

WEB SITE for Dry Type Reciprocating Piston Vacuum Pumps

Application:-

- (1) Lifting
- (2) Holding or Chucking
- (3) Compacting
- (4) Liquid Transfer
- (5) De-Hydration
- (6) Waste Oil Re-Refining
- (7) CNSL Distillation
- (8) Forming
- (9) Filtering & Cleaning
- (10) House Vacuum Application in Hospitals

These pumps achieved Vacuum up to 737 mm (29.0' Hg) for Single Stage & up to 754.4 mm (29.7' Hg) for Two Stage Configuration at mean Sea Level.

Model	No. of Cylinders	Piston Displacement		Vacuum (Hg)		Motor	
		m ³ /hr	lpm	Inches	mm	Hp	Kw
EV235	2	36	611	29.00	737	1.5	1.10
EV235T	2	17	306	29.60	752	1.5	1.10
EV244	2	58	980	29.00	737	2.0	1.50
EV244T	2	30	490	29.65	753	2.0	1.50
EV255	2	102	1699	29.00	737	5.0	3.70
EV255T	2	50	849	29.70	754	5.0	3.70
E7V	2	186	8114	29.00	737	7.5	5.50
E7VT	2	94	1557	29.65	753	7.5	5.50
E15V	3	252	4235	29.20	742	10.0	7.50
E15VT	3	168	2803	29.65	753	10.0	7.50

- (1) These Vacuum Pumps can be supplied bare or as combination along with Mechanical Vacuum Booster for Improved Displacement and Higher Process Vacuum.
- (2) Kindly consult the Team of Everest Engineers, regarding your individual Applications based on which we shall be happy to Design & Supply suitable type of Vacuum Systems.
- (3) Product Improvement is continuing Goal at **M/s Everest Blower Systems Pvt. Ltd.** – Design Department & Specification are subject to change without any prior notice or obligation.

For Any further assistance feel free to reach us @ vacuum@everestblowers.com