# CSNBOWA DP S95 GRIND PROFESSIONAL MULTIPURPOSE SHREDDING SYSTEM

CSNBOWADP S95, as the other products of the S Series, has been specifically designed for the management of e-waste and its safe disposal, allowing to follow the EOL (End of Life) legislation for electronics and the confidentiality information stored in the electronic or magnetic supports.

Its high level of flexibility allows to reduce not only hard drives and a variety of classified electronic and optical media but also computer chassis, electronic devices and accessories. With the CSNBOWA DP S95 is possible to swap different screen size allowing to choose among different security level and different hourly throughput.

The Four shaft and the screen knife guarantee that the shreds size and its security level fall within the screen size dimensions up to a 50 mm<sup>2</sup> size.

Its design allows an efficient usage and operating cost optimization thanks to its low power consumption, while keeping one of the highest hourly throughput of its category.

#### **USED BY**

- Municipality
- Recycling companies
- ► Government bureau
- Police and military department
- ► Large corporates
- ► Electronic equipment manufacturers
- Data Center
- ► Banks, telecom

## **IDEAL FOR**

- ► Notebooks
- Hard drives
- ► Circuit boards, memory
- CDs, USBs
- Electronic devices
- ► PC chassis
- ► Phones
- ► SSD
- ► Router and switches

### **OPTIONS**

- Input conveyor belt
- Custom frame hopper
- Discharge conveyors



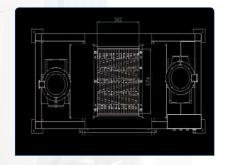


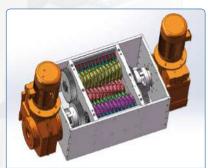
Technical specifications	S CSNBOWA DP S95 Grind*
SHREDDING MATERIAL	
Shreddable material *	HDD, PC, Notebook, Server, SSD, LCD, CPU, Phone, Routers, Switch
SECURITY LEVEL	
Screen size/Shredding size	- 10 MM - 78 mm <sup>2</sup> - 16 MM - 200 mm <sup>2</sup> - 24 MM - 452 mm <sup>2</sup>
Security Level ( DIN 66399)	H-5 E-3 H-5 E-2 H-4 E-2
PERFORMANCE	
Capacity	Up to 350KG/h, depends on the screen size ø 10mm 100-150 Kg ø 16mm 150-200 Kg ø 24mm 200-350 Kg
HARDWARE	
Input Hopper	495 (w) mm x 550 (H) mm
Number of KNife	20
Cutting Teeth per knife	5
Driving knife (main)	ø 200, 20mm
Driving knife (assisting)	ø 200, 20mm
Shredding chamber	600x500 mm
Screen materials	Q235
Screen hole diameter mm	ø 10/16/24/32
Suggested screen replacement	1-2 years
Power	15 Kw (7.5KW * 2) 380 V +/- 5 % - 50/60 Hz
Size mm	2350 x 1503 x 2263 mm
Weight (kg)	2300
CERTIFICATION	CE

12 months after installation









Warranty



#### **Ermes srl**

Via Grassilli, 11 - 40012 Calderara di Reno (BO) Tel.: +39 051 757040 - Fax: +39 051 6160441 e-mail: info@ermes-online.it www.ermes-online.it



<sup>\*</sup>Technical specification may change without notice

<sup>\*</sup> remove battery and heat sink