

Classic Line Shredders at a glance



CLASSIC LINE

Quality and Professional

The highest shredding and security performances with the widest choice ever of shredding solutions



CHAIN DRIVE SUPER POWER POTENTIAL SYSTEM
Sturdy steel gears and metal chain drive system which offer reliability and resistance to wear



24 HOUR CONTINUOUS DUTY
Continuous shredding 24 hours a day without overheating and duty cycles



TURBO BOOST SYSTEM
By pressing the Turbo switch the shredding capacity of the machine is increased by 30%. Unbelievable shredding power up to 52 sheets of paper in one pass (Kobra 240 Turbo)



THROW & SHRED SYSTEM
Automatic feeding system for shredding crumpled paper (Kobra+3 CC4 and Kobra 400 WB series)



OIL-FREE
Exclusive Oil-Free system. No need of lubrication and maintenance of cutting blades (Kobra AF.1 C4 and AF+1)



ENERGY SMART®
Stand-by power saving mode after 8 seconds of no use.



HYBRID POWER MANAGEMENT SYSTEM
Hybrid technology utilizes stored energy during each and every shredding cycle to improve efficiency, performance and to disconnect the machine from power supply.



AUTOFEEDER
Exclusive high speed automatic auto-feeder system for the shredding of large volumes of documents



AUTOMATIC REVERSE SYSTEM
Comes on when too much material is inserted into the shredder to prevent jamming



AUTOMATIC OILER
KOBRA cross-cut and High Security shredders can be fitted with a built-in automatic oiling system, with an Oil Warning light. This system eliminates the need of manual oiling of cutting knives



METAL DETECTION SYSTEM
Stops the machine when large metal objects, which could cause a damage to the cutting knives, are accidentally inserted



CYCLONE SYSTEM KOBRA CYCLONE
Blades rotating at a very high speed, combined with the power of a turbine providing the unit with an air flow, allow the shredding of up to 500 sheets of paper at a time as well as the shredding of many other types of materials into 5 different available particle sizes



KOBRA COMPACTOR C-500
Special Cyclone optional compresses and reduces the volume of the shredded paper by 4 to 5 times to minimize the space required for disposal.



ENERGY SMART® Management System for power saving stand-by mode

AUTOFEED SHREDDERS

P-4/P-5 SECURITY LEVELS



CLASSIC LINE	Kobra AF+1		Kobra AF.1	
MODEL	40 l	60 l	C2	C4
Throat width (mm)	240		260	
Shred size (mm)	3,5x40		1,9x15	3,9x40
Sheet capacity* (A4/70g)	10/12	350	7/8	350
Sheet capacity* (A4/80g)	9/11	300	6/7	300
Security Level ISO/IEC 21964 (DIN 66399)	P-4		P-5	P-4

Shreddable Material

Credit card	T-4	T-5	T-4
Smart card	E-3	E-4	E-3
CD/DVD/BluRay disk			
Micro-film	F-1	F-2	F-1
Floppy disk			
Memory stick			

Main Features

Waste bin/bag volume (L) / Waste bag	40	60	135
Speed** (m/s)	13 sheets/min		26-37 sheets/min
Noise level (dba)	55		58
Voltage (V50/60Hz)	230		230
Power (Watt)	250		600
Weight (Kg)	24	28	48
			46

Technological Equipments

Automatic Oiling System	Oil free	Oil free
ENERGY SMART® Management System		
24H Continuous Duty Motor / Motor Thermal Protection		
Super Potential Power Unit		
Automatic Start & Stop Electronic eyes (E) · Sensor (S)		
Safety Stop with light signal for open door/bin out		
Safety Stop with light signal for bag or bin full		
Automatic Reverse System		

Dimensions

Width (cm)	39	39	53
Depth (cm)	36	36	43
Height (cm)	64	83	98

*Capacity varies on supply power, weight, quality and grain of paper, operating temperature and blade lubrication
**Speed calculated at 60 Hz as knife outside diameter x rpm

||| Straight-cut models S2 | S4 | S5 | S6 | S7
||| Cross-cut models C2 | C4

PERSONAL AND DESKSIDE SHREDDERS

P-4 SECURITY LEVEL



Kobra C1	Kobra Hybrid	
C1	Hybrid	Hybrid-S
230	230	
3,5x40	3,5x40	
8/9	8/9	12/14
7/8	7/8	10/12
P-4	P-4	P-4

T-4	T-4	T-4
E-3	E-3	E-3
F-1	F-1	F-1

18	30	
0,035	0,035	
53	53	55
230	230	230
170	170	250
7	8	9

34	37
20	26
50	50

Legenda ISO/IEC 21964 (DIN 66399)

Paper.....P
CD / DVD.....O
Floppy disk.....T
Credit card.....T
Smart card.....E
USB.....E
Film.....F



ENERGY SMART® Management System
for power saving stand-by mode

PERSONAL AND DESKSIDE SHREDDERS

P-1/P-2/P-4 SECURITY LEVEL



CLASSIC LINE

MODEL
Throat width (mm)
Shred size (mm)
Sheet capacity* (A4/70g)
Sheet capacity* (A4/80g)
Security Level ISO/IEC 21964 (DIN 66399)

Shreddable Material

Credit card
Smart card
CD/DVD/BluRay disk
Micro-film
Floppy disk
Memory stick

Main Features

Waste bin/bag volume (L) / Waste bag
Speed** (m/s)
Noise level (dba)
Voltage (V50/60Hz)
Power (Watt)
Weight (Kg)

Technological Equipments

Automatic Oiling System
ENERGY SMART® Management System
24H Continuous Duty Motor / Motor Thermal Protection
Super Potential Power Unit
Automatic Start & Stop Electronic eyes (E) · Sensor (S)
Safety Stop with light signal for open door/bin out
Safety Stop with light signal for bag or bin full
Automatic Reverse System

Dimensions

Width (cm)
Depth (cm)
Height (cm)

Kobra +1			
SS4	SS6	SS7	CC4
Throat width (mm)			
Shred size (mm)			
Sheet capacity* (A4/70g)			
Sheet capacity* (A4/80g)			
Security Level ISO/IEC 21964 (DIN 66399)			

Credit card	T-2	T-2	T-2	T-4
Smart card	E-2	E-2	E-2	E-3
CD/DVD/BluRay disk	O-2	O-2	O-1	
Micro-film				F-1
Floppy disk				
Memory stick				

Waste bin/bag volume (L) / Waste bag	38,5		
Speed** (m/s)	0,025	0,035	
Noise level (dba)	55		
Voltage (V50/60Hz)	230		
Power (Watt)	250		
Weight (Kg)	12		

Automatic Oiling System			
ENERGY SMART® Management System			
24H Continuous Duty Motor / Motor Thermal Protection			
Super Potential Power Unit			
Automatic Start & Stop Electronic eyes (E) · Sensor (S)			
Safety Stop with light signal for open door/bin out			
Safety Stop with light signal for bag or bin full			
Automatic Reverse System			

Width (cm)	39		
Depth (cm)	30		
Height (cm)	59		

Kobra +2			Kobra +3
SS4	SS7	CC2	CC4
Throat width (mm)			230
Shred size (mm)			3,5x40
Sheet capacity* (A4/70g)			12/14
Sheet capacity* (A4/80g)			10/12
Security Level ISO/IEC 21964 (DIN 66399)			P-4

Credit card	T-2	T-2	T-5	T-4
Smart card	E-2	E-2	E-4	E-3
CD/DVD/BluRay disk	O-2	O-1	O-1	O-1
Micro-film			F-2	F-1
Floppy disk				
Memory stick				

Waste bin/bag volume (L) / Waste bag	38,5+1,5		38,5+1,5
Speed** (m/s)	0,025	0,035	0,035
Noise level (dba)	55		55
Voltage (V50/60Hz)	230		230
Power (Watt)	250		250
Weight (Kg)	12	14	13

Automatic Oiling System			
ENERGY SMART® Management System			
24H Continuous Duty Motor / Motor Thermal Protection			
Super Potential Power Unit			
Automatic Start & Stop Electronic eyes (E) · Sensor (S)			
Safety Stop with light signal for open door/bin out			
Safety Stop with light signal for bag or bin full			
Automatic Reverse System			

Width (cm)	39		39
Depth (cm)	30		30
Height (cm)	59		59

SMALL/MEDIUM OFFICE SHREDDERS

P-2/P-3/P-4/P-5 SECURITY LEVELS



Kobra 240.1				
S2	S4	S5	C2	C4
Throat width (mm)				
Shred size (mm)				
Sheet capacity* (A4/70g)				
Sheet capacity* (A4/80g)				
Security Level ISO/IEC 21964 (DIN 66399)				

Credit card	T-3	T-2	T-2	T-5	T-4
Smart card	E-2	E-2	E-2	E-4	E-3
CD/DVD/BluRay disk		O-2	O-2		O-3
Micro-film				F-2	F-1
Floppy disk		T-2	T-2		
Memory stick					

Waste bin/bag volume (L) / Waste bag	40			
Speed** (m/s)	0,09		0,07	
Noise level (dba)	55		61	
Voltage (V50/60Hz)	230			
Power (Watt)	500			
Weight (Kg)	24		25	

Automatic Oiling System				
ENERGY SMART® Management System				
24H Continuous Duty Motor / Motor Thermal Protection				
Super Potential Power Unit				
Automatic Start & Stop Electronic eyes (E) · Sensor (S)				
Safety Stop with light signal for open door/bin out				
Safety Stop with light signal for bag or bin full				
Automatic Reverse System				

Width (cm)	40			
Depth (cm)	36			
Height (cm)	64			

Kobra 240				
SS2	SS4	SS5	C2	C4
Throat width (mm)				
Shred size (mm)				
Sheet capacity* (A4/70g)				
Sheet capacity* (A4/80g)				
Security Level ISO/IEC 21964 (DIN 66399)				

Credit card	T-3	T-2	T-2	T-5	T-4
Smart card	E-2	E-2	E-2	E-4	E-3
CD/DVD/BluRay disk		O-2	O-2		
Micro-film				F-2	F-1
Floppy disk		T-2	T-2		
Memory stick					

Waste bin/bag volume (L) / Waste bag	35			
Speed** (m/s)	0,09		0,07	
Noise level (dba)	55		61	
Voltage (V50/60Hz)	230			
Power (Watt)	460			
Weight (Kg)	16		15	

Automatic Oiling System				
ENERGY SMART® Management System				
24H Continuous Duty Motor / Motor Thermal Protection				
Super Potential Power Unit				
Automatic Start & Stop Electronic eyes (E) · Sensor (S)				
Safety Stop with light signal for open door/bin out				
Safety Stop with light signal for bag or bin full				
Automatic Reverse System				

Width (cm)	37			
Depth (cm)	33			
Height (cm)	56			

Kobra 240 Turbo			
SS4 T	SS5 T	C2 T	C4 T
Throat width (mm)			
Shred size (mm)			
Sheet capacity* (A4/70g)			
Sheet capacity* (A4/80g)			
Security Level ISO/IEC 21964 (DIN 66399)			

Credit card	T-2	T-2	T-5	T-4
Smart card	E-2	E-2	E-4	E-3
CD/DVD/BluRay disk	O-2	O-2		O-3
Micro-film			F-2	F-1
Floppy disk	T-2	T-2		T-4
Memory stick				

Waste bin/bag volume (L) / Waste bag	35			
Speed** (m/s)	0,09	0,035	0,028	0,028
Noise level (dba)	55		61	
Voltage (V50/60Hz)	230			
Power (Watt)	460			
Weight (Kg)	12		14	

Automatic Oiling System				
ENERGY SMART® Management System				
24H Continuous Duty Motor / Motor Thermal Protection				
Super Potential Power Unit				
Automatic Start & Stop Electronic eyes (E) · Sensor (S)				
Safety Stop with light signal for open door/bin out				
Safety Stop with light signal for bag or bin full				
Automatic Reverse System				

Width (cm)	37			
Depth (cm)	33			
Height (cm)	56			

*Capacity varies on supply power, weight, quality and grain of paper, operating temperature and blade lubrication
**Speed calculated at 60 Hz as knife outside diameter x rpm

||| Straight-cut models S2 | S4 | S5 | S6 | S7
||| Cross-cut models C2 | C4

Legenda ISO/IEC 21964 (DIN 66399)

Paper.....P	Smart card.....E
CD / DVD.....O	USB.....E
Floppy disk.....T	Film.....F
Credit card.....T	

KOBRA® and ENERGY SMART®
are registered trademarks

KOBRA® shredders are built according to CE standard
and carry the most International recognized safety marks



ENERGY SMART® Management System
for power saving stand-by mode

MEDIUM OFFICE SHREDDERS

P-2/P-3/P-4/P-5 SECURITY LEVELS



CLASSIC LINE

MODEL
Throat width (mm)
Shred size (mm)
Sheet capacity* (A4/70g)
Sheet capacity* (A4/80g)
Security Level ISO/IEC 21964 (DIN 66399)

Shreddable Material

Credit card
Smart card
CD/DVD/BluRay disk
Micro-film
Floppy disk
Memory stick

Main Features

Waste bin/bag volume (L) / Waste bag
Speed** (m/s)
Noise level (dba)
Voltage (V50/60Hz)
Power (Watt)
Weight (Kg)

Technological Equipments

Automatic Oiling System
ENERGY SMART® Management System
24H Continuous Duty Motor / Motor Thermal Protection
Super Potential Power Unit
Automatic Start & Stop Electronic eyes (E) · Sensor (S)
Safety Stop with light signal for open door/bin out
Safety Stop with light signal for bag or bin full
Automatic Reverse System

Dimensions

Width (cm)
Depth (cm)
Height (cm)

Kobra 260.1

S2	S4	S5	C2	C4
260				
1,9	3,8	5,8	1,9x15	3,5x30
14/16	26/28	29/31	10/12	15/17
12/14	22/24	25/27	9/11	13/15
P-3	P-2	P-2	P-5	P-4

T-3	T-2	T-2	T-5	T-4
E-2	E-2	E-2	E-4	E-3
	O-2	O-2		O-3
			F-2	F-1
	T-2	T-2		

60				
0,1	0,06	0,1	0,1	0,07
55		61		
230				
500				
28		29		

40				
36				
84				

Kobra 260

S2	S4	S5	C2	C4
260				
1,9	3,8	5,8	1,9x15	3,5x30
14/16	26/28	29/31	10/12	15/17
12/14	22/24	25/27	9/11	13/15
P-3	P-2	P-2	P-5	P-4

T-3	T-2	T-2	T-5	T-4
E-2	E-2	E-2	E-4	E-3
	O-2	O-2		
			F-2	F-1
	T-2	T-2		

85				
0,1	0,06	0,1	0,07	
55		61		
230				
460				
26		30		

43				
31				
83				

Kobra 300.1

S4	S5	C2	C4
310			
3,8	5,8	1,9x15	3,9x40
27/29	30/32	12/14	20/22
22/24	24/26	10/12	18/20
P-2	P-2	P-5	P-4

T-2	T-2	T-5	T-4
E-2	E-2	E-4	E-3
O-2	O-2		O-3
		F-2	F-1
T-2	T-2		T-4

110			
0,06	0,07	0,06	0,07
55		61	
230			
600			
37		38	

53		53	
43		43	
92		100	

Kobra 300.2

S4	S5	C2	C4
310			
3,8	5,8	1,9x15	3,9x40
31/33	37/40	16/18	25/27
27/29	33/35	14/15	23/25
P-2	P-2	P-5	P-4

T-2	T-2	T-5	T-4
E-2	E-2	E-4	E-3
O-2	O-2	O-4	O-3
		F-2	F-1
T-2	T-2		T-4

135			
0,09	0,07	0,09	0,07
60		61	
230			
900			
44		45	

53		53	
43		43	
92		100	

Kobra 300

SS4	SS5	CC2	CC4
300			
3,8	5,8	1,9x15	3,5x30
32/34	42/46	16/18	22/24
28/30	37/39	14/15	20/22
P-2	P-2	P-5	P-4

T-2	T-2	T-5	T-4
E-2	E-2	E-4	E-3
O-2	O-2		O-3
		F-2	F-1
T-2	T-2		

85			
0,09	0,1	0,09	0,07
60		61	
230			
920 (2 motors x 460 each)			
33		34	

43		43	
31		31	
83		83	

Kobra 385

SS4	C2	C4
385		
3,8	1,9x15	3,9x40
27/29	14/15	24/26
25/27	13/14	22/24
P-2	P-5	P-4

T-2	T-5	T-4
E-2	E-4	E-3
O-2		O-3
	F-2	F-1

130		
0,07	0,07	0,07
55		61
230		
920 (2 motors x 460 each)		
38		45

58		58	
35		35	
85		85	

*Capacity varies on supply power, weight, quality and grain of paper, operating temperature and blade lubrication
**Speed calculated at 60 Hz as knife outside diameter x rpm

||| Straight-cut models S2 | S4 | S5
||| Cross-cut models C2 | C4

Legenda ISO/IEC 21964 (DIN 66399)
Paper.....P
CD / DVD.....O
Floppy disk.....T
Credit card.....T
Smart card.....E
USB.....E
Film.....F

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ENERGY SMART® Management System
for power saving stand-by mode

MULTIPLE-USER, HEAVY DUTY AND CENTRALIZED SHREDDERS

P-2/P-4/P-5 SECURITY LEVELS



CLASSIC LINE	Kobra 390		Kobra 400		
MODEL	S5	C4	S5	C2	C4
Throat width (mm)	400		400		
Shred size (mm)	5,8	3,9x40	5,8	1,9x15	3,9x40
Sheet capacity* (A4/70g)	45/47	31/33	60/62	29/31	44/48
Sheet capacity* (A4/80g)	43/45	29/30	52/54	25/27	40/42
Security Level ISO/IEC 21964 (DIN 66399)	P-2	P-4	P-2	P-5	P-4

Shreddable Material

Credit card	T-2	T-4	T-2	T-5	T-4
Smart card	E-2	E-3	E-2	E-4	E-3
CD/DVD/BluRay disk	O-2	O-3	O-2	O-4	O-3
Micro-film		F-1		F-2	F-1
Floppy disk	T-2	T-4	T-2	T-5	T-4
Memory stick			E-2	E-4	E-3

Main Features

Waste bin/bag volume (L) / Waste bag	200		200		
Speed** (m/s)	0,09		0,12		
Noise level (dba)	60	62	60	61	68
Voltage (V50/60Hz)	230		230		
Power (Watt)	1.500 (2 motors x 750 each)		2.100		
Weight (Kg)	73	77	95	101	95

Technological Equipments

Automatic Oiling System	option		option		
ENERGY SMART® Management System	[Icon]		[Icon]		
24H Continuous Duty Motor / Motor Thermal Protection	[Icon]		[Icon]		
Super Potential Power Unit	2 x [Icon]		[Icon]		
Automatic Start & Stop Electronic eyes (E) · Sensor (S)	[Icon]		[Icon]		
Safety Stop with light signal for open door/bin out	[Icon]		[Icon]		
Safety Stop with light signal for bag or bin full	[Icon]		[Icon]		
Automatic Reverse System	[Icon]		[Icon]		
Top shelf (optional)	[Icon]		[Icon]		

Dimensions

Width (cm)	60	60	60	103	80	110
Depth (cm)	48	48	48	82	212	60
Height (cm)	93	93	163	121	210	148

*Capacity varies on supply power, weight, quality and grain of paper, operating temperature and blade lubrication
**Speed calculated at 60 Hz as knife outside diameter x rpm

||| Straight-cut models S2 | S4 | S5 | S6 | S7
||| Cross-cut models C2 | C4

COMMERCIAL DISINTEGRATOR AND INDUSTRIAL SHREDDER



CLASSIC LINE	Kobra 400 WB	Kobra SSD	Kobra CYCLONE	Kobra COMPACTOR C-500
HIGH SECURITY MODEL				
Throat width (mm)	400	240x25	325x220	-
Shred size (mm)	3,9x40	10 x 8-15	See CYCLONE brochure	
Sheet capacity* (A4/70g)	44/48	-	500	-
Sheet capacity* (A4/80g)	40/42	-	-	-
Security Level ISO/IEC 21964 (DIN 66399)	P-4	-	See CYCLONE brochure	

Shreddable Material

Credit card	T-4	T-1	45.000 x hour
Smart card	E-3	E-2	7.000 x hour
CD/DVD/BluRay disk	O-3		15.000 x hour
Micro-film	F-1		
Floppy disk	T-4	T-1	7.000 x hour
Memory stick	E-3	E-2	

Main Features

Waste bin/bag volume (L) / Waste bag	200	75	400	
Speed** (m/s)	0,12	0,18	Up to 420 kg per hour (theoretical output)	
Noise level (dba)	65	variable	75/85	
Voltage (V50/60Hz)	230	220	380/400 - 3 phases + neutral	
Power (Watt)	2.100	2.000	6.000	2.200
Weight (Kg)	132	320	440	220

Technological Equipments

Automatic Oiling System			
ENERGY SMART® Management System	[Icon]	[Icon]	[Icon]
24H Continuous Duty Motor / Motor Thermal Protection	[Icon]	[Icon]	[Icon]
Super Potential Power Unit			
Automatic Start & Stop Electronic eyes (E) · Sensor (S)	[Icon]	[Icon]	[Icon]
Safety Stop with light signal for open door/bin out	[Icon]	[Icon]	[Icon]
Safety Stop with light signal for bag or bin full	[Icon]	[Icon]	[Icon]
Automatic Reverse System	[Icon]	[Icon]	[Icon]
Top shelf (optional)			

Dimensions

Width (cm)	80	110
Depth (cm)	212	60
Height (cm)	210	148

||||| High security models HS | HS-6

Legenda ISO/IEC 21964 (DIN 66399)

Paper.....P
CD / DVD.....O
Floppy disk.....T
Credit card.....T
Smart card.....E
USB.....E
Film.....F

HIGH SECURITY SHREDDERS

P-6/P-7 SECURITY LEVELS



CLASSIC LINE	Kobra 240.1		Kobra 240		Kobra 260.1		Kobra 260	
HIGH SECURITY MODEL	HS	HS-6	HS	HS-6	HS	HS-6	HS	HS-6
Throat width (mm)	240		240		260		260	
Shred size (mm)	0,8x9,5	0,8x5	0,8x9,5	0,8x5	0,8x9,5	0,8x5	0,8x9,5	0,8x5
Sheet capacity* (A4/70g)	6/8	4/5	6/8	4/5	6/8	4/5	6/8	4/5
Sheet capacity* (A4/80g)	5/6	3/4	5/6	3/4	5/6	3/4	5/6	3/4
Security Level ISO/IEC 21964 (DIN 66399)	P-6	P-7	P-6	P-7	P-6	P-7	P-6	P-7

Shreddable Material

Credit card	T-6	T-6	T-6	T-6
Smart card				
CD/DVD/BluRay disk				
Micro-film	F-3	F-3	F-3	F-3
Floppy disk				
Memory stick				

Main Features

Waste bin/bag volume (L) / Waste bag	40	35	60	85
Speed** (m/s)	0,07	0,07	0,07	0,07
Noise level (dba)	61	61	61	61
Voltage (V50/60Hz)	230	230	230	230
Power (Watt)	500	460	500	460
Weight (Kg)	28	19	32	33

Technological Equipments

Automatic Oiling System				option
ENERGY SMART® Management System	[Icon]	[Icon]	[Icon]	[Icon]
24H Continuous Duty Motor / Motor Thermal Protection	[Icon]	[Icon]	[Icon]	[Icon]
Super Potential Power Unit	[Icon]	[Icon]	[Icon]	[Icon]
Automatic Start & Stop Electronic eyes (E) · Sensor (S)	[Icon]	[Icon]	[Icon]	[Icon]
Safety Stop with light signal for open door/bin out	[Icon]	[Icon]	[Icon]	[Icon]
Safety Stop with light signal for bag or bin full	[Icon]	[Icon]	[Icon]	[Icon]
Automatic Reverse System	[Icon]	[Icon]	[Icon]	[Icon]
Top shelf (optional)				

Dimensions

Width (cm)	40	37	40	43
Depth (cm)	36	33	36	31
Height (cm)	64	56	84	83

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KOBRA® shredders are built according to CE standard and carry the most International recognized safety marks



ENERGY SMART® Management System
for power saving stand-by mode



High Security Shredders P-6/P-7 Security Levels



Kobra 300.1		Kobra 300.2	
HS	HS-6	HS	HS-6
Throat width (mm)			
310		310	
Shred size (mm)			
0,8x9,5	0,8x5	0,8x9,5	0,8x5
Sheet capacity* (A4/70g)			
8/10	4/5	9/11	5/6
Sheet capacity* (A4/80g)			
7/8	3/4	8/9	4/5
Security Level ISO/IEC 21964 (DIN 66399)			
P-6	P-7	P-6	P-7

CLASSIC LINE HIGH SECURITY MODEL

Throat width (mm)
Shred size (mm)
Sheet capacity* (A4/70g)
Sheet capacity* (A4/80g)
Security Level ISO/IEC 21964 (DIN 66399)

Shreddable Material

Credit card
Smart card
CD/DVD/BluRay disk
Micro-film
Floppy disk
Memory stick

Main Features

Waste bin/bag volume (L) / Waste bag
Speed** (m/s)
Noise level (dba)
Voltage (V50/60Hz)
Power (Watt)
Weight (Kg)

Technological Equipments

Automatic Oiling System
ENERGY SMART® Management System
24H Continuous Duty Motor / Motor Thermal Protection
Super Potential Power Unit
Automatic Start & Stop Electronic eyes (E) · Sensor (S)
Safety Stop with light signal for open door/bin out
Safety Stop with light signal for bag or bin full
Automatic Reverse System
Top shelf (optional)

Dimensions

Width (cm)
Depth (cm)
Height (cm)



Kobra 300	
HS	HS-6
Throat width (mm)	
300	
Shred size (mm)	
0,8x9,5	0,8x5
Sheet capacity* (A4/70g)	
10/12	5/6
Sheet capacity* (A4/80g)	
9/11	5
Security Level ISO/IEC 21964 (DIN 66399)	
P-6	P-7

Credit card
Smart card
CD/DVD/BluRay disk
Micro-film
Floppy disk
Memory stick

Waste bin/bag volume (L) / Waste bag
Speed** (m/s)
Noise level (dba)
Voltage (V50/60Hz)
Power (Watt)
Weight (Kg)

Automatic Oiling System
ENERGY SMART® Management System
24H Continuous Duty Motor / Motor Thermal Protection
Super Potential Power Unit
Automatic Start & Stop Electronic eyes (E) · Sensor (S)
Safety Stop with light signal for open door/bin out
Safety Stop with light signal for bag or bin full
Automatic Reverse System
Top shelf (optional)

Width (cm)
Depth (cm)
Height (cm)



Kobra 260 HS2	
HS	HS-6
Throat width (mm)	
260	
Shred size (mm)	
0,8x9,5	0,8x5
Sheet capacity* (A4/70g)	
11/13	5/6
Sheet capacity* (A4/80g)	
10/11	5
Security Level ISO/IEC 21964 (DIN 66399)	
P-6	P-7

Credit card
Smart card
CD/DVD/BluRay disk
Micro-film
Floppy disk
Memory stick

Waste bin/bag volume (L) / Waste bag
Speed** (m/s)
Noise level (dba)
Voltage (V50/60Hz)
Power (Watt)
Weight (Kg)

Automatic Oiling System
ENERGY SMART® Management System
24H Continuous Duty Motor / Motor Thermal Protection
Super Potential Power Unit
Automatic Start & Stop Electronic eyes (E) · Sensor (S)
Safety Stop with light signal for open door/bin out
Safety Stop with light signal for bag or bin full
Automatic Reverse System
Top shelf (optional)

Width (cm)
Depth (cm)
Height (cm)



Kobra 400	
HS	HS-6
Throat width (mm)	
400	
Shred size (mm)	
0,8x9,5	0,8x5
Sheet capacity* (A4/70g)	
17/19	8/10
Sheet capacity* (A4/80g)	
13/15	8/9
Security Level ISO/IEC 21964 (DIN 66399)	
P-6	P-7

Credit card
Smart card
CD/DVD/BluRay disk
Micro-film
Floppy disk
Memory stick

Waste bin/bag volume (L) / Waste bag
Speed** (m/s)
Noise level (dba)
Voltage (V50/60Hz)
Power (Watt)
Weight (Kg)

Automatic Oiling System
ENERGY SMART® Management System
24H Continuous Duty Motor / Motor Thermal Protection
Super Potential Power Unit
Automatic Start & Stop Electronic eyes (E) · Sensor (S)
Safety Stop with light signal for open door/bin out
Safety Stop with light signal for bag or bin full
Automatic Reverse System
Top shelf (optional)

Width (cm)
Depth (cm)
Height (cm)



Kobra 400 OM		Kobra 400 COMBI	
HS	HS	HS-6	HS-6
Throat width (mm)			
130		240 Paper +130 CD/DVD	
Shred size (mm)			
1,5x2		0,8x9,5	
Sheet capacity* (A4/70g)			
17/19		8/10	
Sheet capacity* (A4/80g)			
13/15		8/9	
Security Level ISO/IEC 21964 (DIN 66399)			
Top Secret		P-6	
		P-7	

Credit card
Smart card
CD/DVD/BluRay disk
Micro-film
Floppy disk
Memory stick

Waste bin/bag volume (L) / Waste bag
Speed** (m/s)
Noise level (dba)
Voltage (V50/60Hz)
Power (Watt)
Weight (Kg)

Automatic Oiling System
ENERGY SMART® Management System
24H Continuous Duty Motor / Motor Thermal Protection
Super Potential Power Unit
Automatic Start & Stop Electronic eyes (E) · Sensor (S)
Safety Stop with light signal for open door/bin out
Safety Stop with light signal for bag or bin full
Automatic Reverse System
Top shelf (optional)

Width (cm)
Depth (cm)
Height (cm)

High Security Disintegrator and Industrial Shredder



Kobra SSD-HS
Throat width (mm)
240x25
Shred size (mm)
Sand-like texture particles
-
-
-

Credit card
Smart card
CD/DVD/BluRay disk
Micro-film
Floppy disk
Memory stick

Waste bin/bag volume (L) / Waste bag
Speed** (m/s)
Noise level (dba)
Voltage (V50/60Hz)
Power (Watt)
Weight (Kg)

Automatic Oiling System
ENERGY SMART® Management System
24H Continuous Duty Motor / Motor Thermal Protection
Super Potential Power Unit
Automatic Start & Stop Electronic eyes (E) · Sensor (S)
Safety Stop with light signal for open door/bin out
Safety Stop with light signal for bag or bin full
Automatic Reverse System
Top shelf (optional)

Width (cm)
Depth (cm)
Height (cm)

Kobra CYCLONE	Kobra COMPACTOR C-500
Throat width (mm)	
325x220	-
Shred size (mm)	
See CYCLONE brochure	
500	-
-	-
See CYCLONE brochure	

Credit card
Smart card
CD/DVD/BluRay disk
Micro-film
Floppy disk
Memory stick

Waste bin/bag volume (L) / Waste bag
Speed** (m/s)
Noise level (dba)
Voltage (V50/60Hz)
Power (Watt)
Weight (Kg)

Automatic Oiling System
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Automatic Start & Stop Electronic eyes (E) · Sensor (S)
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Safety Stop with light signal for bag or bin full
Automatic Reverse System
Top shelf (optional)

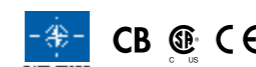
Width (cm)
Depth (cm)
Height (cm)

*Capacity varies on supply power, weight, quality and grain of paper, operating temperature and blade lubrication
**Speed calculated at 60 Hz as knife outside diameter x rpm

Legenda ISO/IEC 21964 (DIN 66399)
Paper.....P
CD / DVD.....O
Floppy disk.....T
Credit card.....T
Smart card.....E
USB.....E
Film.....F

High security models
HS I HS-6


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ISO/IEC 21964 (DIN 66399)


Security Levels & Data Carrier Classification


Data in Original Size on: Paper, Printout, films, printing plates etc.				P
P-1 Stripe width max 12 mm P-2 Stripe width max 6 mm	P-3 Cross Cut < 320 mm ² P-4 Cross Cut < 160 mm ² P-5 Cross Cut < 30 mm ²	P-6 Cross Cut < 10 mm ² P-7 Cross Cut < 5 mm ²		

Data on Optical Carriers: CDs, DVDs etc.				O
O-1 Cross Cut < 2000 mm ² O-2 Cross Cut < 800 mm ²	O-3 Cross Cut < 160 mm ² O-4 Cross Cut < 30 mm ² O-5 Cross Cut < 10 mm ²	O-6 Cross Cut < 5 mm ² O-7 Cross Cut < 0,2 mm ²		

Data on Magnetic Carriers: Credit Cards, Floppy Disks, ID Cards, Magnetic Tape Cassettes, etc.				T
T-1 Mechanically inoperable T-2 Cross Cut < 2000 mm ²	T-3 Cross Cut < 320 mm ² T-4 Cross Cut < 160 mm ² T-5 Cross Cut < 30 mm ²	T-6 Cross Cut < 10 mm ² T-7 Cross Cut < 2,5 mm ²		

Data on electronic data carriers: Memory Sticks, Chip cards, Semiconductor Hard Drives, mobile communication media, etc.				E
E-1 Mechanically/Electronically inoperable E-2 Split	E-3 Cross Cut < 160 mm ² E-4 Cross Cut < 30 mm ² E-5 Cross Cut < 10 mm ²	E-6 Cross Cut < 1 mm ² E-7 Cross Cut < 0,5 mm ²		

Reduced size data on: micro-films and foils				F
F-1 Cross Cut < 160 mm ² F-2 Cross Cut < 30 mm ²	F-3 Cross Cut < 10 mm ² F-4 Cross Cut < 2,5 mm ² F-5 Cross Cut < 1 mm ²	F-6 Cross Cut < 0,5 mm ² F-7 Cross Cut < 0,2 mm ²		

Data on Hard Disks (with magnetic data carriers)				H
H-1 Mechanically/Electronically inoperable H-2 Damaged	H-3 Deformed H-4 Cross Cut < 2000 mm ² H-5 Cross Cut < 320 mm ²	H-6 Cross Cut < 10 mm ² H-7 Cross Cut < 5 mm ²		

ELCOMAN

Via Gorizia, 9
20813 Bovisio Masciago (MB), Italy
Tel +39 0362 593584
Fax +39 0362 591611
kobra@elcoman.it
www.elcoman.it



Authorized Dealer

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