BUNTING Magnetics Co.

Magnetic Coolant Cleaner for Removal of Ferrous Fines

Designed for use with surface grinders, gear grinders, honing and lapping machines, broaches, milling and drilling machines, face grinders or oil reclaiming machines. Units have the option of different types of rolls which can be used when both ferrous and non-ferrous contaminants are present.

- ™ Recycle expensive coolant, and avoid costly damage to equipment.
- ™ Operating costs are lower with the effective reuse of cleaned coolant.
- ™ Cleaned coolant allows for a uniform part finish.
- ™ Provides a longer life from tools and grinding wheels.
- ™ Provides pump protection and extends pump and machine life with the metal fines removed.

12” unit = cleans 30 gallons / minute
18” unit = cleans 45 gallons / minute
24” unit = cleans 75 gallons / minute

Extend Coolant Life with Bunting Magnetics products from:

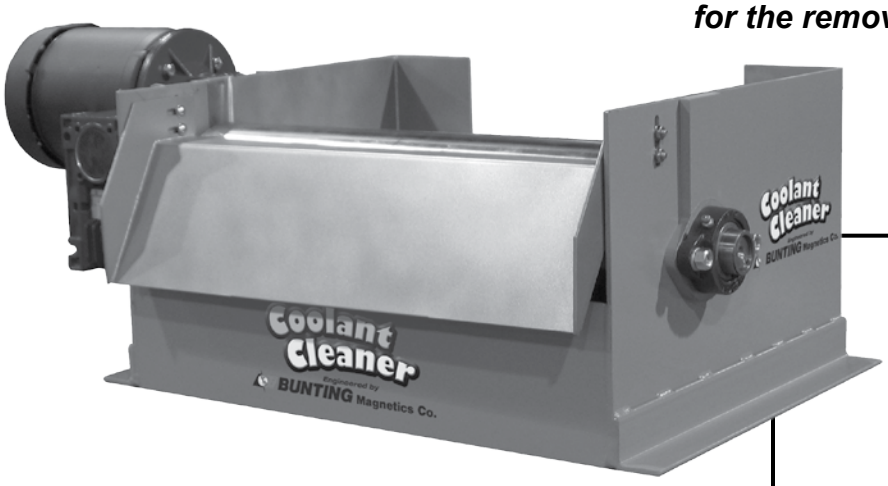
direct separation solutions

24 Thirty Sixth Street
Toronto, Ontario M8W 3K9
www.directseparation.ca

tel: 647-343-6595
fax: 647-345-6543
info@directseparation.ca

Coolant Cleaner

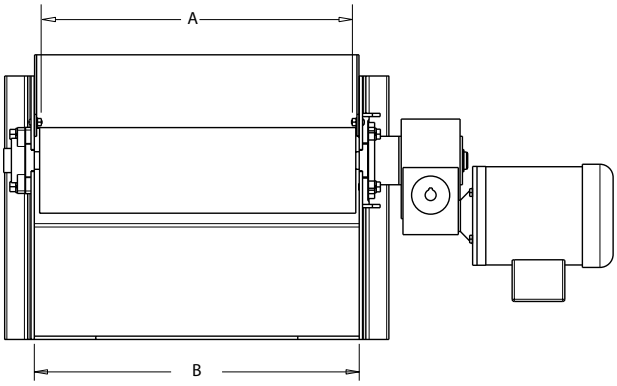
for the removal of Ferrous Fines in liquid coolant

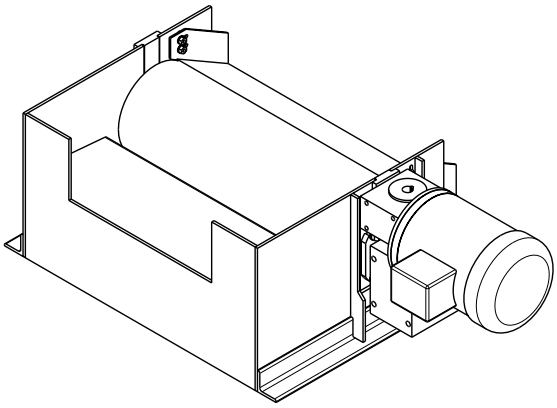


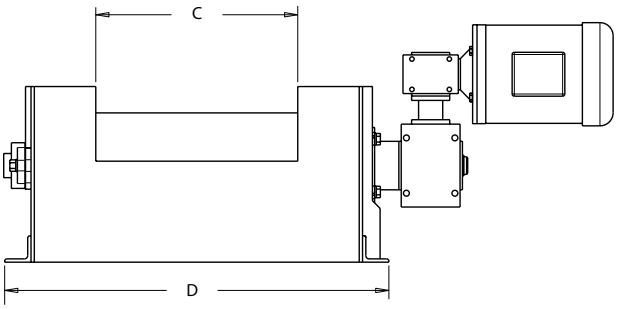
SPECIFICATIONS
General material: Mild Steel Housing
Magnet material: Ceramic permanent magnet is standard. Neodymium is available.
Contaminant removal: Remove Ferrous fines from liquid coolant.
Method of cleaning: Continuous self-cleaning design.

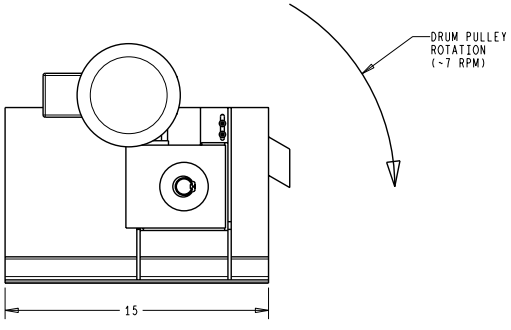
Model No.	DRUM DIAMETER	A	B	C	D	CAPACITY*	HP
WDSH-30-CR	6”	12”	12-1/2”	5-1/2”	15-7/8”	30	1/6
WDSH-45-CR	6”	18”	18-1/2”	11-1/2”	21-7/8”	45	1/6
WDSH-75-CR	6”	24”	24-1/2”	17-1/2”	27-7/8”	75	1/6

*Capacity is gallons per minute









direct separation solutions

24 Thirty Sixth Street
Toronto, Ontario M8W 3K9
www.directseparation.ca

tel: 647-343-6595
fax: 647-345-6543
info@directseparation.ca