

Throat width:	5 x 1.2 inches
Shred size	HDD H-3: 1 9/16 inch x random (39 mm x random) HDD H-4: 1 1/5 inch x 2 3/5 inch (30 x 60 mm)
Security level ISO/IEC 21964 (DIN 66399)	HDD H-3: T-1 E-2 H-3 HDD H-4: T-2 E-2 H-4
Shreddable materials:	Hard Disk Drives (HDD), Solid State Drives (SSD), CDs/ DVDs, Blu-ray Optical Media, Credit and Identity Cards, USB sticks, Solid State Devices (Phones and PDAs).
Waste bin capacity:	11 gal
Rated Capacity*:	up to 250 HDD/hour (3.5" drive)
Noise level:	55 dB(A)
Voltage:	208V/60Hz three phases up to 20 Amp.
Power:	4 HP
Dimensions (WxDxH):	47.2 x 33 x 48.4 inch
Net weight:	1250 lbs

Datasheet n.143 rev.12

* Capacity varies based on supply power, drive structure, operating temperature and blade lubrication.



TRADE AGREEMENT ACT (TAA) AND BUY AMERICAN ACT COMPLIANT.

MAIN FEATURES

Kobra HDD is a hard disk drive shredder capable of destroying Digital Media Devices including Hard Disk Drives up to 3.5", Solid State Drives (SSD), LTO, Ultrium magnetic tapes, CDs, DVDs, Blu-ray Optical Media, Credit and Identity Cards, USB Sticks and Solid State Devices (Phones and PDAs).**

The new KOBRA HDD produces very low noise levels and continuous duty operation, destroying digital media devices with a shred dimension of 1 9/16 inch x random (H-3) or 1 1/5 inch x 2 3/5 inch (H-4) and making retrieval impossible; it can shred up to 250 3.5" hard drives per hour. KOBRA HDD offers the latest Touch Screen Technology, the most technologically advanced on the market today. Functions are activated by simply touching the panel. Also, illuminated optical indicators clearly show the current status of the machine.

** Drive manufacturers produce a variety of drive structures. Please contact your Kobra retailer with information on your exact application before your purchase.

- **24 hour continuous duty motor** enables powerful and long operation at a minimum noise level
- **High efficiency motor:** saves considerable electrical energy cost
- **LED-FCS Touch Screen Panel:** functions are activated by simply touching the panel. The special **LED Feeding Control System** allows the operator to monitor and control the load on cutting knives during bulk and continuous shredding.
- Exclusive shredding technology through **high strength carbon grade steel cutting knives** for extended durability
- **Automatic Stop** with light indicator for bag full
- **Safety Stop** in case of open door / bin removal
- **Automatic Reverse** in case of jamming
- **Emergency stop switch:** stops all machine functions immediately
- Easy to move thanks to heavy duty casters

OPTIONS



LOG MANAGEMENT SYSTEM: allows to scan and automatically store into a computer the barcode serial n. of the device being shredded keeping track of day and hour.



Kobra HDD can be supplied, on request, with the NSA National Security Agency approved Hard Disk degausser, model name MAGPRO 100.

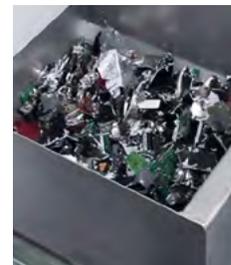


Convenient touch-screen panel with LED Feeding Control System.



"TITAN-COLOSSUS" gearmotor driving

The Kobra HDD is equipped with the "Titan-Colossus" gearmotor driving specially designed heavy duty cutting knives with unmatched power to shred large quantities of digital media devices, including: Hard Disk Drives up to 3.5", Solid State Drives (SSD), LTO, Ultrium magnetic tapes, CDs, DVDs, Blu-ray Optical Media, Credit and Identity Cards, USB Sticks and Solid State Devices (Phones and PDAs).



Easy removal and emptying of waste container.