

EVEREST

Everest Celebrating 30 Years

Everest Group was established in 1980, with the manufacturing of Twin Lobe Rotary Air Blowers. Over the years the company has expanded its technology base, bringing a wide range of products. With one state of art manufacturing facility in New Delhi, India, and another two modern manufacturing facilities in Bahadurgarh, Haryana, India, the company is ISO9001:2008 certified which attests its quality. Facilities include in house design, production, manufacturing, quality control, inspection and after sales service.

Everest has a complete marketing infrastructure all over India. Inside sales people have years of application experience and are totally capable of helping you determine your best hardware solutions, if questions exist. We provide in-depth technical support both before and after the sale. This support is critical because our products are designed with the flexibility and dependability to provide years of service in cutting edge and demanding applications. A focus on innovative design and high quality machined parts has earned Everest a reputation for excellent workmanship amongst its users. For nearly three decades Everest has offered its customers quality, cost-effective machines necessary to meet the changing technology. Our commitment to total quality in both our products and services is the foundation upon which our future business is based.

Broad Product Line Serves Wide Variety of Applications: We know that performance

of the OEM's design ultimately depends on the quality and dependability of its components. That's why so many manufacturers of Water Treatment Plants, Effluent Treatment Plants, Cement Plants, Aquaculture Farms, Chemical Plants, Paper Plants, Vacuum Plants and Systems, and Pneumatic Conveying Systems have entrusted their reputation to Everest. Our broad product line of Roots Blowers (Bi-lobe & Tri-lobe) (Air / Gas Duty), Mechanical Vacuum Boosters, Dry Vane Pumps, Acoustic Hoods & Industrial Vacuum Systems consists of standard and custom models that fall into major product group.

Engineering Expertise: As a company structured to serve the OEM's, we understand the critical requirements that each OEM application has in terms of power, space,



Amit Kapur, Director

noise, air flow, vibration, cost and more. With our standard models of Air Blowers, Vacuum Pumps & Industrial Vacuum Systems, we're able, through our unique design and engineering expertise, to develop a completely new

model or system, or modify an existing design. The result is a custom air blower, vacuum pump or industrial vacuum system that meets the exact requirements of OEM application at the lowest possible cost.

Our Commitment To Quality - ISO 9001:2008: The hallmark of our commitment to quality is our International Standards Organisation (ISO) registration. This ensures that our OEM customers receive products of highest quality.

For more details email: info@everestblowers.com **EA**