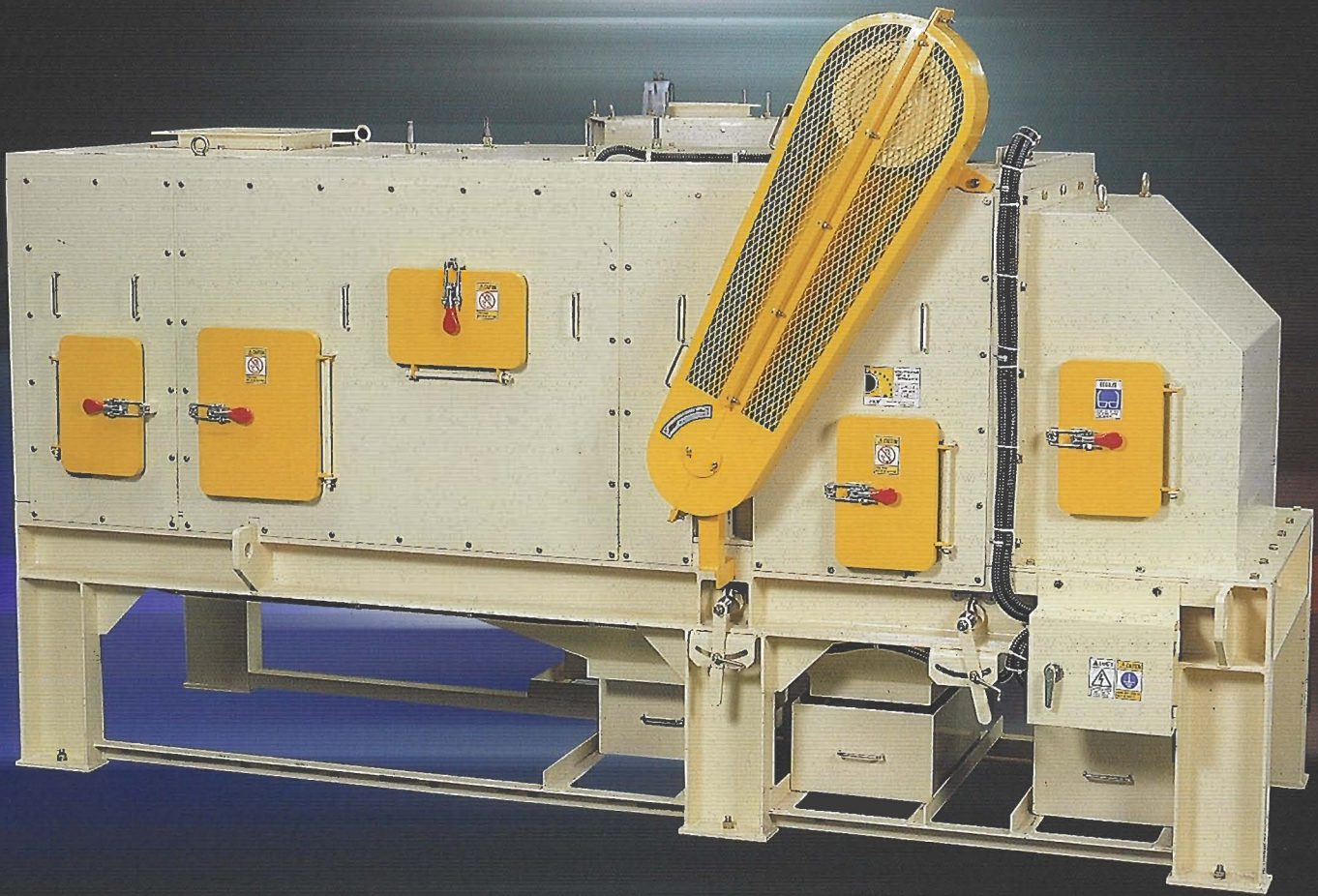
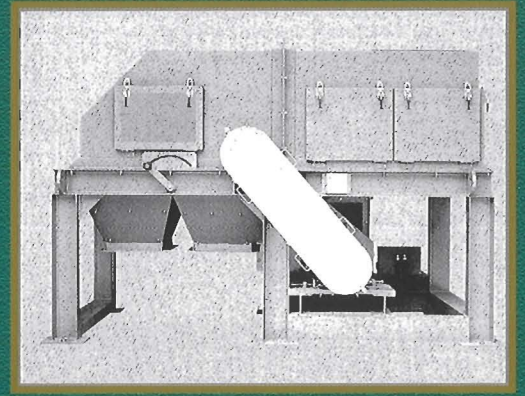


EDDY CURRENT

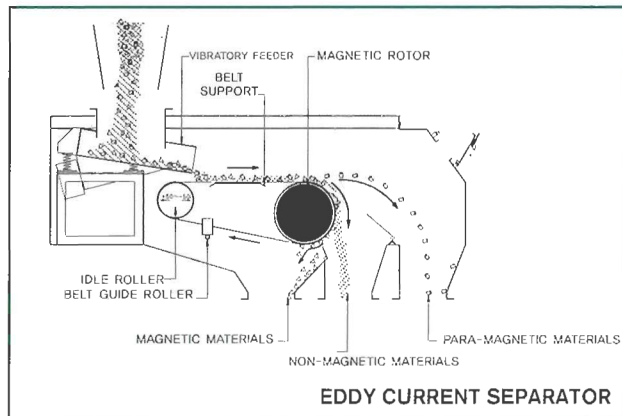
SEPARATORS

- Used to quickly separate industrial and electronic wastes.
- Separates aluminum, gold, copper, brass from other metals.
- Separates materials into three categories : magnetic, non-magnetic and para-magnetic.



[Styles HAR-M/H]

- Extracts and recovers aluminum from cullet and industrial wastes.
- 4,200 gauss on the drum face.
- 2,200~3,000 RPM rotor speeds.
- HAR-M style is for processing larger sized items.
- HAR-H style is for processing smaller sized items.



■ SPECIFICATIONS

Models	Rotor motor(kw)	Belt motor(kw)	Vibratory motor(kw)	Belt width(mm)	Magnet width(mm)
HAR-300M/H	5.5	0.4	0.12X2	450	300
HAR-450M/H	5.5	0.75	0.12X2	600	450
HAR-600M/H	5.5/7.5	0.75	0.12X2	750	600
HAR-750M/H	7.5	0.75	0.25X2	900	750
HAR-900M/H	7.5/11	1.5	0.4X2	1100	900
HAR-1200M/H	11	1.5	0.4X2	1400	1200
HAR-1500M/H	11/15	2.2	0.4X2	1700	1500
HAR-1800M/H	22	3.7	0.65X2	2000	1800

■ Options : Vibratory feeder

■ About "M" & "H"

Models	HAR-M	HAR-H
Poles	12	24
Gauss	3,000	4,200
RPM	2,200	3,000
Drum Diameter	310	360