— INTRODUCTION

Since its inception in 1954, the General Fan Company (G.F.C) has always endeavored to excel in the quality of fans it manufactures. It is this emphasis on quality that has made G.F.C one of the leading fan manufacturers and exporters in Pakistan.

The company's emphasis on quality necessarily involves the use of state of the art machinery like Capstan and Turret Lathes, Progressive Stamping Presses, Die Casting Machines, Injection Molding Machines, Automatic Armature Winding Machines, CNC Wire Cut Machines, Spark Erosion Machines and Ovens Containing Conveyers for drying stove paint.

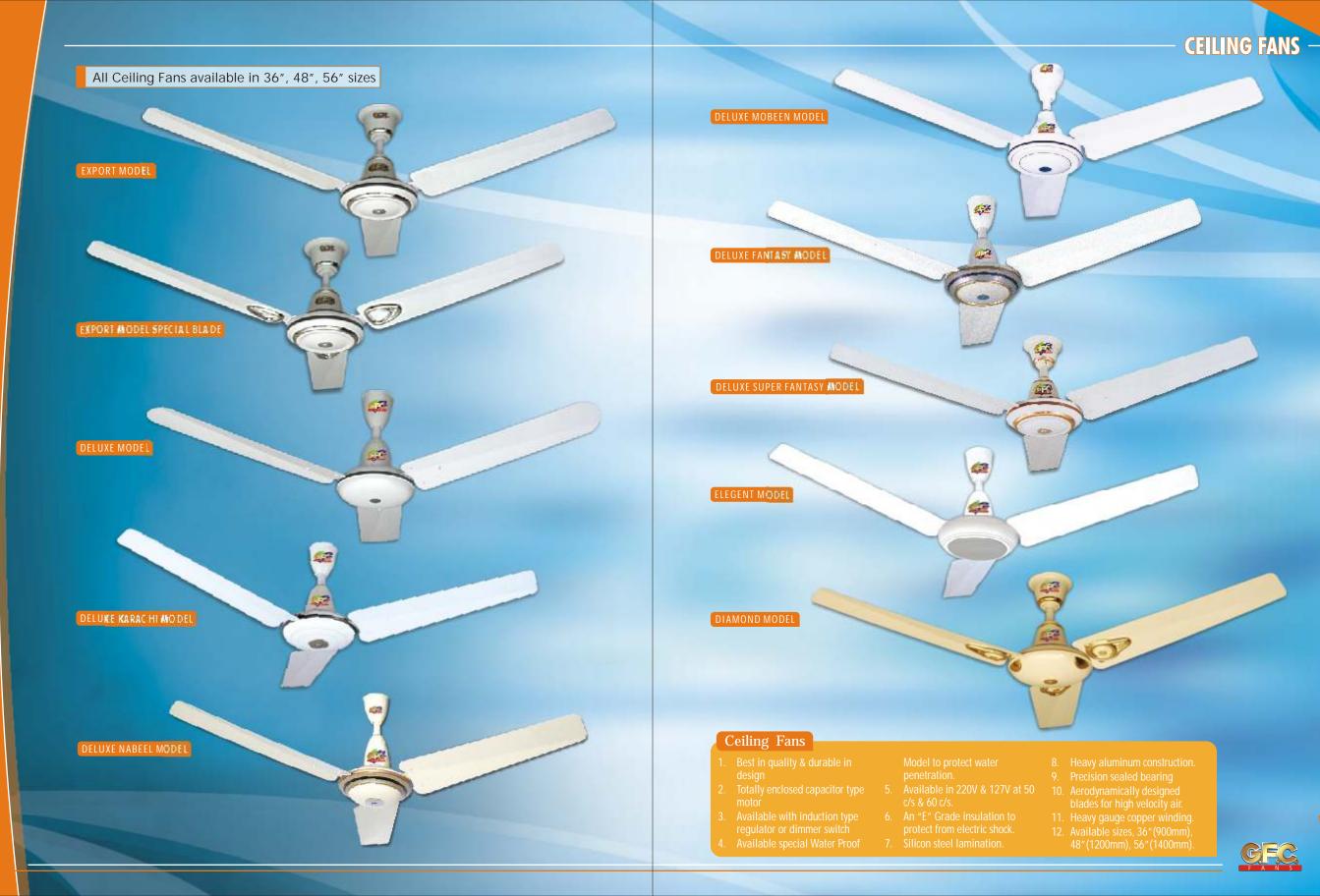
In addition to manufacturing premium quality fans, providing a diverse product line is also a part of GFC's objectives. GFC also manufactures state of the art Washing Machines and Desert Coolers to offer a wide range of products for their valuable customers.

Premium quality combined with a diversified product range is what makes GFC secure the confidence of millions of highly satisfied customers not only in Pakistan but also in USA, UK, France, Puerto Rico, Sri Lanka, Saudi Arabia, Qatar, Yemen, UAE, Sudan, Ghana, West Indies, Djibouti, Bangladesh, Nigeria, Kenya, Cameroon, Afghanistan, and other Gulf countries.

In spite of achieving such phenomenal success in Pakistan's fan industry, GFC's organisation culture does not have room for complacency, rather it stresses on meeting new challenges, reaching new heights everyday. G.F.C installed its own copper wire-manufacturing unit in 1986 and is also manufacturing its own capacitors. GFC is the first ever company in Pakistan that is certified by UL (Underwriter Laboratories). GFC was not only the pioneer of the export of fans from Pakistan but has also won eight Export Trophy Awards for Fans and other electrical products like enamelled copper wires.









- 3. Available with induction type regulator or dimmer switch
- Available special Water Proof
- Available in 220V & 127V at 50 10. Aerodynamically designed c/s & 60 c/s. blades for high velocity air.
- 6. An "E" Grade insulation to protect from electric shock.

Pedestal Fans

sizes 18" 20" 22" 24" 26" 30".

2. UL Approved Pedestal Fans in

0-90 Horizontal oscillation.

Fine chromium electroplated steel wire guard for full safety and rust protection.

Three/Four efficient, noiseless and balanced blades designed

Available also in ball bearing instead of bush.

15 feet flexible electric cable

9. Spring loaded height adjustment10. Heavy and broad base keeps the fan stable at uneven surface.

110v-60 c/s
Available in 220 volt & 110 volt50/60 c/s

- 11. Heavy gauge copper winding.12. Available sizes, 36" (900mm), 48" (1200mm), 56" (1400mm)

Circumatic Fans

- Orbit oscillation fans
- 2. 0-360 oscillation
- Totally enclosed capacitor type motor
- Two hanging choices bolt or ceiling roc
- 5. Available sizes 16" 18'
- Noiseless and sealed lubricated ball bearing
- 7. Strong steel wire guard, polyester epoxy powder coated
- 8. 10 feet flexible electric cable with 3 Amp plug.





24" INDUSTRIAL BRACKET FAN (with Metal Base)

Wall Bracket Fans

- Strong steel wire guard, polyeste epoxy powder coated.
- 2. 0-90 oscillation
- 3 Available sizes 12" 14" 16" 18"
- Also available in 20" & 24" industrial bracket fan with heavy metal base for warehouses, big halls and workshops.
- 15 feet flexible electric cable with 3 Amp plug.
- 6. Vertical angel adjustable to desired position from toggle joint
- 7. Three fully balanced Aluminum
- 8. Available with remote control
- 9. Three speed regulator & off position operated by string switch.
- 10. Light display to show speed position.
- 11. Totally enclosed capacitor type motor.





LOUVRE PEDESTAL MODEL

Louvre Fans

- Beautiful Plastic body
- 2. Attractive safety guard
- 3. Front moving grill
- Strong plastic stand which keep the fan stable even on uneven surface
- Available option, Louvre Pedestal, Louvre Bracket, Louvre Circo, Louvre Box & Louvre Table.
- Available with string control and with Remote Control.
- 7. Motors are noiseless an permanent lubricated.
- 8. 15 Feet flexible electric cable with 5 Amp plug
- Available in CE approved standard of Louvre fan with/without Remote for Furopean union countries



LOUVRE BOX







LOUVRE TABLE



TCP PLASTIC - TABLE & EXHAUST FANS —

Table & TCP Fans

- 1. 0-90° oscillation
- 2. Self lubricating bush bearings
- 3. Spring loaded height adjustment in TCP
- 4. Aluminum casted durable and stable base.
- 5. 15 Feet flexible electric cable with 5 Amp plug



TCP LOUVRE BASE



TCP METAL BASE





TABLE H.B. BASE



TABLE 18" STANDARD



TABLE 18" DELUXE



TABLE 12"

Window Exhaust Available Sizes 6", 8"

Exhaust Plastic Body

- 1. Motors are noiseless and permanent lubricated
- 2. Plastic body with six blades
- 3. Shutter and air inlet/ Exhaust / off, all one string operation.
- 4. Available with safety grill
- 5. 300 cm Long flexible, two core PVC cable
- 6. Strong attractive main structure and blades
- 7. Available 220 V 50 c/s
- 8. Available sizes 8"(200mm) 10"(250mm) 12" (300mm)









Exhaust Metal Body

- Motors are noiseless and permanent lubricated
 4, 5, and 6 blades in round metal body for appropriate sizes.
- Designed for worst conditions
- 4. Weatherproof hammer finished paint.
- 250 cm Long flexible, two core PVC cable
- 6. Available 220 V 50 c/s
- 7. Available sizes 6" (150mm) 8" (200mm) 10" (250mm) 12" (300mm) 16" (400mm) 18" (450mm) 20" (500mm) 24" (600mm)
- 8. 20" (500mm) & 24" (600mm) exhaust available in double speed also specially for air coolers.



Cooler Fan & Pump

- 1. Best in Quality.
- 2. Beautiful in Design.
- 3. Maximum Cooling at Minimum Price.



COLUMN



Skimming Machine

- 99.99% Copper Wire used.
 Available in Attractive colors.
- 3. Stoving paint used for long life.
- 4. Shock proof.
- 5. Heavy duty motor for superb performance.



Enameled Copper Wire

- 99.99% Pure imported copper rod, and best quality polyurethane insulation
 Manufactured on fully automatic
- Japanese plant
- 3. Easily solder able
- Conforms to International standards





