

KOBRA 400 HS6-COMBI AO

BLU-RAY/DVD/CD AND DOCUMENT
HIGH SECURITY SHREDDER



Model: 400 HS6-COMBI AO
Article Code: 99.603
EAN Code: 8 026064 996037



Throat width:	9.5 inch (paper) + 5.0 inch (optical media)
Shred size:	0.8 x 5 mm cross cut (paper) 1.5 x 2 mm cross cut (optical media)
Security level ISO/IEC 21964 (DIN 66399):	P-7 (paper), O-6 (optical media), T-6 E-5 F-3
Shreddable materials:	CD/DVD/Blu-ray discs, paper, EMV credit card, Magnetic stripe card, CAC ID, SIM card, film.
Waste bag capacity:	29 gal (bag for paper shreds) 22 gal (fabric bag for plastic shreds)
Capacity*:	up to 14 sheets (paper) up to 2,550 disks/hour (optical media)
Speed**:	30 ft/min
Noise level:	60 dB(A)
Voltage:	120 Volt / 60 Hz
Power:	2.9 HP
Dimensions (WxDxH):	23.5 x 19 x 36.5 inch
Weight:	246 lbs - <i>Packaging: 1 unit per box</i>

* Capacity varies based 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.



TRADE AGREEMENT ACT (TAA)



NPSA RATED PRODUCT: APPROVED
FOR UK GOVERNMENT USE, FOR
DETAILS CONTACT NPSA

MAIN FEATURES

Suitable for combined **high security shredding operations of Optical Media** (Blu-ray, CDs, DVDs), **“Confidential”** and **“Top Secret”** documents. KOBRA 400 HS6-COMBI AO **meets the current requirements of NSA/CSS** "Paper Shredder Specification. Optical Destruction Device Specification" **exceeds the ASIO T-4 standards** for the highest level of destruction of Optical Media. KOBRA 400 HS6-COMBI AO can shred up to 2,550 optical media per hour through the **special 1.5 x 2 mm cutting system**, which is the highest security level today available for optical media to meet the strictest Military and Governments shredding needs. The tiny size of the shreds doesn't allow retrieving or reading any information left on small optical media particles even through specific and dedicated electronic equipments. KOBRA 400 HS6-COMBI AO is also equipped with a **second cutting system with the 0.8 x 5 mm cut** providing high security shredding of “Confidential” and “Top Secret” documents.

- **CD, DVD and document high security shredding**
- **Two separate sets of cutting blades:** a special 1.5 x 2 mm cutting system for Optical Media and a 2nd cutting system with a 0.8 x 5 mm cut for “Confidential” and “Top Secret” documents
- **Special Integrated Automatic Oiling System:** automatically lubricates the high security cutting knives during the operation of the shredder
- **24 hour continuous duty motor:** no overheatings, no duty cycles — Motor thermal protection.
- **Energy Smart Management System** for power saving stand-by mode
- **Super Potential Power Unit:** heavy duty chain drive with steel gears — Carbon hardened cutting knives.
- **Automatic Reverse System** in case of jamming
- **Automatic Start/Stop** through electronic eyes — **Automatic Stop** when bag is full and electronic door safety switch
- **Standard top shelf** for easy and stress free placement of shredding materials while shredding.
- **Standard three waste bag holders included** for convenient configuration of either individual 29 gallon paper, 22 gallon optical media waste bag sections or one large 53 gallon waste bag — **Steel cabinet** mounted on casters

CONSUMABLES: *Kobra Oil* for Automatic Oiler (5 bottles of 0.26 gallons each, art.code 51086) — **Plastic waste bags** for paper shreds (29 gallon, art. code 99.206) — **Fabric waste bags** for optical media shreds (22 gallon, art. code 51.072).



Motor thermal protection.
Continuous duty motor, no
overheating and no duty cycles.



One set dedicated to shred paper and the 2nd set for CDs/DVDs/Credit card shredding. Two separated entry openings for a combined high security shredding of optical media and paper.



Automatically lubricates cutting knives during the shredding operation for continuous maximum shredding capacity.



KOBRA 400 HS6-COMBI AO can shred up to 2,550 optical media per hour through the special 1.5x2 mm cutting system, which is the highest security level today available for optical media.



Heavy duty chain drive with steel gears which offer reliability and resistance to wear.