

Wide Applications

Model E - Triple Crossarms with 6 Pads - Standard Duty

For lifting long, wide, and moderate weight material or to provide increased support of thin material.

PRODUCT FEATURES:

- Ball mounted vacuum pads.
- Brass fittings.
- Push lock hose (designed for 250 psi).
- Slide valves allow for manual isolation of vacuum pads.
- Muffler/filter is spin on type for easy change out.



Add FEET to blank Model Number box to complete code.
Example: 5' load beam - EE24V8 LENGTH T4

SPECIFICATIONS

Rated Capacity (lbs.)	Base Wt. @ 5' (lbs.)	Model Number	Power-Pac	Flared Diameter (in.)	Load Beam Length (ft.)					
					5	6	8	10	12	15
Electric										
With 3' Crossarm Beams										
480	405	EE4S4 <input type="checkbox"/> T3	UNIVAC-250	5	5	6	8	10	12	15
1020	410	EE10S6 <input type="checkbox"/> T3	UNIVAC-250	7-1/4	5	6	8	10	12	15
1860	420	EE18S8 <input type="checkbox"/> T3	UNIVAC-250	9-5/8	5	6	8	10	12	15
2400	435	EE24V8 <input type="checkbox"/> T3	UNIVAC-250	10-5/8	5	6	8	10	12	15
With 4' Crossarm Beams										
480	415	EE4S4 <input type="checkbox"/> T4	UNIVAC-250	5	5	6	8	10	12	15
1020	420	EE10S6 <input type="checkbox"/> T4	UNIVAC-250	7-1/4	5	6	8	10	12	15
1860	430	EE18S8 <input type="checkbox"/> T4	UNIVAC-250	9-5/8	5	6	8	10	12	15
2400	445	EE24V8 <input type="checkbox"/> T4	UNIVAC-250	10-5/8	5	6	8	10	12	15
Shop Air - Venturi										
With 3' Crossarm Beams										
480	380	EA4S4 <input type="checkbox"/> T3	V-40	5	5	6	8	10	12	15
1020	385	EA10S6 <input type="checkbox"/> T3	V-40	7-1/4	5	6	8	10	12	15
1860	400	EA18S8 <input type="checkbox"/> T3	V-40	9-5/8	5	6	8	10	12	15
2400	420	EA24V8 <input type="checkbox"/> T3	V-40	10-5/8	5	6	8	10	12	15
With 4' Crossarm Beams										
480	390	EA4S4 <input type="checkbox"/> T4	V-40	5	5	6	8	10	12	15
1020	395	EA10S6 <input type="checkbox"/> T4	V-40	7-1/4	5	6	8	10	12	15
1860	420	EA18S8 <input type="checkbox"/> T4	V-40	9-5/8	5	6	8	10	12	15
2400	430	EA24V8 <input type="checkbox"/> T4	V-40	10-5/8	5	6	8	10	12	15

Other sizes available, consult factory.

NOTE: All venturi units include a side handle.