



CLEANING MACHINES FOR GENERAL PURPOSE
(UNCLASSIFIED) AREAS
UL STD No.1017 - CLASS 1611 81
CAN/CSA-C22.2 No.243 - CLASS 1611 01



Characteristics

- Ideal for the recovery of small chips, turnings, filings, shavings and other similar sized debris of metal, wood or plastic resulting from machining, woodworking or other similar manufacturing processes
- This sturdy portable dust collector features a removable chip clean-out drawer with a 4 gallon (16 liters) recovery capacity for easy disposal of chips and collected debris
- Incoming air from the dual 3" inlets must pass through a series of deflectors to separate the chips from the airflow. Two reducer adaptors (3" to 2") are included
- An industrial duty 1.5 HP 230V single phase - direct-drive motor powers the aluminum impeller to produce 856 CFM of airflow
- Two pleated panel filters are installed at the exhaust
- Mounted on 4 casters for easy maneuverability and with two handles for easy placement and positioning. Two of the four wheels have locking brakes
- The MDC-502 will help you keep your shop clean and safe

Specifications

MEGATON MDC-502	113076A4
Model Name	MDC-502
Type (Powerhead)	Electric
TEFC Motor	Yes
Voltage	230 V
Hertz	60 Hz
Phase	Single
Wattage	1100 W
Power	1.5 HP
Amperage	4.9 A
Air Flow	856 CFM
Vacuum Pressure	7.8 " H ₂ O
Sound Level	73 dB(A)
Suction Inlet	3 " x 2 " x Two
Cart Type	Carriage Base (CB)
Filter Cleaning	None
Filter Type	Pleated Panel Filter
Filter Surface Area	5 ft ²
Length	31.5 "
Width	31 "
Height	29 "
Weight (Vacuum Only)	158 lb.
Cord Length	6 ft.

Please note that specifications are subject to change without notice

Use only recommended tools & accessories



MDC-502 Removable Chip Clean-out Drawer - 4 gallons (16 liters)



MDC-502 Pleated Panel Filters



MDC-502 Reducer Adaptors 3" to 2" (includes 2)



MDC-502 Side View