

FLOW TO PRESSURE



FEATURES

New Air Balance Blade - Optimized fan blade design with increased curvature that improves air flow and air pressure.

Improved Frame Durability - Enhanced square frame structure with added rib-support for reducing turbulent flow, noise and increasing overall work efficiency.

New Bearing Sealant – Two-tier sealing mechanism designed to improve dustproof capabilities and prevent lubricant oil leakage for extended life span and performance.

Optimized Flow and Pressure

Continuing the SickleFlow 120 series , Cooler Master introduces a few new models with brand new upgraded design features for enhanced performance. Introducing RED LED lighting more vibrant and .

The new SickleFlow 92 fan blades were created with larger blades and increased curvature to optimize the air flow and air pressure performance. Strengthen structural frame design with added rib housing for durability. Improved dustproof and oil leakage prevention for beater life expectancy,

SPECIFICATIONS

Product Name	SickleFlow 92
Product Number	MFX-B9NN-23NPK-R1
Profile	Non- LED
Bearing Type	Rifle
Fan Speed (RPM)	650~2300 RPM ± 10%
Airflow (CFM)	40 CFM ± 10%
Air Pressure (mmH ₂ O)	1.8 mmH ₂ O ± 10%
Fan Noise Level (dBA)	6~25 dBA
Dimensions (mm)	92 x 92 x 25 (3.6 x 3.6 x 1")
MTTF (hours)	160,000
Rated Voltage	12 VDC
Rated Current	0.12 A
Safety Current	0.18A
Power Consumption	1.44 W
Connector	4-Pin PWM
Weight	98 g (0.22 lbs)
Warranty	2 Years

PACKING INFORMATION

EAN code	4719512106679
UPC code	884102078989
Net weight	0.101kg
Gross weight	0.15kg
Package dimension (L x W X H)	115 x 32 x 170 mm
Carton dimension (L x W x H)	380 x 360 x 267 mm
Units/CTN	40

Cont.	W/ Pallet	Carton/ Pallet	W/O Pallet
20'	42	18480	N/A
40'	42	36960	N/A
40 HQ	48	42240	N/A

FEATURES



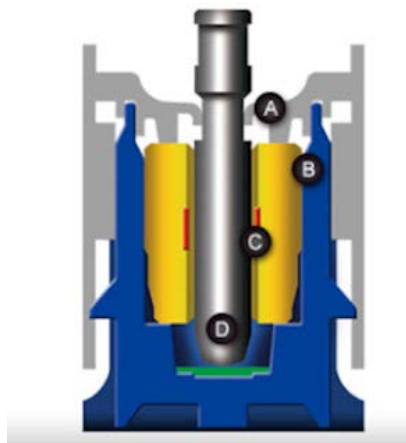
Better Structural Support

New Flange housing design with added rib for better support, reduced vibration and noise.



New AB Fan Blades

Larger and more curved fan blades for optimized air flow and air pressure.



Two-Tier Sealing Mechanism

Improve dustproof properties as well as prevent sleeve lubricant from leaking.