

74 Series UL-832

BRAND MAGNETIC TELESCOPIC TORCH



- Used for removing ferrous chips or particles from blind or tapping holes, corners or slots of machine table.
- Compact design, uses strong magnets.
- LED Light provided at one end.

Sr. No.	Cat No.	Size (mm)
1.	UL-83201	Ø 20 x 175 L - 540mmL

75 Series UL-701

BRAND MAGNETIC SEPARATOR



STEP - 1



STEP - 2



STEP - 3



- Used for **removing** or collecting fine ferrous or ferromagnetic contaminants from **oil tank or coolant tank**.
- Powerful magnet allows large collection of particles.
- Stainless steel body for rust prevention.
- Handle or eye bolt on top for easy handling.
- Available in different diameters & lengths.

Cat No.	Dia (inch.)	Length (inch.)
UL - 70101	1"	4, 5, 6, 7, 8
UL - 70102	2"	6, 8, 10, 12, 14
UL - 70103	4"	6, 8, 10, 12, 16
UL - 70104	6"	8, 16, 24, 30, 36

76 Series UL-707

BRAND MAGNETIC SHEET SEPARATOR (FLOATER)



- Used for creating gap between thin sheets & thus, removing sheets one by one easily from stacks.
- They induce similar pole force to each plate in a stack, there by creating repelling forces in consecutive plates, causing for separation.
- Can separate oil stuck sheets or heavily piled-up sheets with less efforts & less time.
- Any size & shape of sheets can be separated by using number of floaters at certain interval.
- Compact design with strong magnetic field.
- Can be attached to machine or tighten to table.
- For better results - used in pair.

Cat No.	Size (mm)
UL - 70701	75 L x 90 H x 50 T
UL - 70702	115 L x 135 H x 55 T
UL - 70703	150 L x 270 H x 65 T

