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Multifan



GALVANIZED BOX FAN



Reliable

- Materials resistant against corrosive climates
- Water and dust resistant (IP55)
- Maintenance free V-belt for 130 cm Box Fan
- Abrasion resistant aluminum blade-pulley
- Blades made of durable polypropylene with fiberglass
- Resistant against UV-radiation
- cUSus approved
- 3-year warranty on the motor

Energy efficient

- Aerodynamic design for low air resistance
- Complies with upcoming ErP energy regulation
- Interconnected louvers for uniform opening
- Energy efficient IE2 or IE3 motors

PART #	DIA.	DESCRIPTION	VOLT	AMPS	CFM@0"S.P.	DIMENSIONS
E50-0250QASS	50"	GALV. BOX FAN	240	6.6	25,950	54" x 54" x 17.9"
E50-0254QASS	54"	GALV. BOX FAN	240	8.2	29,450	58.3" x 58.3" x 18.7"

3 PHASE

PART #	DIA.	DESCRIPTION	VOLT	AMPS	CFM@0"S.P.	DIMENSIONS LxWxD
E50-0280QASS-400	50"	GALV. BOX FAN	400	4.7/2.7	25,950	54" x 54" x 17.9"
E50-0284QASS-400	54"	GALV. BOX FAN	400	5.6/3.2	29,450	58.3" x 58.3" x 18.7"
E50-0280QASS-3X240	50"	GALV. BOX FAN	3X240	4.7/2.7	25,950	54" x 54" x 17.9"
E50-0284QASS-3X240	54"	GALV. BOX FAN	3X240	5.6/3.2	29,450	58.3" x 58.3" x 18.7"

MOTORS

PART#	HP	DESCRIPTION
E50-1272	1.93HP	FM505 240V 1 PHASE MOTOR (50" BX/CN FAN) (AS OF AUG 2021)
E50-1269	1.66HP	FM0244 208/460V 3 PHASE MOTOR (50" BX/CN FAN)
E50-1261	2 HP	FM0393 230V 1 PHASE MOTOR (54" BX/CN FAN)
E50-1268	2 HP	FM0370 208/460V 3 PHASE MOTOR (54" BX/CN FAN)

50" BOX FAN (10NR) IMPELLER PARTS

PART#	MODEL NUMBER	DESCRIPTION
E50-0537Q	SET3SX10NR592R	MF/BF GALV 50" IMPELLER (SET OF 3) 10NR
E50-0539Q	SETBEVARM007A	MF/BF GALV 50" HUB & PULLEY 10NR

54" BOX FAN (12BR) IMPELLER PARTS

PART#	MODEL NUMBER	DESCRIPTION
E50-0552Q	SET3SX12BR564R0	54CF/54BF GALV IMPELLER (SET OF 3) 12BR
E50-0554Q	SETBEVARM013	54CF/54BF GALV HUB & PULLEY 12BR

Multifan products are well-known for consistent high quality, durability and longevity.

Their motors are produced in-house, and optimal motor-impeller combination ensure energy efficient and high performance fans.

All prices and availability are subject to change without notice due to supplier increases, market conditions, fuel costs, exchange rate fluctuations, and other economic factors; please contact our office for a current quotation to confirm pricing and