

10 HP TWO STAGE CYCLONE DUST COLLECTORS

CHANG THER SINCE 1971

10 HP TWO STAGE CYCLONE DUST COLLECTOR WITH AUTO CLEANING CANISTER SYSTEM

FEATURES

- A cyclone separated the bulky wood waste from the air stream as it enters the dust collection system.
- It is much safer which the cyclone remotes potentially destructive objects before they can enter the impeller.
- A cyclone is more efficient because it consolidates saw dust into an easy to empty container and the airflow won't restricted by filter clogging.
- Always attached the 1micron filter bag with 74% efficiency for upper filtration and clear plastic bag for the bottom bag.
- The quick and smart handle for pulling out collecting drum easily with only one person operating.



SPECIFICATIONS	UB-210SDC	
Motor	10 HP / 60 HZ	7.5 KW / 50 HZ
Air Suction W/O Bag	6000 CFM	7800 M ³ /h
Max. Static Pressure	17 I nH2O	432 mmAq
Inlet Diameter	13" x 4" x 5	330 x 102 mm x 5
Bag Diameter	23-5/8"	600 mm
Number of Drum Needed	2	
Noise Rate (@3M)	95 dB	
Overall Size (L x W x H)	2160 x 1660 x 3765 mm	
Packing Size (L x W x H)	1330 x 1095 x 2090 mm	
N.W. / G.W. / Cuft	260 kgs / 343 kgs / 107'	

Chang tjer reserves the right to change or modify specs and system appearance without notice. Actual system appearance may vary.

FEATURES

- A cyclone separated the bulky wood waste from the air stream as it enters the dust collection system.
- It is much safer which the cyclone remotes potentially destructive objects before they can enter the impeller.
- A cyclone is more efficient because it consolidates 96% ~ 97% saw dust into an easy to empty container and the airflow won't restricted by filter clogging.
- Always attached the 1micron filter cauister with 99.9% efficiency for upper cauister and clear plastic bag for the bottom bag.
- The quick and smart handle for pulling out collecting drum easily with only one person operating.



Optional: Remote control



QUICK LIFT LEVER

 Quick and smart device for pulling out the steel drum which one person can be done easily.



UB-210SECK





INNER FRAME (PE BAG HOLDER)

- Make dust disposal quick and easy.
- Heavy-duty bags simply lift out of the drum; therefore there is no mess dumping.

SPECIFICATIONS	UB-210SECK	
Motor	10 HP / 60 HZ	7.5 KW / 50 HZ
Air Suction W/O Bag	6300 CFM	8400 M ³ /h
Max. Static Pressure	17.5 InH2O	445 mmAq
Inlet Diameter	13" x 4" x 5	330 x 102 mm x 5
Canister Diameter	500 mm x 1000 mm	
Drum Capacity	63 gallons x 2	
Noise Rate (@3M)	95 dB	
Filter Surface	12 M ² x 4	
Overall Size (L x W x H)	2800 x 2000 x 3600 mm	
Packing Size (L x W x H)	Machine: 1330 x 1100 x 2100 mm	
	Canister: 1400 x 1000 x 800 mm (4 pieces	
N.W. / G.W. / Cuft	Machine: 260 kgs / 340 kgs / 107'	
	Canister: 55 kgs / 60 kgs / 40' (4 pieces)	
	Motor Air Suction W/O Bag Max. Static Pressure Inlet Diameter Canister Diameter Drum Capacity Noise Rate (@3M) Filter Surface Overall Size (L x W x H) Packing Size (L x W x H)	Motor Air Suction W/O Bag 6300 CFM Max. Static Pressure Inlet Diameter Canister Diameter Drum Capacity Noise Rate (@3M) Filter Surface Overall Size (L x W x H) Packing Size (L x W x H) N.W. / G.W. / Cuff 100 HP / 60 HZ 6300 HZ 6300 CFM 13" x 4" x 5 63 gal 64 gal 65 gal 66 gal 66 gal 66 gal 67 gal 68 g

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