



# N-12 Low Speed Workstation Fan

## Data Sheet

### General Characteristics of N-12 Low Speed Workstation Fan.

12" aluminum blade air circulator for wall, ceiling, or bench mount.  
 120V, 1-phase, 1/12HP with direct wire electrical connection.  
 Toggle switch with 2- speed control generating up to 1200 CFM.  
 All metal construction with a gray powder coated finish.  
 Fan head tilts 90° in horizontal and vertical plane.  
 Conforms to U.S.Navy Specification MIL-DTL-68G.  
 Meets OSHA standards/1-year limited warranty.  
 Made in the U.S.A. with domestic and foreign components.

### Product Applications of N-12 Low Speed Workstation Fan.

Units are ideal for warehouse, material handling, and high-shelf areas for directing high volumes of air flow down aisles, loading dock areas, conveyor systems, processing centers, workstation, jobsite, and all types of industrial operations for rugged environments.

### Warranty of N-12 Low Speed Workstation Fan.

Manufacturer's Warranty: 1-Year

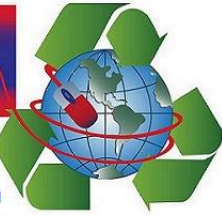


### Specific Characteristics of N-12 Low Speed Workstation Fan.

Item #	Manufacturing #	Fan Size	Motor HP	Volts V	CFM*/RPM		Velocity Profile CFM/Area Sq Ft	Amps High	Weight and Dimensions with Packaging	
					High	Low			Lbs.	L,W,H In.
USWFN-001	N-12	12"	1/12	120	800/1350	600/1000	1200/40	0.6	12	18,18,12

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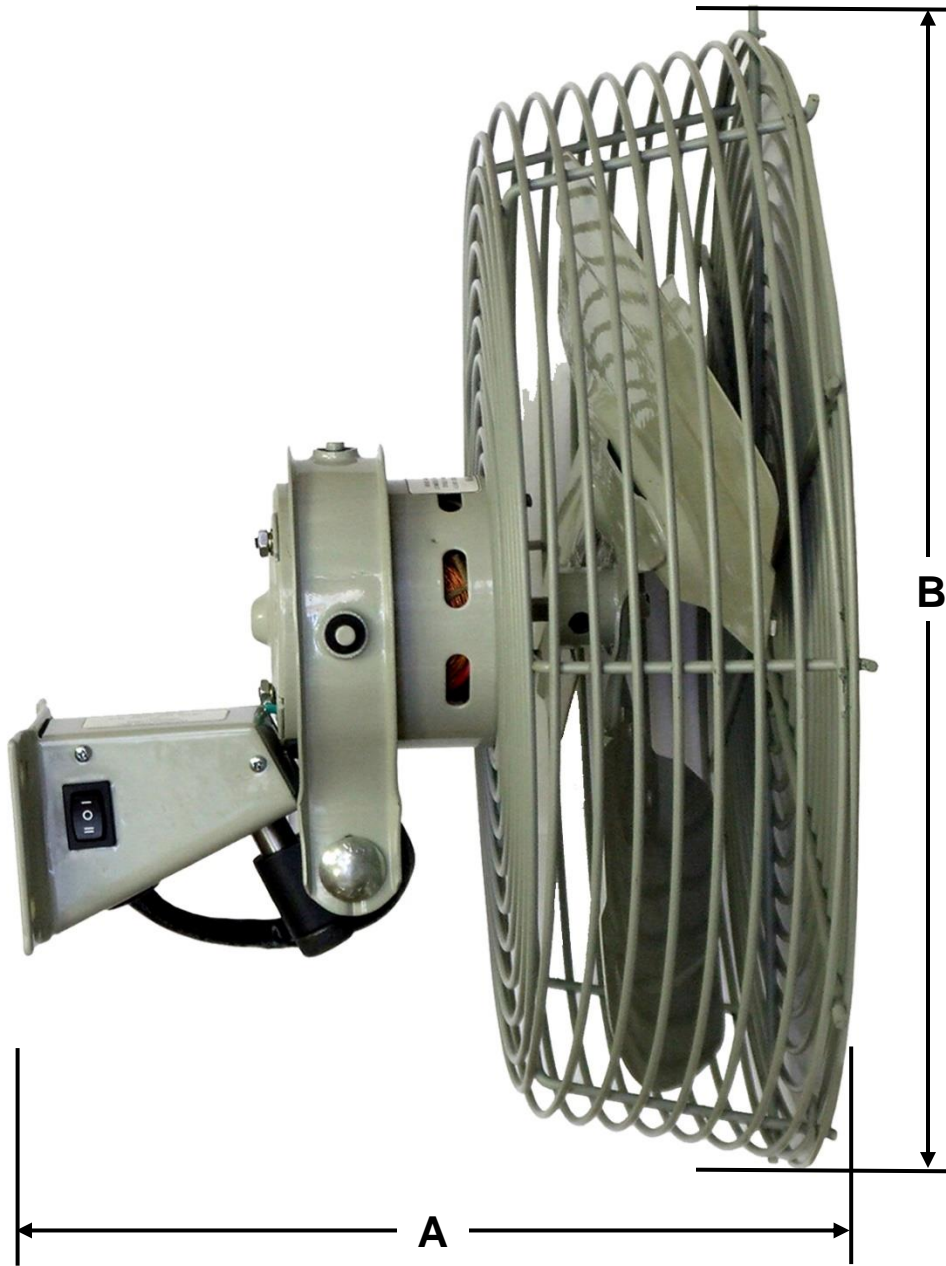
TPI Corporation  
Specialty Control & Instrumentation Company

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Dimensions (In.) of N-12 Low Speed Workstation Fan

Series	Width A	Height B	Depth C
USWFN-001	10"	16"	16"

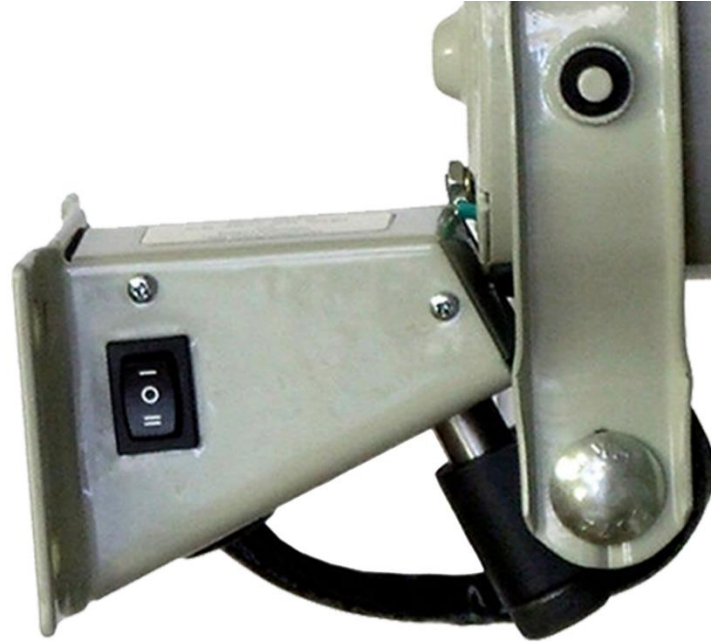




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Data Sheet

Gallery Image of N-12 Low Speed Workstation Fan.



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