

LARGEST VENTILATING FANS IN CANADA

ARE OF WALKER BROTHERS MANUFACTURE

Intercolonial Coal Mining Co. Ltd.

18 FT. "INDESTRUCTIBLE" FAN, ROPE DRIVEN
TWIN COMPOUND ENGINES 17" AND 27" DIA. BY 36" STROKE
120000 cubic feet per minute, 4.5 inches water gauge
Also COMPOUND HAULING ENGINES 16" AND 28" DIA. BY 24" STROKE.

Acadia Coal Company

18 FT. "INDESTRUCTIBLE" FAN, ROPE DRIVEN
TWIN COMPOUND ENGINES 15" AND 26" BY 30" STROKE
120000 cubic feet per minute, 4.5 inches water gauge
30 FT. FAN DIRECT DRIVEN
24 FT. FAN DIRECT DRIVEN
Also TWIN COMPOUND HAULING ENGINES 14" AND 23" BY 30" STROKE
WINDING ENGINES 32" x 60" STROKE
WINDING ENGINES 16" x 36" STROKE.

Nova Scotia Steel and Coal Co. Ltd.

30 FT. FAN—10 FOOT WIDE
DIRECT DRIVEN.

Inverness Railway and Coal Co.

18 FT. "INDESTRUCTIBLE" FAN, ROPE DRIVEN
TWIN COMPOUND ENGINES 14" AND 23" BY 30" STROKE
250000 cubic feet per minute, 2 inch water gauge.

...MANUFACTURED BY...

WALKER BROTHERS - WIGAN, ENGLAND

AIR COMPRESSORS, VENTILATING FANS,
WINDING AND HAULING MACHINERY, Etc.

SOLE CANADIAN
REPRESENTATIVES

PEACOCK BROTHERS

CANADA LIFE BUILDING
MONTREAL