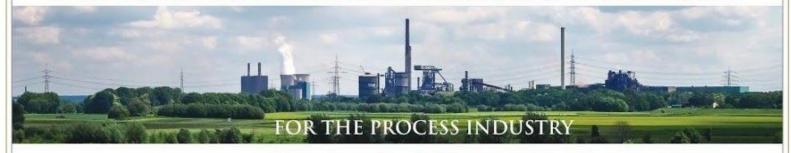
ENGINEERING | EVALUATION | DESIGNING | MANUFACTURING | TESTING | EXECUTION | POST SALES AND SERVICE



SOLUTION FOR ENERGY CONSERVATION

Mechanical Vapour Re-Compressor

Lower/Eliminate your Process Steam Consumption Better ROI than Alternative Technologies Payback Period as Low as 6 Months

MVR | MVC

EVEREST Mechanical Vapour Re-Compressor MVR MVC is the latest and first of its kind Re-Compressor equipment

in India offering Simplicity, Responsiveness and Flexibility of Operation.

These specially designed compressors are meant to handle Steam Vapours which can be reused to recover the latent heat of vaporization, in turn providing heavy savings in energy and utilities. These compressors act as very efficient pollution-free alternatives. MVR's can typically be termed as Energy Recovery Green Equipment. AVAILABLE FOR FLOW RATES

200 kg/hr upto 6,000 kg/hr ΔP: 100 mbar - 1 Bar

100%

QUALITY ASSURED

APPLICATION **INDUSTRY**

- Zero Liquid Discharge (ZLD)
- Chemical Industry
- Saline Industry
- Sugar Industry Dairy Industry
- Pulp Industry
- Brewing Industry
- Alcohol Industry
- and many others...



RELIABLE LOW MAINTENANCE DURABLE INDIGENOUS COST EFFICIENT

Get in touch with Mr. D. Kapur | +91 98116 04787 | d.kapur@everestvacuum.com







Corporate Office: B 44, Mayapuri Industrial Area, Phase 1, New Delhi 110 064, India T: +91 11 4545 7777 | E: sales@everestvacuum.com



Linked in 🕒 www.everestvacuum.in