



DUST COLLECTOR CENTER

PRODUCTS CATALOG



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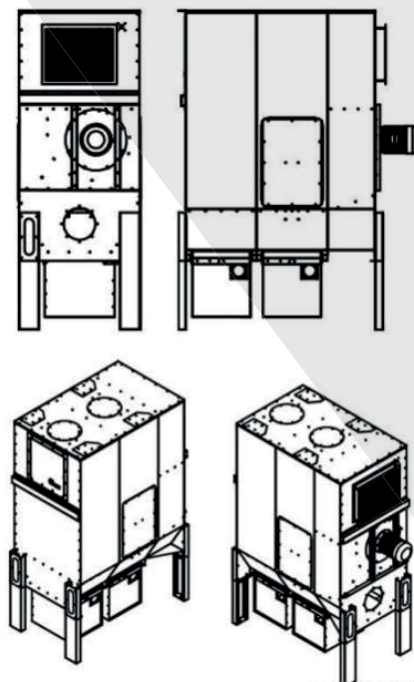
More information
www.goldstarcnc.us



More information
(786) 400-0910

GSCNC|3055

The Dust Collector Center GSCNC3055 is an efficient and compact solution for dust collection in industrial environments. With a capacity of approximately 194.4 ft³/h and a 5.5 kW motor, this model is ideal for workshops that require a system combining low energy consumption and quiet operation, ensuring a clean and safe working environment.



KEY FEATURES

Energy consumption: Low. 5.5 kW (7.5 HP), 7.5 kW (10 HP), 11 kW (15 HP)

Machine dimensions: 7.5 ft x 3.8 ft x 9.9 ft.

Gross weight: 1543 lbs.

Noise: Low (approximately 75 dBA at 19.7 ft).

Air capacity: 194.4 ft³/h.

Air speed: 164 ft/s.

Number of dust collection bags: 30 pieces.

Number of ash hoppers: 2.

Size of dust collection bags: 7.9 in x 5.4 ft.

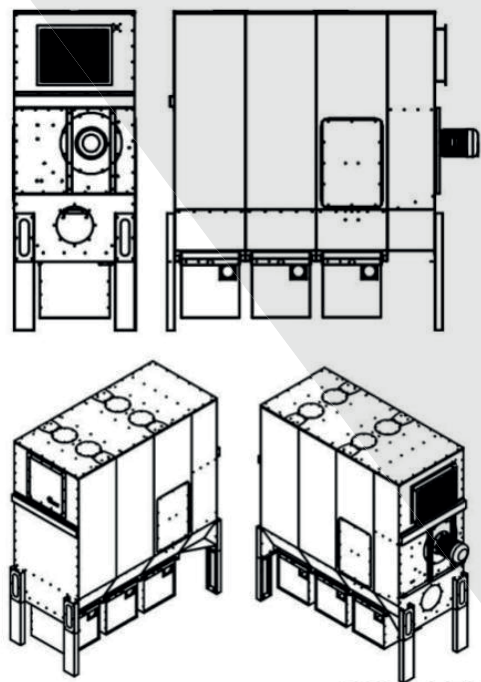
Dust collection connection port: 11.8 in.

Dust entry requirements: No fire source.

This collector is ideal for applications demanding high performance without compromising space and comfort in the workplace.

GSCNC|3075

The Dust Collector Center GSCNC3075 is an efficient and compact solution for dust collection in industrial environments. With a capacity of approximately 247 ft³/h and a 7.5 kW motor, this model is ideal for workshops that require a system combining low energy consumption and quiet operation, ensuring a clean and safe working environment.



KEY FEATURES

Energy consumption: Low. 5.5 kW (7.5 HP), 7.5 kW (10 HP), 11 kW (15 HP)

Machine dimensions: 9.7 ft x 3.8 ft x 9.95 ft.

Gross weight: 1984 lbs.

Noise: Low (approximately 75 dBA at 19.7 ft).

Air capacity: 247 ft³/h.

Air speed: 164 ft/s.

Number of dust collection bags: 45 pieces.

Number of ash hoppers: 3.

Size of dust collection bags: 7.9 in x 5.4 ft.

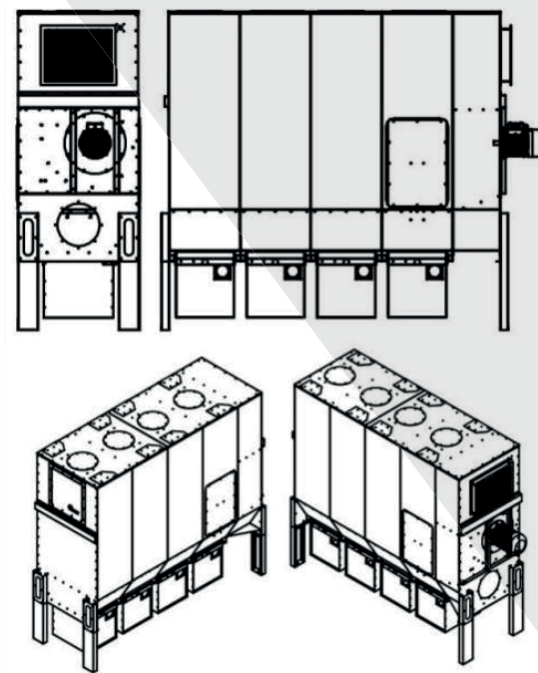
Dust collection connection port: 13.8 in.

Dust entry requirements: No fire source.

This collector is ideal for applications demanding high performance without compromising space and comfort in the workplace.

GSCNC|3110

The Dust Collector Center GSCNC3110 is an efficient and compact solution for dust collection in industrial environments. With a capacity of approximately 387.6 ft³/h and an 11 kW motor, this model is ideal for workshops that require a system combining low energy consumption and quiet operation, ensuring a clean and safe working environment.



KEY FEATURES

Energy consumption: Low. 5.5 kW (7.5 HP), 7.5 kW (10 HP), 11 kW (15 HP)

Machine dimensions: 12 ft x 3.8 ft x 9.95 ft.

Gross weight: 2425 lbs.

Noise: Low (approximately 75 dBA at 19.7 ft).

Air capacity: 387.6 ft³/h.

Air speed: 164 ft/s.

Number of dust collection bags: 60 pieces.

Number of ash hoppers: 4.

Size of dust collection bags: 7.9 in x 5.4 ft.

Dust collection connection port: 15.75 in.

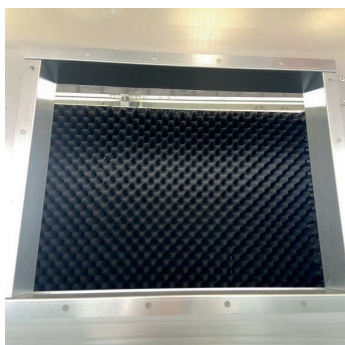
Dust entry requirements: No fire source.

This collector is ideal for applications demanding high performance without compromising space and comfort in the workplace.

DETAILS



1. Dust bin
With observation window



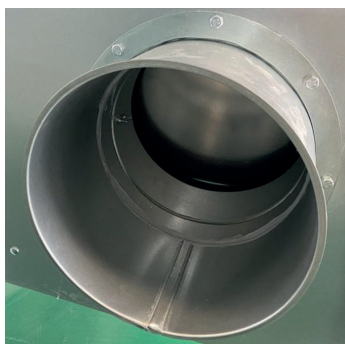
2. Noise reduction control



3. Explosion-proof plate



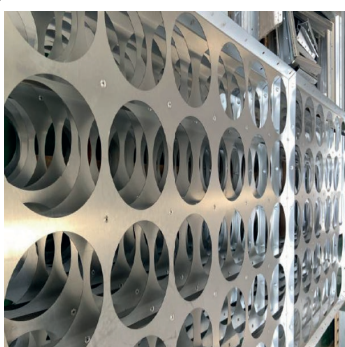
4. Motor



5. Dust collect inlet



6. Inlet wind handle



7. Filter bag hanging plate



8. E-Control cabinet
Schneider switch

DETAILS



9. Electrical components layout



10. Equipment reinforcement



11. Switzerland sikaflex sealant

Three layers of sealant make the equipment more airtight.

*Optimize your production with our **Dust Collector Center***





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