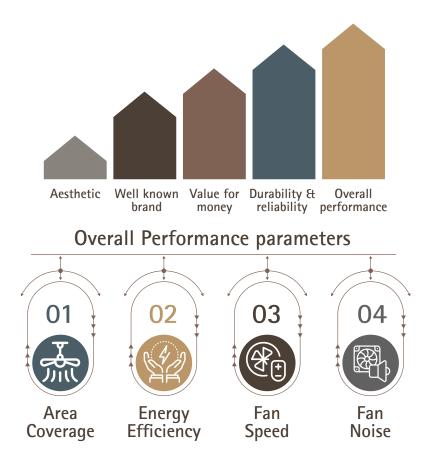


An Overview of Fans market and buying behaviour of Indian consumers





Typical Buying Behaviour

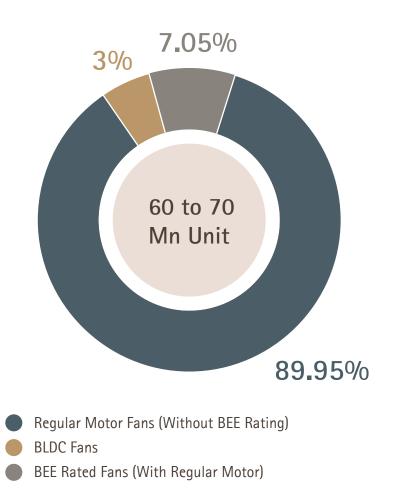
Key purchase criteria as per end consumer, retailers and OEMs were 'Overall Performance', 'Energy Efficiency', 'Durability', and 'Reliability'.

Retailers considered the operational performance (area coverage, fan noise and speed) of the fan is important; while consumers considered the aspects of 'value for money' and 'well-known brands'.

Energy efficiency is a growing concern among consumers

Energy–efficient or Star rated fans currently have low penetration due to the lack of awareness and voluntary nature of Star labeling. The awareness is expected to improve with increasing penetration of star rated fans, including BLDC fans and a mandate of BEE ratings by the Government from July 2022.

Segment wise market share Ceiling fans (%)



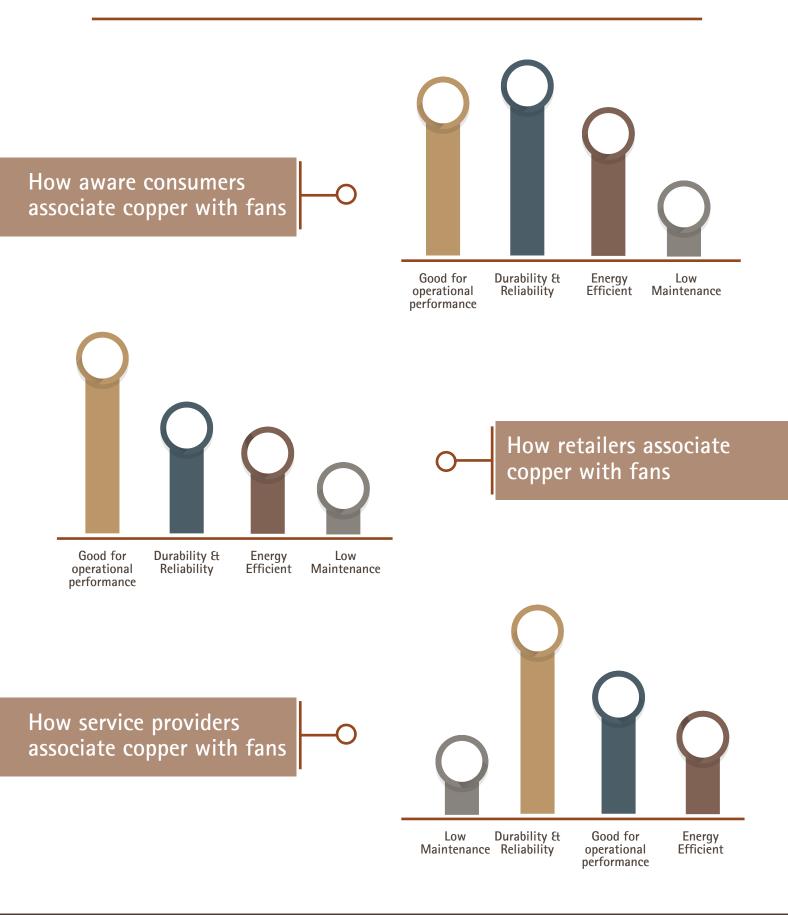
The market for BLDC and BEE-rated fans is increasing in metro and tier 1 cities (75% and 90% respectively)

It is yet to capture tier 2 and tier 3 cities/ towns.

The BEE Super-Efficient Equipment Program (SEEP) program covers appliances such as ACs, refrigerators, washing machines, fans, etc. under which financial stimulus is provided to manufacturers for introducing energy-efficient appliances. This scheme has pushed new startups and existing OEMs to introduce more BDLC fans, thereby increasing the market penetration.

Copper is associated with 'Durability & Reliability' and 'Good operational performance' among all stakeholders

Durability & Reliability is the second criteria when purchasing fans



There is low awareness about Copper in fans (only 32%)

