

Dust collector

FM150
FM230M
FM230MC
FM200Q
FM230
FM230A
FM230-L1
FM230-L2
FM270
FM270H
FM300
FM300A
FM300S
FM300SA
FM300S-5
FM300L1
FM300SL1
FM300G
FM350L1
FM350
FM470
FM470A
FM230-L1A
FM300B
FM300S-1

DUST COLLECTOR ACCESSORY

Cyclone extractor

FM300C-1800H
FM350C-1900H
FM300CA-1800H
FM350CA-1900H
FM330C-2000H
FM400C-2200H
FM400C-3300H
CIC-B
CIC-C

Air filter

TA15
TA25
TA25A
TA28

Downdraft table

DT4825
DT7925



DUST COLLECTOR

Model FM150

Description	1hp mini dust collector
Motor (W)	750 (AC universal)
Fan diameter (mm)	152
Inlet diameter (mm)	100
Number of intake holes	1x100
Air speed-50Hz	13.9m ³ /min
Air speed-60Hz	13.9m ³ /min
Bag diameter (mm)	330
Particle filtration	30 micro
Bag volumn	0.045m ³
N.G. weight (kgs)	8/10
Over all size(mm)	870x330x360
Packing size (mm)	385X385X370
20' container	540 units
40' container	1,116 units



Model FM230M

Description	1hp mini dust collector
Motor (W)	750
Fan diameter (mm)	230
Inlet diameter (mm)	100
Number of intake holes	1x100
Air speed-50Hz	500 CFM / 14.15 m ³ /min
Air speed-60Hz	600 CFM / 16.98m ³ /min
Bag diameter (mm)	380
Bag height (mm)	530
Bag volumn (m ³)	0.060
N.G. weight (kgs)	22/24
Packing size (mm)	440x410x420
20' container	350 units



Model FM230MC

Description	1hp mini dust collector
Motor power	750W
Fan diameter (mm)	230
Inlet diameter (mm)	100
Number of intake holes	1x100
Air speed-50Hz	375m ³ /h
Collecting Bag diameter (mm)	340
Collecting Bag height (mm)	908
Cartridge filtration area(m ²)	1.73
Cartridge filtration rate(micro)	1
Overall size (mm)	1645X450X510
Packing size (mm)	440x410x420(machine body) 440x390x390(cartridge filter)
N.G. weight (kgs)	19/21kgs; 6/7kgs
20' container	175 units



DUST COLLECTOR

Model FM200Q

Description	3/4hp dust collector
Motor (W)	550
Fan diameter (mm)	295
Inlet diameter (mm)	100
Number of intake holes	1x100
Air speed-50Hz	620m ³ /h
Bag diameter (mm)	400
Filter bag height (mm)	670
Collection bag height (mm)	670
Bag volumn (m ³)	0.079
Overall LxWxH(mm)	940X500X1540
N.G. weight (kgs)	26/29
Packing size (mm)	880X515X450
20' container	140



Main Features:

- Ideal device for extraction of sawdust, milling chips and wood shavings
- Connect to stationary or mobile wood working machines
- Increases performance of your wood working machines immensely
- Maximum extraction force at minimum space requirements
- Aerodynamically shaped plastic impeller for top suction
- Powerful motor and impeller for optimal extraction force

Model FM230

Description	1hp dust collector
Motor (W)	750
Fan diameter (mm)	230
Inlet diameter (mm)	100
Number of intake holes	1x100
Air speed-50Hz	500CFM/14.15m ³ /min
Air speed-60Hz	600CFM/16.98m ³ /min
Bag diameter (mm)	370
Filter bag height (mm)	640
Collection bag height (mm)	750(standard plastic bag) 640(optional cotton bag)
Bag volumn (m ³)	0.057
Overall LxWxH(mm)	730x450x1550
N.G. weight (kgs)	23/26
Packing size (mm)	670x420x450
20' container	210 units

Model FM230A

Description	1hp higher dust collector
Motor (W)	750
Fan diameter (mm)	230
Inlet diameter (mm)	100
Number of intake holes	1x100
Air speed-50Hz	500CFM/14.15m ³ /min
Air speed-60Hz	600CFM/16.98 m ³ /min
Bag diameter (mm)	370
Filter bag height (mm)	640
Collection bag height (mm)	1050(standard plastic bag) 940(optional cotton bag)
Bag volumn (m ³)	0.1
Overall LxWxH(mm)	730X450X1800
N.G. weight (kgs)	28/31
Packing size (mm)	970X420X450
20' container	150 units



* Above models with polyester fiber material filter bag on the top + plastic collection bag on the bottom fitted as standard.

DUST COLLECTOR

Model FM230-L1

Description	1 hp dust collector
Motor (W)	750
Fan diameter (mm)	230
Inlet diameter (mm)	100
Number of intake holes	1x100
Air speed-50Hz	500CFM/14.15m ³ /min
Air speed-60Hz	600CFM/16.98 m ³ /min
Bag diameter (mm)	370
Filter bag height (mm)	640
Collection bag height (mm)	750(plastic bag as standard) 640(cotton bag as optional)
Bag volumn(m ³)	0.057
N.G. weight (kgs)	26/29
Packing size (mm)	760x450x460
20' container	189units

Main Features:

- Additional sweeper for floor collecting.
- 4"X 750mm hose included enable to connect most woodworking machines.
- Moving handle included for easy moving.



Model FM230-L2

Description	1 hp dust collector
Motor (W)	750
Fan diameter (mm)	230
Inlet diameter (mm)	100
Number of intake holes	1x100
Air speed-50Hz	500CFM/14.15 m ³ /min
Air speed-60Hz	600CFM/16.98 m ³ /min
Bag diameter (mm)	370
Filter bag height (mm)	640
Collection bag height (mm)	750(plastic bag as standard) 640(cotton bag as optional)
Bag volumn (m ³)	0.057
N.G. weight (kgs)	30/33
Packing size (mm)	760x450x460
20' container	189 units



• Above models with polyester fiber material filter bag on the top + plastic collection bag on the bottom fitted as standard.

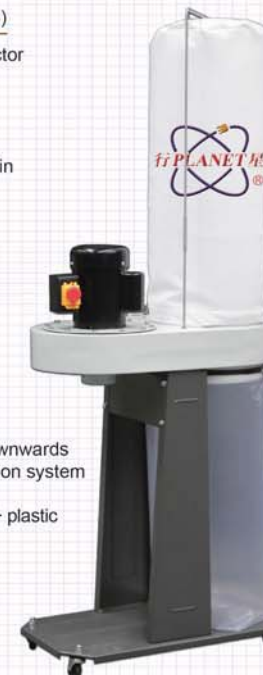
DUST COLLECTOR

Model FM270(FM230L3)

Description	1-1/2 hp dust collector
Motor (W)	1100
Fan diameter (mm)	268
Inlet diameter (mm)	100
Number of intake holes	1x100
Air speed	900CFM/25.5m ³ /min
Filter bag dia(mm)	340mm
Filter bag height(mm)	820mm
Filter bag area(m ²)	0.966
Collection bag dia. (mm)	340
Collection bag height (mm)	908
Collection bag volume(m ³)	0.0824
Overall size(mm)	1814x715x396
N.G. weight (kgs)	31.5/35kg
Packing size (mm)	815x450x450mm
20' container	175 units

Main Features:

- The suction inlet can easily face upwards or downwards in two ways for use with a wall mounted extraction system or as standard dust collector.
- With Polyester fiber material filter bag on the top + plastic collection bag on the bottom fitted as standard.
- With cartridge filter CF1424 as optional



• With optional cartridge filter fitted and suction inlet assembled upwards



Model FM270H(FM230L4)

Description	1-1/2 hp dust collector
Motor (W)	1100
Fan diameter (mm)	268
Inlet diameter (mm)	100
Number of intake holes	1x100
Air speed	588CFM/16.7m ³ /min
Filter bag dia(mm)	340
Filter bag height(mm)	820
Filter bag area(m ²)	0.966
Collection bag dia.(mm)	340
Collection bag height (mm)	908
Collection bag volume(m ³)	0.0824
Overall size(mm)	822x460x1850
N.G. weight (kgs)	29.5/33
Packing size (mm)	830x460x510
20' container	140 units

Main Features:

- The suction inlet can easily face upwards or downwards for different applications

• Above models with polyester fiber material filter bag on the top + plastic collection bag on the bottom fitted as standard.

DUST COLLECTOR

Model FM300

Description	2 hp dust collector
Motor (W)	1500
Fan diameter (mm)	300
Inlet diameter (mm)	125
Number of intake holes	2x100
Air speed-50Hz	1490CFM/42.15 m³/min
Air speed-60Hz	1790CFM/50.58 m³/min
Bag diameter (mm)	500
Filter Bag height(mm)	850
Collection Bag height(mm)	1000(plastic bag as standard) 850(cotton bag as optional)
Bag volumn (m³)	0.153
Overall LxWxH(mm)	1000X750X2000
N.G. weight (kgs)	43/47
Packing size (mm)	920x580x580
20' container	96 units



Model FM300A

Description	2 hp dust collector higher model
Motor (W)	1500
Fan diameter (mm)	300
Inlet diameter (mm)	125
Number of intake holes	2x100
Air speed-50Hz	1490CFM/42.15 m³/min
Air speed-60Hz	1790CFM/50.58 m³/min
Bag diameter (mm)	500
Filter Bag height(mm)	850
Collection Bag height(mm)	1450(plastic bag as standard) 1220(cotton bag as optional)
Bag volumn (m³)	0.27
Overall LxWxH(mm)	1000X750X2330
N.G. weight (kgs)	44/48
Packing size (mm)	920x580x580
20' container	96 units

• Above models with polyester fiber material filter bag on the top + plastic collection bag on the bottom fitted as standard.

DUST COLLECTOR

Model FM300S & FM300SR

Description	3 hp dust collector
Motor (W)	2200
Fan diameter (mm)	305
Inlet diameter (mm)	150
Number of intake holes	3x100
Air speed-50Hz	2300CFM/65.09 m³/min
Air speed-60Hz	2760CFM/78.11 m³/min
Bag diameter (mm)	500
Filter Bag height(mm)	850
Collection Bag height(mm)	1000(plastic bag as standard) 850(cotton bag as optional)
Bag volumn (m³)	0.307
Overall LxWxH(mm)	1450x800x2000
N.G. weight (kgs)	52/57
Packing size (mm)	1170x560x570
20' container	80 units



FM300SR with Remote control switch

Model FM300SA & FM300S-5

Description	FM300SA 3HP dust collector FM300S-5 5HP dust collector
Motor (W)	FM300SA:2200W FM300S-5:3750W
Fan diameter (mm)	305
Inlet diameter (mm)	150
Number of intake holes	3x100
Air speed	FM300SA:2300CFM/65.09m³/min FM300S-5:2500CFM/70.82m³/min
Bag diameter (mm)	500
Filter Bag height(mm)	850
Collection Bag height(mm)	1250(plastic bag as standard) 1100(cotton bag as optional)
Bag volumn (m³)	0.43
N.G. weight (kgs)	FM300SA:53/58 FM300S-5:82 / 87
Packing size (mm)	1170x560x570
20' container	80 units

• Above models with polyester fiber material filter bag on the top + plastic collection bag on the bottom fitted as standard.

DUST COLLECTOR

Model FM300L1

Description	2 hp dust collector
Motor (W)	1500
Fan diameter (mm)	300
Inlet diameter (mm)	125
Number of intake holes	2x100mm
Air speed(m ³ /min)	42.15
Filter bag dia(mm)	500
Filter bag height(mm)	850
Collection bag dia(mm)	500
Collection bag height(mm)	850
Bag volumn (m ³)	0.153
Overall LxWxH(mm)	960X690X1970
N.G. weight (kgs)	48.5/53
Packing size (mm)	920x605x610
20' container	63 units



Model FM300SL1

Description	3 hp dust collector
Motor (W)	2,200
Fan diameter (mm)	305
Inlet diameter (mm)	150
Number of intake holes	3 x 100
Air speed(m ³ /min)	65.09
Filter bag dia(mm)	500
Filter bag height(mm)	850
Collection bag dia(mm)	500
Collection bag height(mm)	850
Bag volumn (m ³)	0.307
Overall LxWxH(mm)	1500X690X1970
N.G. weight (kgs)	64.5/70
Packing size (mm)	1,480 x 590 x 610
20' container	36 units

DUST COLLECTOR

Model FM350L1

Description	4 hp dust collector
Motor (W)	3000
Fan diameter (mm)	356
Inlet diameter (mm)	180
Number of intake holes	4x100
Air speed	2470CFM/70m ³ /min
Filter bag dia (mm)	500
Filter bag height (mm)	1200
Collection bag dia (mm)	500
Collection bag height (mm)	850
Collection bag volume (m ³)	0.307
Overall LxWxH(mm)	1600X740X2500
N.G. weight (kgs)	88.5/102
Packing size (mm)	1550X630X710
20' container	36 units



Model FM300G

Description	3 hp dust collector
Motor (W)	2200
Fan diameter (mm)	305
Inlet diameter (mm)	150
Number of intake holes	2x100
Air speed	65.09 m ³ /min
Filter bag dia (mm)	500
Filter bag height (mm)	850
Collection bag dia(mm)	500
Collection bag height(mm)	1100
Collection Bag volume(m ³)	0.4
Overall LxWxH(mm)	1746x565x1890(1970)
N.G. weight (kgs)	95/143
Packing size (mm)	1753x610x680
20' container	30 units

Main Feature:

- The suction inlet can easily face upwards or downwards for different applications

• Above models with polyester fiber material filter bag on the top + plastic collection bag on the bottom fitted as standard.

• Above models with polyester fiber material filter bag on the top + plastic collection bag on the bottom fitted as standard.

DUST COLLECTOR



Model	FM350
Description	5 hp dust collector
Motor(W)	3750
Fan diameter (mm)	356
Inlet diameter (mm)	1x180 - 4x100
Air flow	2683CFM (76 m³/min)
Filtering bag dia (mm)	500
Filtering bag height (mm)	1200
Collecting bag dia (mm)	500
Collecting bag height (mm)	1100
Overall dimension (mm)	2184x2355x582
N/G Weight (kgs)	85/128
Packing size (mm)	1180x860x710
20' container	36 pcs



Model	FM470(FM350A)
Description	7 hp dust collector
Motor(W)	5252
Fan diameter (mm)	356
Inlet diameter (mm)	1x180 - 4x100
Air flow	2683CFM (76m³/min)
Filtering bag dia (mm)	500
Filtering bag height (mm)	1200
Collecting bag dia (mm)	500
Collecting bag height (mm)	1100
Overall dimension (mm)	2784x2355x582
N.G Weight (kgs)	100/154
Packing size (mm)	1600x870x710
20' container	36 pcs

• Above models with polyester fiber material filter bag on the top + plastic collection bag on the bottom fitted as standard.

DUST COLLECTOR

Model	FM470A(FM350B)
Description	5hp/7hp dust collector
Motor (W)	3750/5252
Fan diameter (mm)	356
Inlet diameter (mm)	1x180 - 4x100
Air flow	2996CFM (84.8m³/min)
Filtering bag dia (mm)	500
Filtering bag height (mm)	1200
Collecting bag dia (mm)	500
Collecting bag height (mm)	1100
Overall dimension (mm)	1300x1300x2580
N/G weight (kgs)	83/143
Packing size (mm)	1220x1000x770
20' container	27 pcs



Model	FM230-L1A
Description	1 hp dust collector
Motor (W)	750
Fan diameter (mm)	230
Inlet diameter (mm)	100
Number of intake holes	1x100
Air speed	500CFM/14.15 m³/min
Air speed	600CFM/16.98 m³/min
Bag diameter (mm)	370
Collection Bag height(mm)	750
Bag volumn (m³)	0.057
N.G. weight (kgs)	26/29; 6/8
Packing size (mm)	760X450X460(carton 1)
	400x400x620(carton 2)
20' container	110 units

• Fitted with cartridge filter as standard.

DUST COLLECTOR

Model	FM300B
Description	2 hp dust collector
Motor (W)	1500
Fan diameter (mm)	300
Inlet diameter (mm)	125
Number of intake holes	2x100
Air speed-50HZ	1490CFM/42.15m ³ /min
Air speed-60HZ	1790CFM/50.58m ³ /min
Bag diameter (mm)	500
Collection bag height (mm)	1000
Bag volumn (m ³)	0.153
N.G. weight (kgs)	57/61
Packing size (mm)	920X580X580(carton 1) 560x560x750(carton 2)
20' container	54 units

* Fitted with cartridge filter as standard.



FM300BR
with RF Remote control



Model	FM300S-1
Description	3 hp dust collector
Motor (W)	2200
Fan diameter (mm)	305
Inlet diameter (mm)	150
Number of intake holes	3x100
Air speed-50HZ	2300CFM/65.09m ³ /min
Air speed-60HZ	2760CFM/78.11m ³ /min
Bag diameter (mm)	500
Collection bag height (mm)	1000
Bag volumn (m ³)	0.307
N.G. weight (kgs)	52/57; 9/12; 9/12
Packing size (mm)	1170X560X570(carton1) 560x560x750(carton 2) 560x560x750(carton 3)
20' container	33 units

* Fitted with cartridge filter as standard.



DUST COLLECTOR ACCESSORY

CARTRIDGE FILTER

	CF1424	CF1519	CF2024	CF2048
Filtration rate (mm)	1 micro	1 micro	1 micro	1 micro
Drum diameter (mm)	340(14")	370(15")	500 (20")	500 (20")
Drum height (mm)	600(24")	480(19")	625 (24")	1175 (48")
Packing size (mm)	410X410X640	640X410X410	745X565X565	1350X565X565
N.G.Weight (kgs)	6/8	6/7	9/11	12/17
20' container	255	270	124	64



CARTRIDGE FILTER

	CF-FM230M
Filtration rate (mm)	1 micro
Drum diameter (mm)	340(14")
Drum height (mm)	400(16")
Packing size (mm)	440x390x390
N.G.Weight (kgs)	6/7
20' container	375



VENTILATOR ASSEMBLY



	FM230N	FM300N	FM300SN
Motor	750W, 230V, 1PH	1500W, 230V, 1PH	2200W, 400V, 3PH
Fan diameter(mm)	230	300	305
Inlet diameter(mm)	100	125	150
Air speed-50Hz	500CFM/14.15m ³ /min	1,490CFM/42.15m ³ /min	2,300CFM/65.09m ³ /min
Air speed-60Hz	600CFM/16.98m ³ /min	1,790CFM/50.58m ³ /min	2,760CFM/78.11m ³ /min
Outlet diameter(mm)	100	125	150
Net/gross weight(kgs)	20/23	30/34	30/34
Packing size(mm)	440x430x430	490x580x540	670x580x540

ACCESSORIES FOR DUST COLLECTOR



Cotton bag / Plastic bag



4", 5" flexible hose



Bag clamp



Hose clamp



5pcs set Adaptor



Blast gate 4", 5"



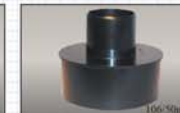
Elbow, 4", 5"



Connector 5"x1-5"x2 or 4"x1-4"x2



Connector 5"x1-4"x2 or 5"x1-5"x2



Connector 100-50mm



Connector 6"x1-4"x3



Cap 4"



Helical fan 9", 10", 12"



Dust extractor accessory kit



Variable height dust extraction nozzle

Find more accessories for dust collectors from our website

CYCLONE DUST COLLECTOR

Model FM300C-1800H(FM300C)

Description	Cyclone dust collector
Motor Power	1500W
Fan diameter	305 (mm)
Inlet diameter	125 (mm)
Number of intake holes	2x100mm
Air flow (m³/h)	1050 at 50HZ/1020 at 60HZ
Cartridge Filtration size	340mm dia x 600mm height
Cartridge Filtration rate	99% at 1micro
Collection drum size	370mm dia x 680mm height
Collection drum volume	0.118m³
Collection bag(small) size	470x920mm + 370x750mm
Overall size	1055x570x1785mm
Packing size	1000x550x740mm(Plywood case)

N.G. weight 46/65kgs; 25/31kgs; 7/8kgs
20'container 38 units



Model FM350C-1900H(FM350C)

Description	Cyclone dust collector
Motor Power	2200W
Fan diameter	356 (mm)
Inlet diameter	125 (mm)
Number of intake holes	2x100mm
Air flow (m³/h)	1250m³/h
Cartridge Filtration size	340mm dia x 800mm height
Cartridge Filtration rate	99% at 1micro
Collection drum size	450mm dia x 586mm height
Collection drum volume	0.16m³
Collection bag(small) size	470x920mm + 370x750mm
Overall size	1132x572x1930mm
Packing size	1055x750x670mm(carton 1)

N.G. weight 55/64kgs; 23/27.5kgs; 7/8kgs
20'container 30 units



CYCLONE DUST COLLECTOR

Model FM300CA-1800H(FM300CA)

Description	Cyclone dust collector
Motor Power	1500W
Fan diameter	305 (mm)
Inlet diameter	125 (mm)
Number of intake holes	2x100mm
Air flow (m³/h)	1150 at 50HZ
Cartridge Filtration size	340mm dia x 600mm height
Cartridge Filtration rate	99% at 1micro
Collection drum size	500mm dia x 600mm height
Collection drum volume	0.118m³
Collection bag size	370x750mm+500x1100mm
Overall size	1136x651x1810mm
Packing size	1080X650X1044mm (carton 1)

Net weight 73kgs
20'container 27 units



Model FM350CA-1900H(FM350CA)

Description	Cyclone dust collector
Motor	2200(W)
Fan diameter	356 (mm)
Inlet diameter	125 (mm)
Number of intake holes	2x100 (mm)
Air speed	1350 m³/h
Cartridge Filtration size	340mm dia x 800mm height
Cartridge filtration rate	99% at 1micro
Collection drum size	500mm dia x 600mm height
Collection drum volume	0.118m³
Collection bag size	500x1100mm+370x750mm
Overall size	1145x651x1830mm
Net weight	82kgs
Packing size	1160X650X1044mm;

20'container 26 units

Main Features

- * Mobile cyclone dust extractor suitable for small to medium sized workshops.
- * The wheeled waste bin makes the task of waste disposal easier.
- * Supplied with 1 micron polyester cartridge filter with a manual dual paddle cleaning system, plastic collection bag and steel impeller.

CYCLONE DUST COLLECTOR

Model

FM330C-2000H(FM330C)

Description	Cyclone dust collector with RF remote control
Motor Power	1500W
Fan diameter	330 (mm)
Inlet diameter	150 (mm)
Number of intake holes	3x100mm
Air flow (m³/h)	1450 at 50HZ/1500 at 60HZ
Cartridge Filtration size	340mm dia x 600mm height
Cartridge Filtration rate	99% at 1micro
Collection drum size	500mm dia x 600mm height
Collection drum volume	0.118m³
Collection bag size	370x750mm+500x1100mm
Overall size	1200x660x1750mm
Packing size	1020x590x900mm(carton 1) 1240x412x221mm(carton 2) 650x430x430mm (carton 3)
N.G. weight	72/82kgs; 9/11kgs; 7/8kgs
20' container	32 units



Model

FM400C-2200H

Description	Industrial Cyclone dust collector
Motor	3000(W)
Fan diameter	402 (mm)
Inlet diameter	200 (mm)
Number of intake holes	3x100 (mm)
Air speed	2100(m³/h)
Cartridge Filtration size	370mm dia x 1190mm height
Cartridge filtration rate	99% at 1micro
Collection drum size	622mm dia x 815mm height
Collection drum volume	0.138m³
Collection bag size	621x650mm+370x750mm
Collection bag volume	0.196m³
Overall size	1343x900x1827(mm)
N.G. weight	178/193kgs
Packing size	1260x850x2200(mm)
20' container	10 units

CYCLONE DUST COLLECTOR

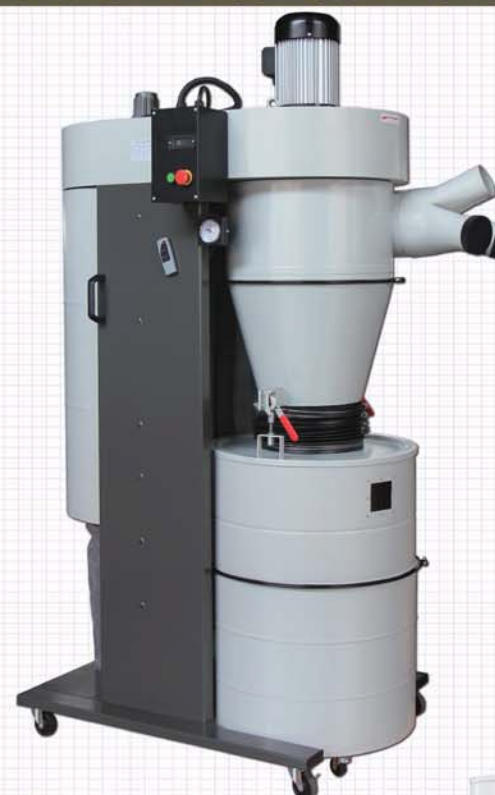
Model

FM400C-3300H

Description	Industrial Cyclone dust collector
Motor	3000(W)
Fan diameter	402 (mm)
Inlet diameter	200 (mm)
Number of intake holes	3x100 (mm)
Air speed	2860(m³/h)
Cartridge Filtration size	370mm dia x 1190mm height
Cartridge filtration rate	99% at 1micro
Collection drum size	622mm dia x 815mm height
Collection drum volume	0.24m³
Collection bag size	621x960mm+370x750mm
Collection bag volume	0.196m³
Overall size	1343x900x2170(mm)
N.G. weight	178/193kgs
Packing size	1260x850x2200(mm)
20' container	10 units

Main Features

- Industrial Cyclone dust collector with IR remote control.
- Negative pressure meter included.
- Automatic filter cleaning for consistent airflow.
- Wheeled waste bin makes the task of waste disposal easier.
- Supplied with 1micron polyester cartridge filter, plastic collection bag and steel impeller.



Cyclone interceptor

Model CIC-B & CIC-C

Description	Cyclone interceptor
Drum capacity	118L
Inlet size	Φ125mm
Inlet connector	Φ125mm-2XΦ100mm
Outlet size	Φ125mm
Outlet connector	Φ125mm-Φ100mm
N.W/G.W.	CIC-B: 24/26.5 kgs CIC-C: 32/35.8 kgs; 5.4/6.6 kgs
Overall size	CIC-B: 935X550X1625mm CIC-C: 935X610X1625mm
Packing size	CIC-B: 562X562X1024mm CIC-C: 1112X562X752mm; 655X900X120mm

Main Features

- Generous 118L dust collection drum.
- Castors for easy mobility around the workshop.
- 100mm outlet and inlet suit many common woodworking machines.
- Recommended Horsepower Range: 1.5-3 HP.



CIC-B



CIC-C

AIR FILTERS



Model	TA15
Description	Air filtration system
Motor (W)	1/8HP(50HZ) / 1/6HP(60HZ)
Out filter	5 micro
Inner filter	1 micro
Impeller diameter	146mm
Air flow(CFM)/50HZ	350(L)-400(M)-450(H)
Air flow(CFM)/60HZ	400(L)-450(M)-500(H)
Noise	H = 64 dB (A) M = 62 dB (A) L = 61 dB (A)
Overall size (mm)	525x435x275
N.G. weight (kgs)	15/17
Packing size (mm)	575x495x320
20' container	320 pcs

Model TA25

Description	Air filtration system
Motor (W)	1/5hp, 115V, 60Hz, 1PH, 6P
Out filter	5 micro
Inner filter	1 micro
Impeller diameter	252mm
Air flow	H = 1044CFM M = 702CFM L = 556CFM
Noise	H = 68 dB (A) M = 66 dB (A) L = 63 dB (A)
Overall size (mm)	770X610X310
N.G. weight (kgs)	25/29
Packing size (mm)	830X680X380
20' container	132 pcs



Main Features

- * Features an infrared remote control system to adjust the three speeds, timer and ON/OFF.
- * Quietly cleans and filters the air in your workshop while you are working.
- * Filtering 98% of all particles 5 micro in size and 85% of all particles 1 micro in size.
- * Used in conjunction with a dust collector for maximum dust control.
- * Comes standard an electrostatic filter.
- * Filters are easily replaceable, no tools required.
- * The inner filter can be blown out with compressed air or washed
- * TA25 has a 50 square meter room within five minutes or up to 10 times an hour.
- * You can hang the air filtration system from the ceiling or set it on a workbench (hardware included).

AIR FILTERS



Model	TA25A
Description	Air filtration system
Motor (W)	1/5hp, 115V, 60Hz, 1PH, 6P
Out filter	5 micro
Inner filter	1 micro
Impeller diameter	252mm
Air flow	H = 1044CFM M = 702CFM L = 556CFM
Noise	H = 68 dB (A) M = 66 dB (A) L = 63 dB (A)
Overall size (mm)	650X490X380
N.G. weight (kgs)	25/28
Packing size (mm)	690X560X450
20' container	160 pcs

Model TA28

Description	Air filtration system
Motor (W)	1-3/4hp, 110V, 60Hz, 2speed, 15AMP
	H = 2000CFM L = 1500CFM
Impeller diameter	268mm
Noise	H = 68 dB(A)/min L = 63 dB(A)
Main body	1.5 mm aluminium
Filter	610x610x25 mm, ring panel HEPA filter - 610x610x292 mm (99.97%)
Overall size (mm)	960x700x760
N.G. weight (kgs)	58/66
Packing size (mm)	980x730x800
20' container	36



Main Features

- * Heavy duty aluminium cabinet
- * Modular control panel and service
- * Sealed control box
- * HEPA filter is locked in
- * Four heavy duty swivel casters, 2 w/locks
- * Rugged carrying handles
- * Light weight, durable, rust resistant
- * Control panel unplugs for easy removal
- * Eliminates leakage around gauges
- * Assures a positive seal around HEPA filter
- * Provides easy mobility
- * Provides easy portability

DOWNDRAFT TABLE

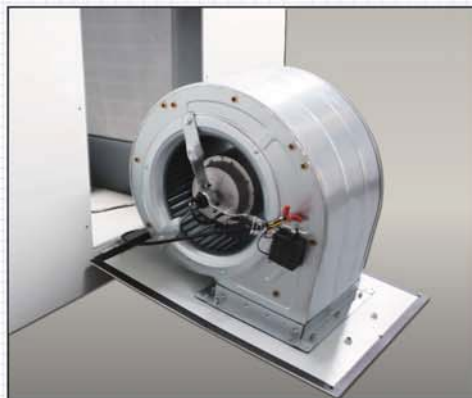
Model DT4825

Description	Downdraft table
Motor	2 x1.5HP
Air flow	7200m ³ /h (2x3600m ³ /h)
Impeller size	280x230mm(steel)
Filtration rating	Primary filter=G4; Secondary filter=H13
Minimum particles	0.3µm
Filtration efficiency	99.97%
Table size	2010x580mm
Table height	830mm
Overall size	2080x735x930mm
Net weight	183kgs
Packing size	2070x710x950mm
20' container	16



Main Features

- Two levels filter G4 and H13.
- Dust collection tray could be easily slid out for emptying.
- Height-adjustable, retractable and quick-disassembled baffles.
- Enhanced sheet metal's strengthening and six feet for forklift use.



DOWNDRAFT TABLE

Model DT7925

Description	Downdraft table
Motor	2 x1.5HP
Air flow	7200m ³ /h(2x3600m ³ /h)
Impeller size	280x230mm(steel)
Filtration rating	Primary filter=G4; Secondary filter=H13
Minimum particles	0.3µm
Filtration efficiency	99.97%
Table size	2010x580mm
Table height	830mm
Overall size	2080x735x930mm
Net weight	183kgs
Packing size	2070x710x950mm
20' container	16

Main Features

- Two levels filter G4 and H13.
- Dust collection tray could be easily slid out for emptying.
- Height-adjustable, retractable and quick-disassembled baffles.
- Enhanced sheet metal's strengthening and six feet for forklift use.

