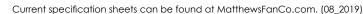


Unique and versatile, the fan head of the Jarold Directional ceiling fan can be infinitely positioned in a 180-degree arc, forward and reverse, to provide maximum, directional airflow. The Jarold can be hung in small, awkward spaces or in front of HVAC ducts to make more efficient the heating, ventilation or air conditioning of any room. Constructed of cast aluminum, heavy spun and stamped steel, the Jarold Directional carries a limited lifetime warranty.









Special Order Finishes

## Jarold Direcional

## TECHNICAL SPECIFICATIONS

FAN SPECIFICATIONS				
Fan Weight	7 lbs			
Voltage	110 or 220			
Motor Type	AC			
Downrods Lengths Field cuttable. Non-threaded	inches: 5, 10, 20, 30 centimeters: 13, 25, 51, 76			
Downrod Diameter	.75 inch			
Overall Drop	13 inches / 33 cm + downrod length - metal blades 16 inches / 41 cm + downrod length - wood blades			
Environment	Damp location with protective powder or clear coat only. Neither coastal, saltwater nor chlorine compatible.			
Ambience	Soothing White Noise			
Safety Certification	UL / CUL			
Warranty	Limited Lifetime			
NEW JAN 21, 2020 DOE MOTOR EFFICIENCY DATA				
Fan Head Options	Solid Mahogany Wood <sup>1</sup>	Metal with Guard		
Fan Diameter	16 inches / 41 cm	13 inches / 33 cm		
Fan Blade Diameter	16 inches / 41 cm	13 inches / 33 cm		
Guard Options	No Cage Option	Decorative Cage or Safety Cage with tight tines <sup>2</sup>		
Blade Pitch	19°	31°		

SKU NAMING CONVENTION		
SKU#	JD-XX-XXX (Model+Finish+Fan Blade	∋)
Standard Finishes	Black Bronze Bronzette Brushed Nickel Polished Chrome Polished Copper	— BK — BZ — BZZT — BN — CR — CP
Special Order	Brushed Brass Polished Brass Brushed Copper Polished Chrome Damp Brushed Nickel Damp Gloss White	— BRBR — PB — BRCP - CRDAMP - BNDAMP — WH
	Agua Marinha Safira Ametista Ouro Jade Esmeralda Rubi Black Nickel	— LTBLUE — BLUE — LTPURPLE — GOLD — LTGREEN — GREEN — RED — BKN
Fan Blade	Wood Blade Metal Blade	— WD — MTL

1 Matthews' Brazilian mahogany is ecologically harvested.

Downrods available in inches: 5, 10, 20 or 30

centimeters: 13, 25, 51 or 76

<sup>2</sup> Safety cages with tight tines are for use in low ceiling applications: 7 ft in USA and 8.2 ft in Canada

## STANDARD EQUIPMENT

One downrod of 10 inches / 13 cm

Watts (High)

CFM (Low / High)

RPM (Low / High)

CFM / Watt (High)

Flat ceiling canopy (Not compatible with vaulted ceiling canopy)

Decora-style 3-speed wall control in white

11/12



42.51 degrees

1701 / 2368

955 / 1318

46.77

50.63

CEILING PITCH TABLE		
0/12	0 degrees	
1/12	4.76 degrees	
2/12	9.46 degrees	
3/12	14.04 degrees	
4/12	18.43 degrees	
5/12	22.62 degrees	
6/12	26.57 degrees	
7/12	30.26 degrees	
8/12	33.69 degrees	
9/12	36.87 degrees	
10/12	39.81 degrees	

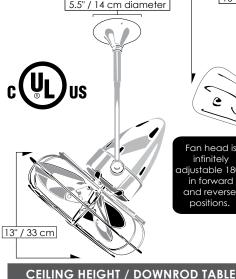


800 / 1162

615 / 1149

48.39

24.01



5.5" / 14 cm diameter	16"/41 c	
/33 cm	Fan head is infinitely adjustable 180° in forward and reverse positions.	Distance between top of yolk and bottom of blades is as follows:  13" for metal blades 16" for wood blades

Ceiling Height	Downrod Lengths Field cuttable Non-threaded
10 ft or less	5 inches / 13 cm Use safety cage if applicable
10 -12 feet	10 inches / 25 cm
12 foot	00 in also a / 51 and

20 inches / 51 cm 14 feet 30 inches / 76 cm



## **Matthews Fan Company**

1881 Industrial Drive Libertyville, IL 60048 Tele: 847.680.9043

Fax: 847.680.8140 www.matthewsfanco.com

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