

XXXXXX

85-200 TON ABS-RE HORIZONTAL INJECTION MOULDING MACHINE

XXXXXX



85-200 Ton ABS-RE Horizontal Injection Moulding Machine, ABS-RE-100 Vertical Injection Moulding Machine, ABS-RE-200 Vertical Injection Moulding Machine, etc.



**85-200 TON ABS-RE HORIZONTAL
INJECTION MOULDING MACHINE**



**ABS-RE-200 VERTICAL INJECTION
MOULDING MACHINE**



**ABS-RE-100 VERTICAL INJECTION
MOULDING MACHINE**



About Us

Established in 2011 and headquartered in Ahmedabad, Gujarat, Rudrax Engineering has become a respected name in the field of injection moulding machinery manufacturing and supply. We specialize in producing a wide range of robust, efficient, and high-performance Injection Moulding Machines that cater to diverse industrial needs across India and abroad. With over a decade of dedicated service, Rudrax Engineering has built a solid reputation for engineering excellence, technical innovation, and unwavering commitment to customer satisfaction. Our machines are designed to meet the demands of high-precision plastic moulding applications across various sectors such as automotive, medical, packaging, electronics, consumer goods, and more.

We deal in ABS-RE-200 Vertical Injection Moulding Machine, ABS-RE-100 Vertical Injection Moulding Machine, 85-200 Ton ABS-RE Horizontal Injection Moulding Machine, etc. Every machine is built using premium-grade components, advanced automation, and is tested to meet the highest industry standards. We continuously improve our designs to ensure low maintenance, energy efficiency, and long-term reliability.



Key Facts

No of Staff	5
Year of Establishment	2011
OEM Service Provided	No



Our Products



**ABS-RE-200 Vertical
Injection Moulding**



**ABS-RE-100 Vertical
Injection Moulding**



**85-200 Ton ABS-RE
Horizontal Injection**



ADDRESS

Plot No.14, Pravin Estate,
Nagarvel Hanuman Road,
Rakhial, Opp Satnam Estate,
Ahmedabad, Gujarat, India
(380023).

EMAIL

rudraxengineering@yahoo.com

MOBILE

+919429423270

WEBSITE

www.rudraxengineering.com

KEY PERSONNEL
Dhaval Patel
(PROPRIETOR)