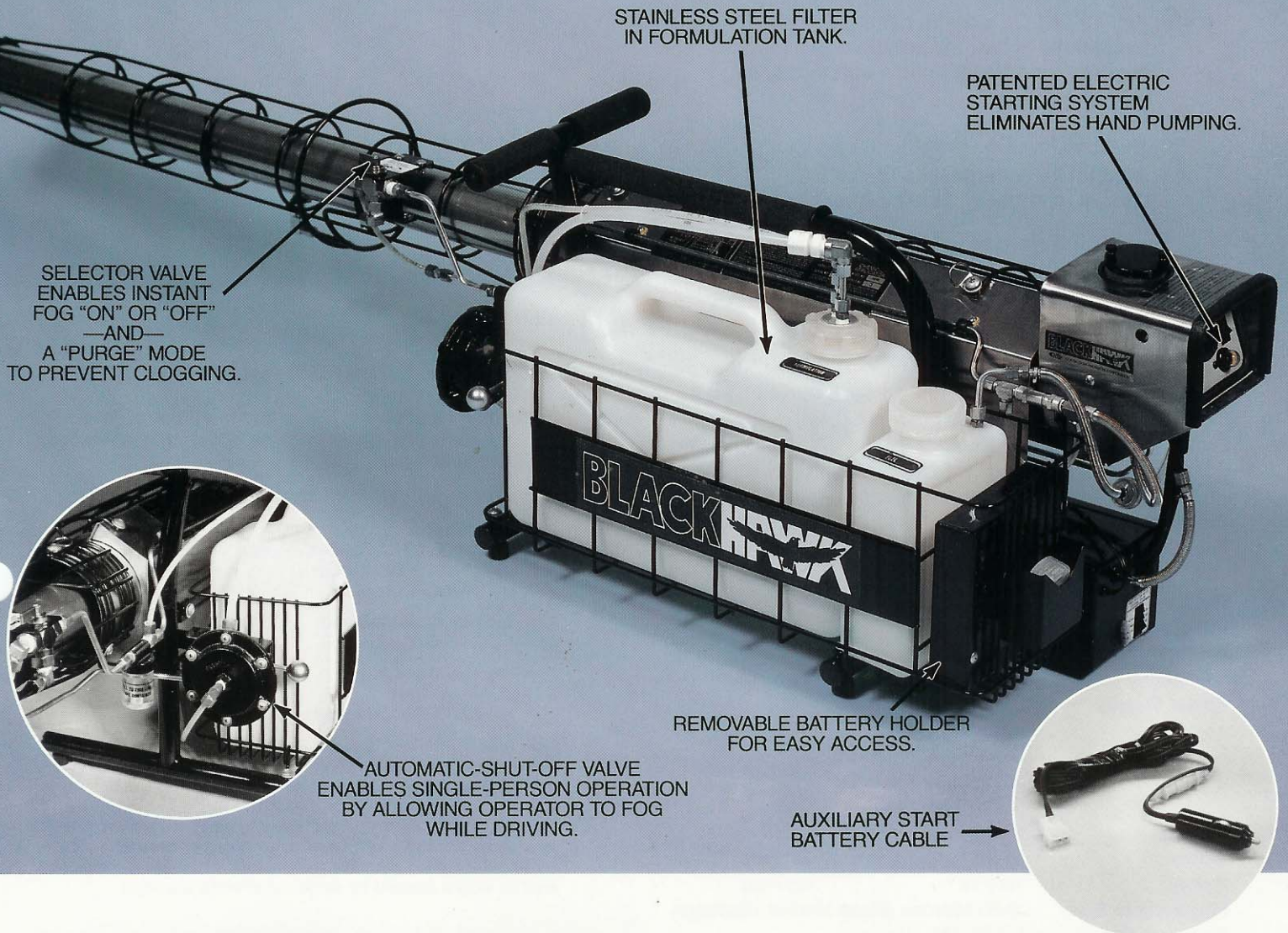


DYNA-FOG[®]

Blackhawk[™] Electric Start

Delivers the highest output and more power and thrust than any portable Dyna-Fog[®] applicator..



STAINLESS STEEL FILTER
IN FORMULATION TANK.

PATENTED ELECTRIC
STARTING SYSTEM
ELIMINATES HAND PUMPING.

SELECTOR VALVE
ENABLES INSTANT
FOG "ON" OR "OFF"
—AND—
A "PURGE" MODE
TO PREVENT CLOGGING.

REMOVABLE BATTERY HOLDER
FOR EASY ACCESS.

AUTOMATIC-SHUT-OFF VALVE
ENABLES SINGLE-PERSON OPERATION
BY ALLOWING OPERATOR TO FOG
WHILE DRIVING.

AUXILIARY START
BATTERY CABLE

BLACKHAWK[™] ELECTRIC START

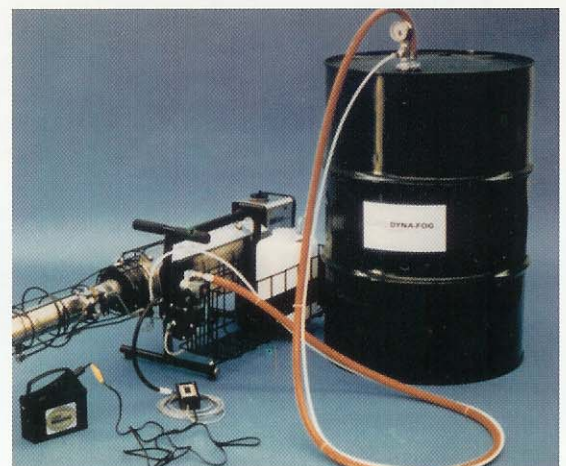
The Blackhawk[™] was designed for a wide range of jobs. . . with maximum efficiency for handling petroleum-based products.

The Blackhawk[™] is capable of dispersing disinfectants, deodorizers, germicides and insecticides for application in greenhouses, a wide range of warehouses and for outdoor pest control in parks, gardens and golf courses.

The Blackhawk's[™] simple, innovative design reduces unit maintenance and will provide years of rugged, reliable performance. Up to 18 gallons per hour capacity . . . rugged construction . . . easy maintenance and our patented electric starting system assures greater reliability, effectiveness, fuel efficiency and ease of operation. The machine is also equipped with an easy to clean stainless steel formulation filter that keeps the system free of unwanted dirt and residue.

The Blackhawk[™] portable aerosol applicator from Curtis has it all . . . and only Curtis has Dyna-Fog[®].

OPTIONAL FOG MOUNTING KIT allows operator to adapt to a 30 or 55 gallon drum in minutes. The automatic shut-off valve enables single-person operation.

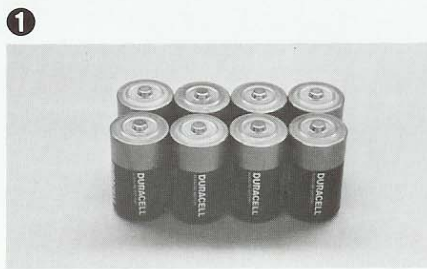


3 BATTERY SUPPLIES TO START YOUR MACHINE

- ① Eight "D" size batteries (mounted in machine), or
- ② Any 12 volt DC vehicle battery (connect to cigarette lighter receptacle with auxiliary start battery cable supplied with machine), or

—OPTIONAL EXTRA—

- ③ A portable/rechargeable 12 volt DC battery (charger included with battery).



BLACKHAWK™ SPECIFICATIONS

Model 2620, Series 2

Type	Thermal aerosol-fog, petroleum-based, resonant pulse principle	
Formulation Output	0-18 U.S. Gal/hr.	0-68.4 Liters/hr.
	Over 115,000 ft ³ (3000m ³) of effective fog per minute	
Engine Performance	44 Hp/hr.	33 Kw/hr.
	28,300 Kcal/hr.	
Fuel Consumption	.6 U.S. Gal/hr.	2.3 Liters/hr.
Weight (empty)	41 lbs.	18.6 Kg.
Weight (full)	75 lbs.	34.1 Kg.
Fuel Tank Capacity	.5 U.S. Gallons	1.9 Liters
Formulation Tank Capacity	3 U.S. Gallons	11.4 Liters
Power Supply	(8) 1.5 V "D" size alkaline batteries or a 12 VDC automobile "cigarette lighter" adapter.	
Length	68.3 in.	173.5 cm.
Width	15 in.	38.1 cm.
Height	16.8 in.	42.7 cm.
Fog Particle Size	.5-50 Microns (Mass Median Diameter)	
Shipping Data:	L x W x H	
	71 x 19 x 20 inches	
	180 x 48 x 54 cm.	
Weight	73 lbs.	33,11 Kg.
Drum Kit	8 lb.	3.6 Kg.
Volume	15.61 cu.ft.	.44 cu.m.

ONE YEAR LIMITED WARRANTY

OPTIONAL EXTRAS: DRUM ATTACHMENTKIT
: 12V DC Chemical/pump

CURTIS DYNA-FOG®

World Leader in Aerosol Technology

Curtis offers a complete and wide assortment of aerosol generator systems including some of the most innovative on the market today.

OVER 20 MODELS TO CHOOSE FROM

Portable Electric:

- AEROSOL SPRAYERS—5 models
- ULV SPRAYERS—5 models
- THERMAL FOG UNITS

Portable Pulse-Jet Powered:

- 8 MODELS AVAILABLE

Truck Mounted Units:

- ULV—4 models
- THERMAL FOG—2 models

Stainless Pump-Up Sprayers:

- 1, 2, & 3-GALLON SIZES (4, 8 & 12 liters)

Everything you need to fight malaria, dengue and encephalitis as well as bacteria, fungi and other viruses transmitted by mosquitoes. Also controls flies, gnats and other insects as well as odors caused by smoke and water damage.

To maintain the highest quality product, Curtis Dyna-Fog Ltd reserves the right to make technical modifications at any time without prior notice.

Certified to comply with Specification WHO/VBC 89.973 of The World Health Organization.

©Dyna-Fog is a Registered Trademark of Curtis Dyna-Fog.™Blackhawk is a Trademark of Curtis Dyna-Fog, Ltd.

CURTIS DYNA-FOG® Ltd.

P.O. Box 297
17335 US Highway 31 North
Westfield, IN 46074-0297 U.S.A.
Ph: 317-896-2561
Fax: 317-896-3788
e-mail: dynafog@iquest.net
<http://www.dynafog.com>

CDL#239 (9/02) PRINTED IN U.S.A.