

January 12, 2023

The BSE Ltd.
Phiroze Jeejeebhoy Towers,
Dalal Street, Fort,
Mumbai - 400 001

National Stock Exchange of India Ltd.
Exchange Plaza, Plot No. C/ 1, G Block,
Bandra-Kurla Complex, Bandra (E),
Mumbai - 400 051

Scrip Code: 522029

Trading Symbol: WINDMACHIN

DEVELOP OF NEW PRODUCT "KL-1600"

[Pursuant to Regulation 30 (SEBI Listing Obligations and Disclosure Requirements) Regulations, 2015]

Dear Sir/Madam,

We would like to inform that Windsor Machines Limited has launched the highest tonnage two platen Injection Moulding Machine in India which will now open up new vistas in manufacturing thermoplastic products for Domestic as well as International Markets.

Enclosed more details and same will be available on the website of the company.

Thanking you,

Yours faithfully,
For WINDSOR MACHINES LIMITED

VINAY BANSOD
EXECUTIVE DIRECTOR & CEO
DIN: 09168450

Encl.: as above

**FUTURE
NEXT**

We are future ready to
make it possible.

WINDSOR
Partner in Progress



WINDSOR ROLLS OUT INDUSTRY'S HIGHEST TONNAGE KL-1600 TWO PLATEN INJECTION MOULDING MACHINE MADE IN INDIA ABSOLUTELY.

Technology, by itself isn't a magic. It's the imagination that works wonders. Time and again Windsor has proved that.

KL-1600 is the latest from Windsor's stable. Windsor recently launched the highest tonnage two platen Injection Moulding Machine in India which will now open up new vistas in manufacturing thermoplastic products. It's developed keeping in view to manufacture bigger plastic components required in Automotive, White goods, Construction and Packaging industry, with a generous specification and a footprint akin to that of a clamp unit.

Innovation, just like change, is the only constant for us at Windsor Machines Ltd. With the expanding horizons of thermoplastic industry and demand for bigger shot size plastic components in a limited space, there has been a rising demand to make higher tonnage machine and offer the customers more benefits and ease of operation.

In the recent past, there has been a constant demand from customers for two platen technology in 1600 tonnage and above sizes of machines. With feature-rich and future-ready technology, by introducing KL-1600, Windsor has initiated plugging the gap from 1600 to 3200 ton machines. KL-1600 can deliver more without occupying extra space, and it's easy to manufacture at competitive pricing standards eventually benefiting customers.

Key highlights:

- Catering to the growing demand of higher tonnage range machine beyond 1300 ton
- 100 % Made in India
- Generous specification with multiple benefits
- Footprint reduction for the same daylight by 15-20%
- Improved reliability
- Manufacturing ease
- Assured high price-to-performance ratio.

Paradigms don't shift overnight. It takes decades of innovation to drive change. With its proven technological prowess, KL-1600 ensures higher productivity wherein the machine footprint is reduced by 15-20% hence saving on the floor space and making room for installing more machines on the shop floor. And KL-1600 is surprisingly compact and reliably efficient.

The large distance between tie-bar and platen dimension of KL-1600 enables universal utilities of different moulds and more versatility and high degree of flexibility. The optimized parts with documented element analysis help our customers achieve high strength to weight ratio, apart from ensuring lesser downtime in day-to-day operation. Currently on the floor is execution of KL-2300 machine, being readied by April this year, will further enhance the range for the two platen machines from 350 to 2300 ton.

As forerunners of the plastics processing industry, we combine our legacy of top quality with the agility of responsiveness to build machines that are synonymous with trust. We are committed to consistently transform and reinvent ourselves and our capabilities. Over the past year, we have made significant investments and reinvented the way we operate.

On the anvil is a model that would range from 350-3200 ton with a better price-to-performance ratio, improved reliability and optimum performance. Meanwhile, Windsor continues to explore newer avenues of applications and developing suitable machines and technologies to stay ahead of the curve.

