

# WM Light Dep Exhaust Fan

Using light deprivation to control growth cycles is a strategy that many agriculturists use. Besides bringing production to maturity in a shorter time period, light deprivation also decreases aggressive behaviors while increasing ROI.

Minimizing light while still maintaining optimal ventilation in your house can be difficult.

J&D's WM Light Dep Exhaust Fan is the solution you should implement today. Performance data was gathered with the light trap installed. There is no guess work on how much performance is compromised after adding the light trap and shutter.

- Keep your facility healthy by reducing stagnant air, gases, odor, disease, and aggression
- Full range of sizes, even ones for the smallest houses
- Test data is for fan with light trap and shutter, enabling dependable and accurate air exchange calculations

# **Mounts flush** to the interior of the house

Freeing up valuable space

**Eliminating a** protruding ledge that can collect debris and possible pathogens

### Light Trap -

- 1.5 million :1 light reduction factor
- Washable
- Easy-to-assemble<sup>2</sup>, install, and remove for cleaning
  - check out the assembly video on our website



 Aluminum shutter minimize unwanted air infiltration and noisy flapping

#### Housing

 Durable, corrosionresistant, 18-gauge galvanized steel for lona life

AWARNING: This product can expose you to chemicals including lead, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov/product.



## Sedmonds 5 Call for FREE Expert Advice, Factory Direct Pricing & Volume Discounts

#### 1-888-849-1233 www.FactorvFansDirect.com



# WM Light Dep Exhaust Fan

#### H-frame

- Heavy 12-gauge steel for strength
- Galvanized for long life

#### Prop

 Precision balanced for efficiency, extended fan life, and reduced noise

#### **Bearings**

Eccentric locking

- Pre-lubricated
- · Permanently sealed and rubber mounted to improve operation and reduce prop fatigue
- Covered by a 3 Year Warranty

#### Venturi

 Precision machined for consistent predictable performance

Image: Signed Phase         Image: Signe: Signed Phase         Image: Signed Phas		J&D								
Worder         Sz         Spd         CFM/         CFM/         Drive         Prop           Single Phase         VF24DMLT1-GS         24"         1         4,854         7.8         N/A         Direct         4-Ply           VF30DMLT1-GS         30"         1         6,551         10.4         N/A         Direct         3-Alm           Three Phase         VF24DMLT3-GS         24"         1         4,252         9.0         N/A         Direct         3-Alm           VF24DMLT3-GS         30"         1         6,645         10.0         N/A         Direct         3-Alm           VF30DMLT3-GS         30"         1         6,645         10.0         N/A         Direct         3-Alm           VF30DMLT3         24"         1         4,267         10.6         N/A         Direct         3-Alm           VF30DMLT1         24"         1         4,267         10.6         N/A         Direct         3-Alm           VF30GGLT1         30"         1         6,216         11.0         N/A         Direct         3-Alm           VF30GGLT1         30"         1         6,259         1.2.1         N/A         Direct         3-Alm <tr< th=""><th></th><th>FEATURING</th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th></tr<>		FEATURING								
Part#         Sz         Spd         CFM         Watt         FEI         Drive         Prop           Single Phase         VF24DMLT1-GS         24"         1         4,854         7.8         N/A         Direct         4-Ply           VF30DMLT1-GS         30"         1         6,551         10.4         N/A         Direct         3-Alm           Three Phase         VF24DMLT3-GS         24"         1         4,252         9.0         N/A         Direct         3-Alm           VF30DMLT3-GS         30"         1         6,645         10.0         N/A         Direct         3-Alm           VF30DMLT3-GS         30"         1         6,645         10.0         N/A         Direct         3-Alm           VF30DMLT1         24"         1         4,267         10.6         N/A         Direct         3-Alm           VF30DMLT1         30"         1         6,216         11.0         N/A         Direct         3-Alm           VF30GGLT1         30"         1         6,216         11.0         N/A         Direct         3-Alm           VF30GGLT1         30"         1         6,216         10.4         1.29         Belt         3-Glv		MOTOR								
Single Phase         VF24DMLT1-GS       24"       1       4,854       7.8       N/A       Direct       4-Ply         VF30DMLT1-GS       30"       1       6,551       10.4       N/A       Direct       3-Alm         Three Phase         VF24DMLT3-GS       24"       1       4,252       9.0       N/A       Direct       3-Alm         WF24DMLT3-GS       24"       1       4,252       9.0       N/A       Direct       3-Alm         WF24DMLT3-GS       24"       1       6,645       10.0       N/A       Direct       3-Alm         WF24DMLT3       24"       1       4,267       10.6       N/A       Direct       3-Alm         VF30DMLT1       30"       1       6,216       11.0       N/A       Direct       3-Alm         VF30DMLT1       30"       1       6,216       11.0       N/A       Direct       3-Alm         VF30DMLT1       30"       1       6,216       11.0       N/A       Direct       3-Alm         VF30GGLT1       50"       1       19,717       10.5       1.26       Belt       3-Glv         VF50GGLT3       50" <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th>l</th> <th>_</th>									l	_
VF24DMLT1-GS       24"       1       4,854       7.8       N/A       Direct       4-Ply         VF30DMLT1-GS       30"       1       6,551       10.4       N/A       Direct       3-Alm         Three Phase         VF24DMLT3-GS       24"       1       4,252       9.0       N/A       Direct       3-Alm         VF30DMLT3-GS       30"       1       6,645       10.0       N/A       Direct       3-Alm         VF30DMLT3-GS       30"       1       6,645       10.0       N/A       Direct       3-Alm         Part#       Sz       Spd       CFM       Watt       FEI       Drive       Prop         Single Phase         VF24DMLT1       24"       1       4,267       10.6       N/A       Direct       3-Alm         VF30DMLT1       30"       1       6,216       11.0       N/A       Direct       3-Alm         VF30DMLT1       30"       1       6,216       11.0       N/A       Direct       3-Alm         VF30GGLT1       50"       1       19,717       10.5       1.26       Belt       3-Glv         VF50GGLT3       50"       1 <th></th> <th></th> <th>Sz</th> <th>Spd</th> <th>CFM</th> <th>¦ V</th> <th>att</th> <th>FEI</th> <th>Drive</th> <th>Prop</th>			Sz	Spd	CFM	¦ V	att	FEI	Drive	Prop
VF30DMLT1-GS         30"         1         6,551         10.4         N/A         Direct         3-Alm           Three Phase           VF24DMLT3-GS         24"         1         4,252         9.0         N/A         Direct         3-Glv           VF30DMLT3-GS         30"         1         6,645         10.0         N/A         Direct         3-Glv           VF30DMLT3-GS         30"         1         6,645         10.0         N/A         Direct         3-Alm           VF30DMLT3-GS         30"         1         6,645         10.0         N/A         Direct         3-Alm           VF30DMLT1         24"         1         4,267         10.6         N/A         Direct         3-Alm           VF30DMLT1         30"         1         6,216         11.0         N/A         Direct         3-Alm           VF30DMLT1         30"         1         6,216         11.0         N/A         Direct         3-Alm           VF30GGLT1         30"         1         10,948         9.4         1.20         Belt         4-Glv           VF42GGLT1         42"         1         13,064         10.4         1.29         Belt         3-			24/		4.054	-	7.0		Dinash	4 Dhu
Three Phase           VF24DMLT3-GS         24"         1         4,252         9.0         N/A         Direct         3-Giv           VF30DMLT3-GS         30"         1         6,645         10.0         N/A         Direct         3-Giv           Part#         Sz         Spd         CFM         Watt         FEI         Drive         Prop           Single Phase         VF24DMLT1         24"         1         4,267         10.6         N/A         Direct         3-Alm           VF30DMLT1         24"         1         4,267         10.6         N/A         Direct         3-Alm           VF30DMLT1         30"         1         6,216         11.0         N/A         Direct         3-Alm           VF30DMLT1         30"         1         6,216         11.0         N/A         Direct         3-Alm           VF30GGLT1         30"         1         6,216         11.0         N/A         Direct         3-Alm           VF30GGLT1         50"         1         19,717         10.5         1.26         Belt         3-Giv           VF30DMLT3         24"         1         4,457         10.7         N/A         Direct <th< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th<>										
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Part#         Sz         Spd         CFM         Watt         FEI         Drive         Prop           Single Phase         VF24DMLT1         24"         1         4,267         10.6         N/A         Direct         3-Alm           VF30DMLT1         30"         1         6,216         11.0         N/A         Direct         3-Alm           VF30DMLT1         30"         1         6,216         11.0         N/A         Direct         3-Alm           VF36GGLT1         36"         1         10,948         9.4         1.20         Belt         4-Glv           VF42GGLT1         42"         1         13,064         10.4         1.29         Belt         3-Glv           VF50GGLT1         50"         1         19,717         10.5         1.26         Belt         3-Glv           VF55GGLT1         55"         1         22,512         11.8         1.40         Belt         3-Glv           VF30DMLT3         30"         1         6,259         12.1         N/A         Direct         3-Alm           VF30GGLT3         30"         1         22,038         10.1         1.21         Belt         3-Glv           VF55GGLT3 </td <td></td>										
Part#         Sz         Spd         CFM         Watt         FEI         Drive         Prop           Single Phase         VF24DMLT1         24"         1         4,267         10.6         N/A         Direct         3-Alm           VF30DMLT1         30"         1         6,216         11.0         N/A         Direct         3-Alm           VF30DMLT1         30"         1         6,216         11.0         N/A         Direct         3-Alm           VF30GGLT1         36"         1         10,948         9.4         1.20         Belt         4-Glv           VF42GGLT1         42"         1         13,064         10.4         1.29         Belt         3-Glv           VF50GGLT1         50"         1         19,717         10.5         1.26         Belt         3-Glv           VF55GGLT1         55"         1         22,512         11.8         1.40         Belt         3-Glv           VF30DMLT3         30"         1         6,259         12.1         N/A         Direct         3-Alm           VF30GGLT3         36"         1         11,044         9.9         1.25         Belt         3-Glv           VF30GGLT3 <th></th> <th>VF3UDMLI3-G5</th> <th>30</th> <th>1</th> <th>0,045</th> <th></th> <th>10.0</th> <th>N/A</th> <th>Direct</th> <th>3-AIII</th>		VF3UDMLI3-G5	30	1	0,045		10.0	N/A	Direct	3-AIII
Part#         Sz         Spd         CFM         Watt         FEI         Drive         Prop           Single Phase         VF24DMLT1         24"         1         4,267         10.6         N/A         Direct         3-Alm           VF30DMLT1         30"         1         6,216         11.0         N/A         Direct         3-Alm           VF30DMLT1         30"         1         6,216         11.0         N/A         Direct         3-Alm           VF36GGLT1         36"         1         10,948         9.4         1.20         Belt         4-Glv           VF42GGLT1         42"         1         13,064         10.4         1.29         Belt         3-Glv           VF50GGLT1         50"         1         19,717         10.5         1.26         Belt         3-Glv           VF55GGLT1         55"         1         22,512         11.8         1.40         Belt         3-Glv           VF30DMLT3         30"         1         6,259         12.1         N/A         Direct         3-Alm           VF30GGLT3         36"         1         11,044         9.9         1.25         Belt         3-Glv           VF50GGLT3 <td></td> <td></td> <td colspan="6">@0.10″SP</td> <td></td>			@0.10″SP							
Part#         Sz         Spd         CFM         Watt         FEI         Drive         Prop           Single Phase         VF24DMLT1         24"         1         4,267         10.6         N/A         Direct         3-Alm           VF30DMLT1         30"         1         6,216         11.0         N/A         Direct         3-Alm           VF30DMLT1         30"         1         6,216         11.0         N/A         Direct         3-Alm           VF36GGLT1         36"         1         10,948         9.4         1.20         Belt         4-Glv           VF42GGLT1         42"         1         13,064         10.4         1.29         Belt         3-Glv           VF50GGLT1         50"         1         19,717         10.5         1.26         Belt         3-Glv           VF55GGLT1         55"         1         22,512         11.8         1.40         Belt         3-Glv           VF30DMLT3         30"         1         6,259         12.1         N/A         Direct         3-Alm           VF30GGLT3         30"         1         13,957         10.4         1.29         Belt         3-Glv           VF50GGLT3<										
Single Phase           VF24DMLT1         24"         1         4,267         10.6         N/A         Direct         3-Alm           VF30DMLT1         30"         1         6,216         11.0         N/A         Direct         3-Alm           VF30DMLT1         30"         1         6,216         11.0         N/A         Direct         3-Alm           VF30DMLT1         30"         1         6,216         11.0         N/A         Direct         3-Alm           VF36GGLT1         36"         1         10,948         9.4         1.20         Belt         4-Glv           VF42GGLT1         42"         1         13,064         10.4         1.29         Belt         3-Glv           VF50GGLT1         55"         1         22,512         11.8         1.40         Belt         3-Glv           VF55GGLT3         24"         1         4,457         10.7         N/A         Direct         3-Alm           VF30DMLT3         30"         1         6,259         12.1         N/A         Direct         3-Alm           VF30GGLT3         30"         1         12,038         10.1         1.21         Belt         3-Glv      <		Part#	Sz	Spd	CFM			FEI	Drive	Prop
VF24DMLT1         24"         1         4,267         10.6         N/A         Direct         3-Alm           VF30DMLT1         30"         1         6,216         11.0         N/A         Direct         3-Alm           VF30DMLT1         30"         1         6,216         11.0         N/A         Direct         3-Alm           VF30GGLT1         36"         1         10,948         9.4         1.20         Belt         4-Glv           VF42GGLT1         42"         1         13,064         10.4         1.29         Belt         3-Glv           VF50GGLT1         50"         1         22,512         11.8         1.40         Belt         3-Glv           VF55GGLT1         55"         1         22,512         11.8         1.40         Belt         3-Glv           VF50GGLT3         24"         1         4,457         10.7         N/A         Direct         3-Alm           VF30DMLT3         30"         1         6,259         12.1         N/A         Direct         3-Alm           VF30GGLT3         36"         1         11,044         9.9         1.25         Belt         3-Glv           VF50GGLT3         50"		Single Phase							-	
★       VF36GGLT1       36"       1       10,948       9.4       1.20       Belt       4-Glv         VF42GGLT1       42"       1       13,064       10.4       1.29       Belt       3-Glv         VF50GGLT1       50"       1       19,717       10.5       1.26       Belt       3-Glv         VF50GGLT1       55"       1       22,512       11.8       1.40       Belt       3-Glv         VF55GGLT1       55"       1       22,512       11.8       1.40       Belt       3-Glv         VF50GGLT3       24"       1       4,457       10.7       N/A       Direct       3-Alm         VF30DMLT3       30"       1       6,259       12.1       N/A       Direct       3-Alm         VF36GGLT3       36"       1       11,044       9.9       1.25       Belt       4-Glv         VF42GGLT3       42"       1       13,957       10.4       1.29       Belt       3-Glv         VF50GGLT3       50"       1       22,038       10.1       1.21       Belt       3-Glv         VF55GGLT3       55"       1       24,283       12.2       1.44       Belt       3-Glv      <			24″	1	4,267	1	0.6	N/A	Direct	3-Alm
VF42GGLT1       42"       1       13,064       10.4       1.29       Belt       3-GIV         VF50GGLT1       50"       1       19,717       10.5       1.26       Belt       3-GIV         VF50GGLT1       55"       1       22,512       11.8       1.40       Belt       3-GIV         Three Phase         VF24DMLT3       24"       1       4,457       10.7       N/A       Direct       3-AIm         VF30DMLT3       30"       1       6,259       12.1       N/A       Direct       3-AIm         VF36GGLT3       36"       1       11,044       9.9       1.25       Belt       4-GIV         VF42GGLT3       42"       1       13,957       10.4       1.29       Belt       3-GIV         VF50GGLT3       50"       1       22,038       10.1       1.21       Belt       3-GIV         VF55GGLT3       55"       1       24,283       12.2       1.44       Belt       3-GIV         X       Experts choice       Bold red text is data based on testing performed by an accredited lab using ANSI/AMCA Standard 210-07       30"       41"W x 41"H       30"       41"W x 41"H       30"       41"W x 41"H       30"		VF30DMLT1	30″	1	6,216	1	1.0	N/A	Direct	3-Alm
VF50GGLT1         50"         1         19,717         10.5         1.26         Belt         3-GIV           VF55GGLT1         55"         1         22,512         11.8         1.40         Belt         3-GIV           Three Phase	*	VF36GGLT1	36″	1	10,948		9.4	1.20	Belt	4-Glv
VF55GGLT1         55"         1         22,512         11.8         1.40         Belt         3-GIV           Three Phase           VF24DMLT3         24"         1         4,457         10.7         N/A         Direct         3-Alm           VF30DMLT3         30"         1         6,259         12.1         N/A         Direct         3-Alm           VF30DMLT3         36"         1         11,044         9.9         1.25         Belt         4-Glv           VF42GGLT3         42"         1         13,957         10.4         1.29         Belt         3-Glv           VF50GGLT3         50"         1         22,038         10.1         1.21         Belt         3-Glv           VF55GGLT3         55"         1         24,283         12.2         1.44         Belt         3-Glv           *         Experts choice         Bold red text is data based on testing performed by an accredited lab using ANSI/         AMCA Standard 210-07         S"W x 35"H         30"         41"W x 41"H         30"         41"W x 41"H         36"         47'4"W x 47'4"H		VF42GGLT1		1						3-Glv
Three Phase           VF24DMLT3         24"         1         4,457         10.7         N/A         Direct         3-Alm           VF30DMLT3         30"         1         6,259         12.1         N/A         Direct         3-Alm           VF30DMLT3         30"         1         6,259         12.1         N/A         Direct         3-Alm           VF30GGLT3         36"         1         11,044         9.9         1.25         Belt         4-Glv           VF42GGLT3         42"         1         13,957         10.4         1.29         Belt         3-Glv           VF50GGLT3         50"         1         22,038         10.1         1.21         Belt         3-Glv           VF55GGLT3         55"         1         24,283         12.2         1.44         Belt         3-Glv           *         Experts choice         Bold red text is data based on testing performed by an accredited lab using ANSI/         AMCA Standard 210-07         0SHA requires these fans to         50"         47"W x 41"H         30"         41"W x 41"H         36"         47'4"W x 47'4"H		VF50GGLT1		1					Belt	3-Glv
VF24DMLT3         24"         1         4,457         10.7         N/A         Direct         3-Alm           VF30DMLT3         30"         1         6,259         12.1         N/A         Direct         3-Alm           VF36GGLT3         36"         1         11,044         9.9         1.25         Belt         4-Glv           VF42GGLT3         42"         1         13,957         10.4         1.29         Belt         3-Glv           VF50GGLT3         50"         1         22,038         10.1         1.21         Belt         3-Glv           VF55GGLT3         55"         1         24,283         12.2         1.44         Belt         3-Glv           *         Experts choice         Bold red text is data based on testing performed by an accredited lab using ANSI/         AMCA Standard 210-07         0SHA requires these fans to         56"         47'k"W x 47'k"H			55″	1	22,512	1	1.8	1.40	Belt	3-Glv
VF30DMLT3       30"       1       6,259       12.1       N/A       Direct       3-Alm         VF36GGLT3       36"       1       11,044       9.9       1.25       Belt       4-Glv         VF42GGLT3       42"       1       13,957       10.4       1.29       Belt       3-Glv         VF50GGLT3       50"       1       22,038       10.1       1.21       Belt       3-Glv         VF55GGLT3       55"       1       24,283       12.2       1.44       Belt       3-Glv         *       Experts choice       Bold red text is data based on testing performed by an accredited lab using ANSI/AMCA Standard 210-07       Fan       Rough       Size       Opening         24"       35"W x 35"H       30"       41"W x 41"H       30"       41"W x 47!4"H         36"       47!4"W x 47!4"H       36"       47!4"W x 47!4"H       36"       47!4"W x 47!4"H										
VF36GGLT3         36"         1         11,044         9.9         1.25         Belt         4-Glv           VF42GGLT3         42"         1         13,957         10.4         1.29         Belt         3-Glv           VF50GGLT3         50"         1         22,038         10.1         1.21         Belt         3-Glv           VF55GGLT3         55"         1         24,283         12.2         1.44         Belt         3-Glv           *         Experts choice         Bold red text is data based on testing performed by an accredited lab using ANSI/AMCA Standard 210-07         Fan         Rough           00         41"W × 41"H         30"         41"W × 41"H         36"         47'4"W × 47'4"H										
VF42GGLT3         42"         1         13,957         10.4         1.29         Belt         3-Glv           VF50GGLT3         50"         1         22,038         10.1         1.21         Belt         3-Glv           VF55GGLT3         55"         1         24,283         12.2         1.44         Belt         3-Glv           ★         Experts choice         Bold red text is data based on testing performed by an accredited lab using ANSI/AMCA Standard 210-07         Fan         Rough           Quart         35"W x 35"H         30"         41"W x 41"H         30"         41"W x 41"H           OSHA requires these fans to         36"         47¼"W x 47¼"H         36"         47¼"W x 47¼"H										-
VF50GGLT3         50"         1         22,038         10.1         1.21         Belt         3-Glv           ★         VF55GGLT3         55"         1         24,283         12.2         1.44         Belt         3-Glv           ★         Experts choice         Bold red text is data based on testing performed by an accredited lab using ANSI/AMCA Standard 210-07         Fan         Rough           Quarter of the standard 210-07         0SHA requires these fans to         36"         47%"W x 47%"H										
<ul> <li>★ VF55GGLT3 55" 1 24,283 12.2 1.44 Belt 3-Glv</li> <li>★ Experts choice Bold red text is data based on testing performed by an accredited lab using ANSI/ AMCA Standard 210-07 0SHA requires these fans to</li> <li>Fan Rough Size Opening 24" 35"W x 35"H 30" 41"W x 41"H 36" 47¼"W x 47¼"H</li> </ul>										
<ul> <li>★ Experts choice</li> <li>Bold red text is data based on testing performed by an accredited lab using ANSI/ AMCA Standard 210-07</li> <li>OSHA requires these fans to</li> </ul>				_						
Bold red text is data based on testing performed by an accredited lab using ANSI/ AMCA Standard 210-07Fan Size Opening 24"Rough Size 24"30"41"W x 41"H 30"30"41"W x 41"H36"36"47¼"W x 47¼"H				1	24,283	1	2.2	1.44	Belt	3-GIV
on testing performed by an accredited lab using ANSI/ AMCA Standard 210-07SizeOpening24"35"W x 35"H30"41"W x 41"H36"36"471/4"W x 471/4"H										
accredited lab using ANSI/         24"         35"W x 35"H           AMCA Standard 210-07         30"         41"W x 41"H           OSHA requires these fans to         36"         47¼"W x 47¼"H										
AMCA Standard 210-07         30"         41"W x 41"H           OSHA requires these fans to         36"         47¼"W x 47¼"H							-	-		
OSHA requires these fans to 36" 4714"W x 4714"H										

<sup>2</sup> Light trap ships unassembled assembly video on our website

Size	Opening
24″	35″W x 35″H
30″	41″W x 41″H
36″	47¼″W x 47¼″H
42″	53″W x 53″H
50″	59″W x 59″H
55″	66¼″W x 66¼″H

### **Gold Star Motor**

- IP66-Rated
  - Dust tight
  - Can be washed down from any angle
- Totally enclosed
- Maintenance-free, completely sealed ball bearings
- High efficiency
- CSA recognized
- Covered by a 3 Year Warranty



#### **Standard Motor**

- Totally enclosed
- Maintenance-free, completely sealed ball bearings
- High efficiency
- UL and CUL recognized
- Covered by a 2 Year Warranty



#### **Belt Drive Models**

- Automotive style belt tensioner
- High efficiency notched v-belt

Shown with light trap removed

AWARNING: This product can expose you to chemicals including lead, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov/product.



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