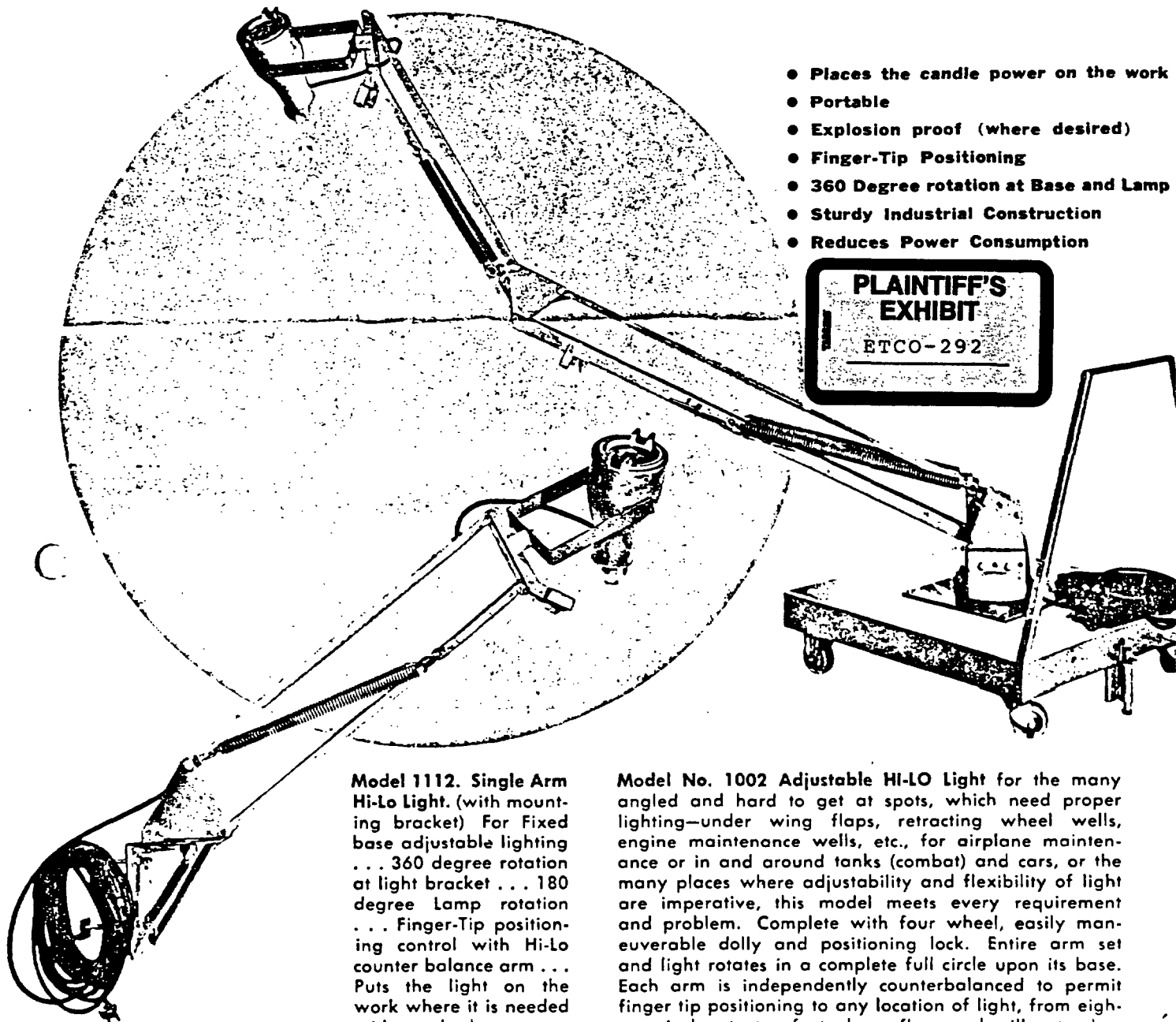


To illuminate hard to get at spots use

C HI-LO ADJUSTABLE MAINTENANCE LIGHTS



- Places the candle power on the work
- Portable
- Explosion proof (where desired)
- Finger-Tip Positioning
- 360 Degree rotation at Base and Lamp
- Sturdy Industrial Construction
- Reduces Power Consumption

**PLAINTIFF'S
EXHIBIT**

ETCO-292

Model 1112. Single Arm Hi-Lo Light. (with mounting bracket) For Fixed base adjustable lighting . . . 360 degree rotation at light bracket . . . 180 degree Lamp rotation . . . Finger-Tip positioning control with Hi-Lo counter balance arm . . . Puts the light on the work where it is needed without shadows. 75 Watt or 150 Watt A. C. 115 volt approved for hazardous locations Class 1 Group D.

Model No. 1002 Adjustable HI-LO Light for the many angled and hard to get at spots, which need proper lighting—under wing flaps, retracting wheel wells, engine maintenance wells, etc., for airplane maintenance or in and around tanks (combat) and cars, or the many places where adjustability and flexibility of light are imperative, this model meets every requirement and problem. Complete with four wheel, easily maneuverable dolly and positioning lock. Entire arm set and light rotates in a complete full circle upon its base. Each arm is independently counterbalanced to permit finger tip positioning to any location of light, from eighteen inches to ten feet above floor and will extend to ten feet within its horizontal axis.

Lamp and bracket can be rotated each independently to any desired position within their respective 360 degree rotational radius, thus making every angle or position obtainable. 75 Watt or 150 Watt A. C. approved for hazardous locations.

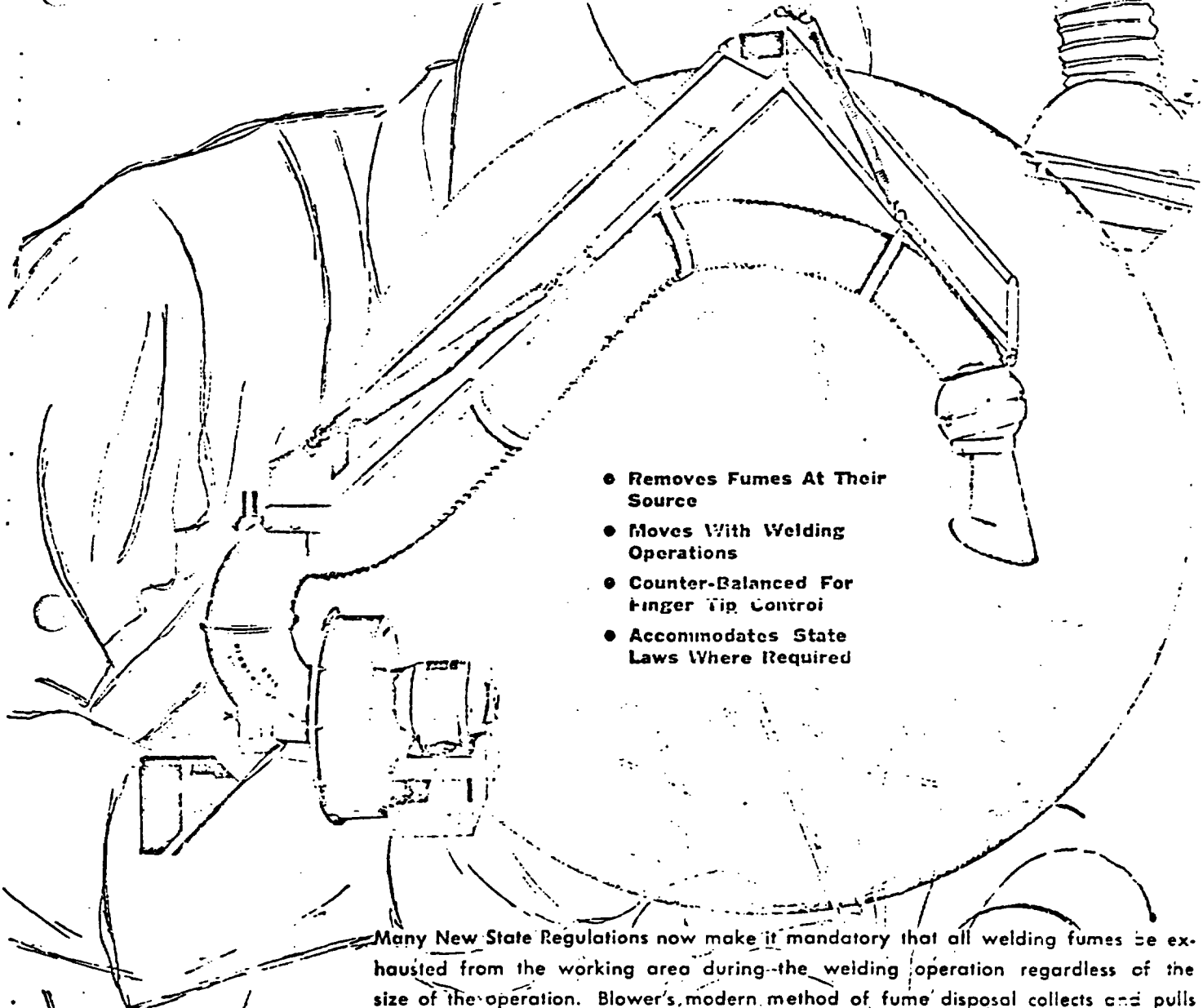
Write for specifications and details of our complete line of maintenance and inspection lights.

Blowers, Inc.

E-06921

ETC 00132

Solve your plant ventilating problems with a
HI-LO WELDING FUME EXHAUSTER

- 
- Removes Fumes At Their Source
 - Moves With Welding Operations
 - Counter-Balanced For Finger Tip Control
 - Accommodates State Laws Where Required

Many New State Regulations now make it mandatory that all welding fumes be exhausted from the working area during the welding operation regardless of the size of the operation. Blower's modern method of fume disposal collects and pulls the fumes and heat away AT ITS SOURCE . . . using high velocity exhaust hoods with fan exhausting outdoors. In this way all fumes and smoke are pulled away before they have a chance to rise and spread all over the shop area.

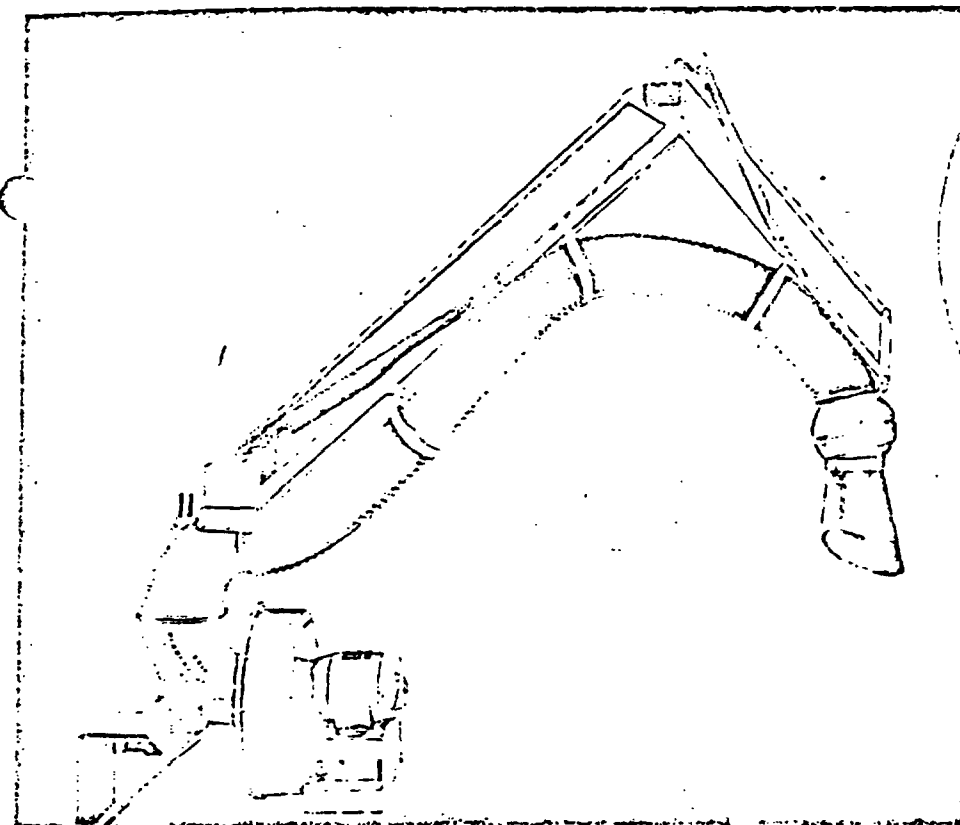
Here you need only a small volume of ventilating air for each Hood. This reduces fan power consumption to a low minimum.

Truly . . . "IT'S THE POSITION YOU ARE IN THAT COUNTS."

Blowers, Inc.
BLUE ISLAND, ILLINOIS

E-01676

ETC 14725



*There is a
HI-LO
WELDING FUME
EXHAUSTER
to fit every plant*

Model 813-E (left) Exhauster Fume Collector. (Shown with blower fan. Note extreme range of Hood for welding position use. The full circle rotation of hood and flex hose on rotatable elbows . . . the finger-tip control counter balance of the adjusting balance structure arms that hold at any desired position for efficient operation.

Keep your shop clean! Improve operators' efficiency! Wherever there is smoke or fumes -- over, under, in your work the HI-LO quickly gets rid of it!

Fumes Collected at Source: Because this collector has almost universal flexibility the rotatable exhaust Hood can be placed in the best position to effectively collect welding fumes. Hood (made of insulating material) may be placed 18 inches diagonally above the arc and so ventilate many welding operations without Hood movement. No Fumes escape into general shop area.

Unlimited Working Range: Model 813-E moves on a 9 foot horizontal radius. Vertical range extends to about 11 feet above floor. (Note diagramatic sheet for details.)

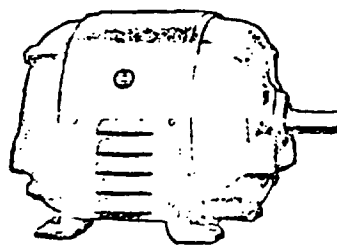
Workmanlike Construction: All exhausters are designed and manufactured under careful specifications to meet rigid industrial as well as government requirements. Rotatable elbows are made of heavy cast material mounted on steel brackets. These support the counterbalance arms made of structural steel and connect to the 6 inch flame proofed retractable Hose and Ball Jointed exhausting Hood.

Low Maintenance Costs: Use of a minimum of working parts insures low maintenance cost and longer product life.

Simple Installation: Wall bracket support accompanies each unit. Simple installation data and instructions are included. Each unit fully assembled. Fan and Motor platform furnished at extra cost when desired.

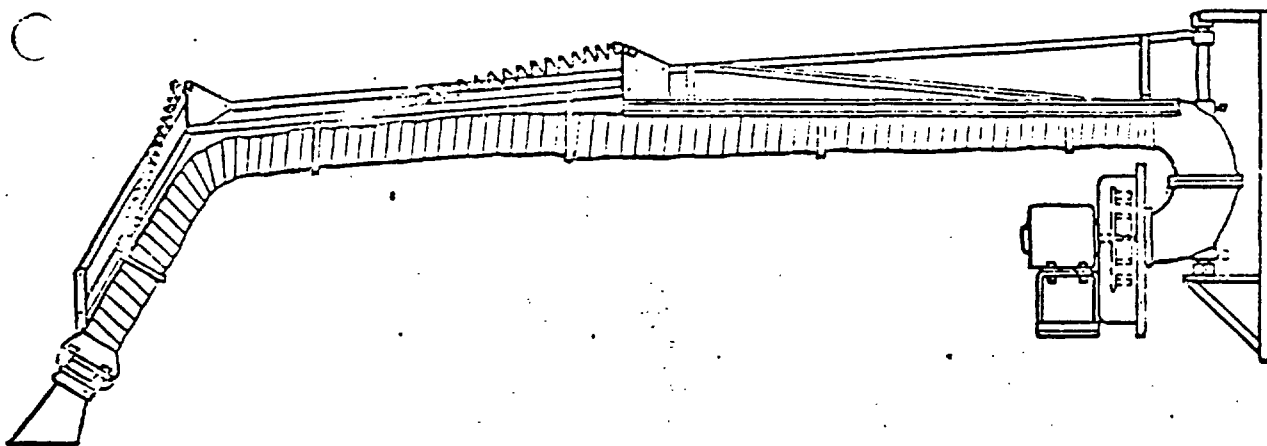
Collects Fumes at Source - - Wide Positions - - Minimum Heat Loss - -

Exhaust Fan and Motor



Blower's general exhausters or blower fans are available in all sizes to produce most needed air volumes and pressures. In either belt or direct drive all motors are ball bearing U. S. Electric types. With proper selection multiple installations of exhausters to one blower fan can be made. Engineering advice is available as a Blower service wherever needed.

F-01677

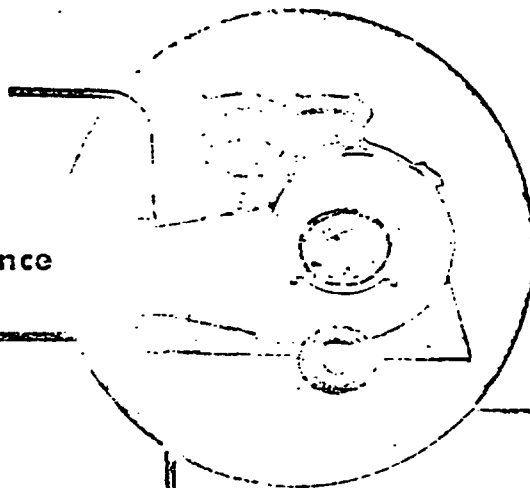


Model 913-E Long Arm extension Exhauster Fume Collector. Extra sturdy industrial construction of this special unit assures ease of operation at 15 feet distance of hood at the maximum height of operation. Extra heavy support of wall bracket assures effective needed sup-

port for heavy volume exhausting of fumes at full range. Fire proofed 6 inch flex hose and adjusting rotating hood make possible the same low power consumption as Model 813-E.

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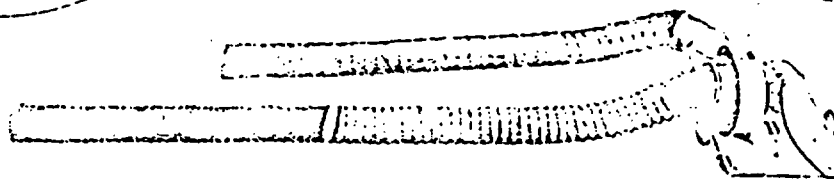
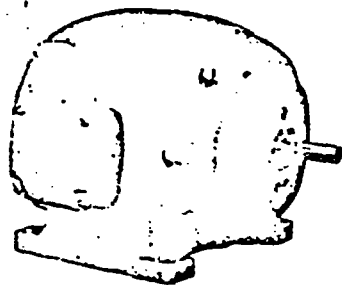
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Light weight, portable model of sturdy aluminum construction with self-locking wheels, ideal for inaccessible ventilating.

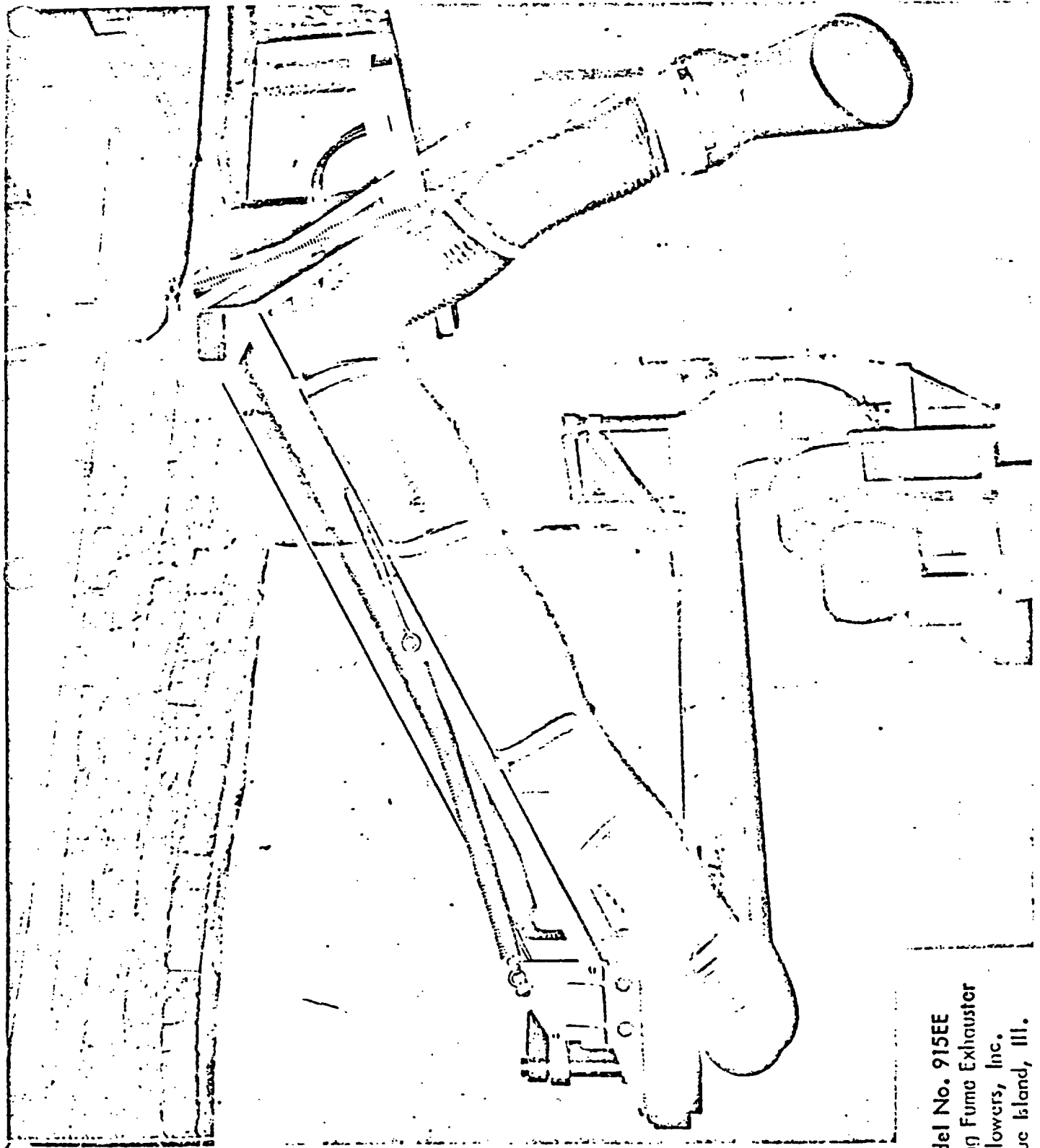
Model 850-E . . . Portable Exhauster Blower accommodates multiple lengths of flex-hose—10 ft. each with quick coupling attachments.

Basic for mine exhausting or where exhausting problems in deep well or hole is essential. 220 Volt A. C., 60 Cycle, 1 H.P., 3600 PRM.



Motors and blowers available for any exhausting requirement: fumes - grinders - dust - smoke. Write for additional information or for specifications to fit your plant's needs.

F-01678



Model No. 915EE
Working Fume Exhauster
Blowers, Inc.
Blue Island, Ill.

F-01679

ETC 14728