



Quick-Couple™ Reversible Canister

Detachable in seconds, the Quick-Couple™ Canister with attached duct conveniently reverses from discharge to suction, making use and storage easier while protecting duct from rips and tears. Available with 15'/4.6m or 25'/7.6m of duct.

15'/4.6m canister: 14h x 12w x 31.5d in.
35.6h x 30.5w x 80d cm

25'/7.6m canister: 14h x 12w x 41.5d in.
35.6h x 30.5w x 105d cm

Order #	System Includes
ED7015	8" 110V Blower/Exhauster, Quick-Couple™ Canister w/ 15' duct
ED7025	8" 110V Blower/Exhauster, Quick-Couple™ Canister w/ 25' duct
ED8015	20cm 240V, 50Hz Blower/Exhauster, Quick-Couple™ Canister w/ 4.6m duct
ED8025	20cm 240V, 50Hz Blower/Exhauster, Quick-Couple™ Canister w/ 7.6m duct
ED9015	8" 12V Blower/Exhauster, Battery Clips, Quick-Couple™ Canister w/ 15' duct
ED9025	8" 12V Blower/Exhauster, Battery Clips, Quick-Couple™ Canister w/ 25' duct



UB20 Turbo-Couple™

Long Distance Ventilation Solution

Quick-connecting two or more RAMFAN UB20 axial blowers in series increases airflow up to 50% when blowing through long and windy duct runs.

Designed for duct runs up to 25'/7.6m, the UB20 airflow significantly drops when blowing through more than 75'/22.9m of duct or when confronted with multiple turns in the duct.

Long, windy duct runs need more power and pressure to deliver sufficient airflow, a costly proposition. The Turbo-Couple™ delivers what is needed by quickly joining two or more UB20's in series, each adding pressure and power to deliver a dramatic airflow increase through the duct.

Simple, cost effective and now available.

- Pushes *MORE* air through long windy ducts
- Ventilate through 250ft/75m duct
- UB-line compatible
- UB20xx compatible
- High impact polyethylene



Patent no. D602,347S

Order #	System Includes
ED7300	Turbo-Couple™ Accessory
ED7000TC	8" 110V, 60Hz Blower/Exhausters (qty. 2) and Turbo-Couple™
ED8000TC	20cm 240V, 50Hz Blower/Exhausters (qty. 2) and Turbo-Couple™