper receptacle)	99952
intimus models: 205	99954
intimus models: 85, 100, 120, 130 (new) 175 hybrid (only for CD receptacle)	97461
intimus models: 60	97620
intimus models: 45	83079

Receptacles

REUSABLE WASTE CONTAINERS

Available for various base cabinet sizes.



Receptacles	Article number
Receptacle for intimus 130	79299
Receptacle for intimus 175	85829
Receptacle for intimus 175 hybrid (Paper)	94478
Receptacle for intimus 175 hybrid (CD)	94477
Receptacle for intimus 205	95603

Oil 100 ml

GENERAL OILING



Can be used for any shredder. Very easy to use. The oil is sprinkled onto 2-3 paper sheets which are then destroyed. It is not recommended to sprinkle the oil directly onto the blades.

Oil 2 Litres

AUTOMATIC OILING LARGE MACHINES



The 2-litre oil bottles are designed for large shredders with automatic oiling. It is important to always keep a spare bottle on hand to ensure proper lubrication of the machine.

Oil 1 Litre

AUTOMATIC OILING SMALL MACHINES



The 1-litre oil bottles are designed for small shredders like intimus 45/60 with automatic oiling. It is important to always keep a spare bottle on hand to ensure proper lubrication of the machine.

Oil 5 Litre

HIGH PERFORMANCE OILING



The 5-litre oil tank is designed for high-performance equipment. Correct lubrication of the cutting heads guarantees a longer cutting head life.

Lubricating oil for all commercially available shredders	Article number
intimus lubricating oil 100 ml (Packaging unit: 6 pieces)	97644
intimus lubricating oil 1 litre	96917
intimus lubricating oil 2 litres	96945
intimus lubricating oil 5 litres	96946

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ANY QUESTIONS?
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