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# piINLINE™

Eco-friendly energy saving  
inline vacuum ejector



No need to compromise.

[www.piab.com](http://www.piab.com)

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 piab

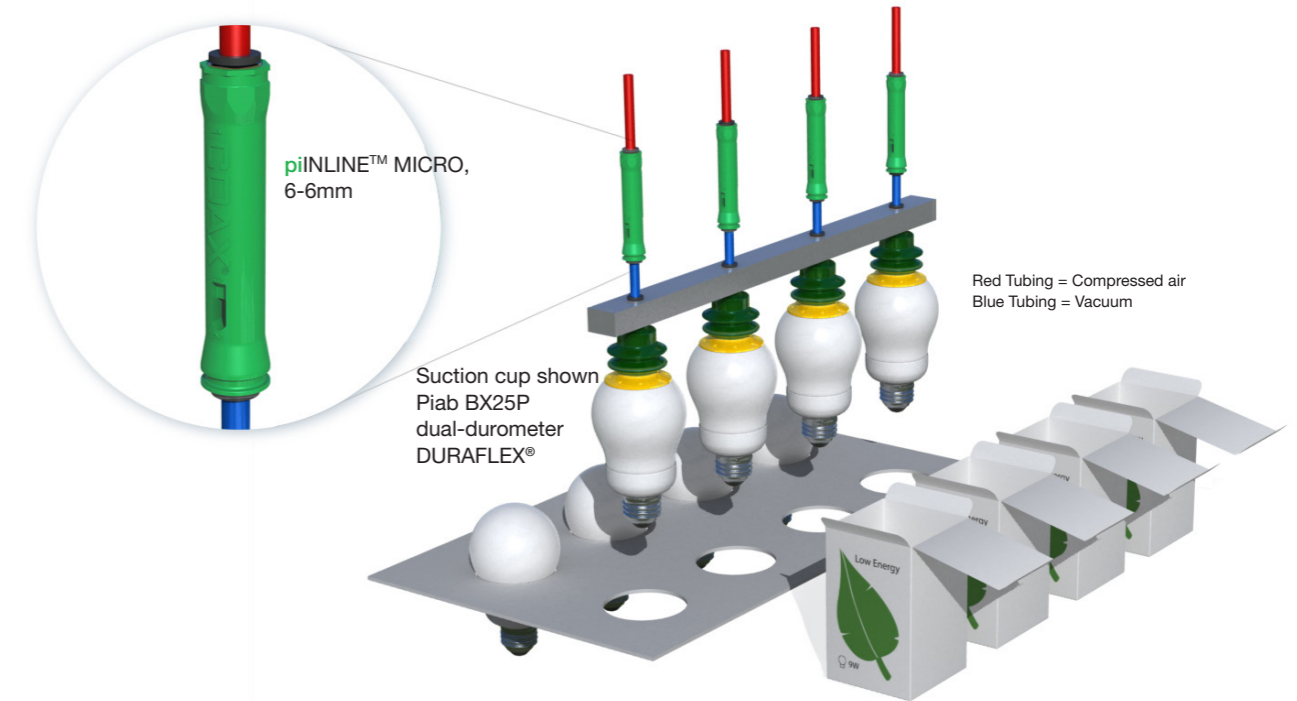
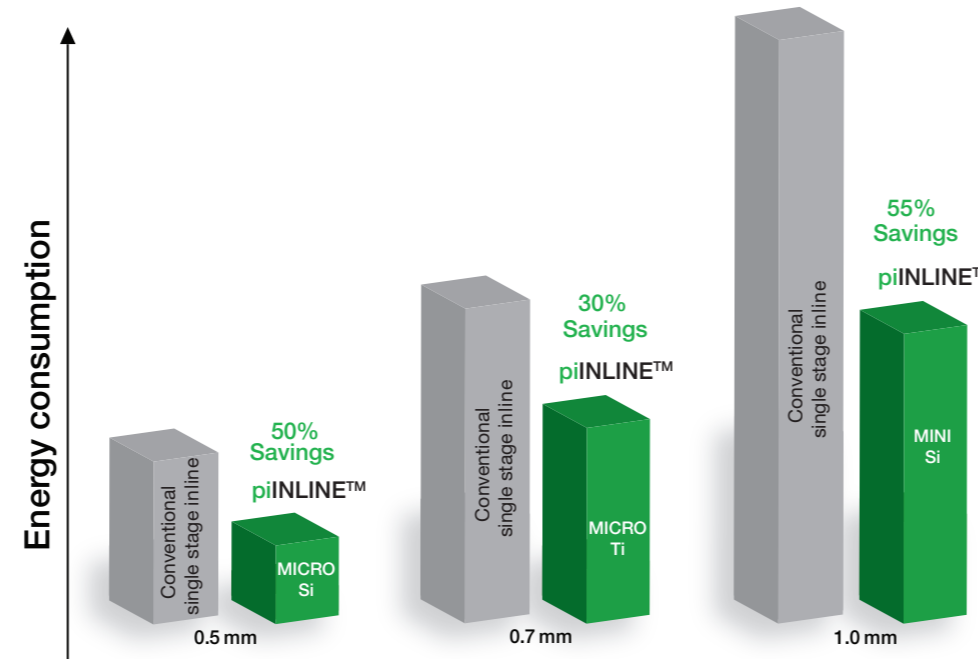
# piINLINE™

Patent Pending

## Piab's eco-friendly energy saving inline vacuum ejector

Introducing piINLINE™ a range of eco-friendly vacuum inline ejectors based on Piab's energy efficient COAX® technology.

- ▶ Superior vacuum performance even at low or fluctuating feed pressures.
- ▶ Dirt tolerant and durable design.
- ▶ Easy to retrofit existing energy wasting inline vacuum ejectors thanks to generic "plug-and-play" design.
- ▶ Easy and simple installation with push in connections - low installation cost.
- ▶ Installs directly on the hose near the suction point.
- ▶ Eliminates flow losses and enhances the vacuum performance.



### Technical Information

### Ordering Information

piINLINE™ vacuum ejector	Area of application	Dirt tolerant design	Optimum feed pressure	Air Consumption	Max vacuum	Max vacuum flow	Evacuation time, 15 -inHg	Connections for compressed air and vacuum				Accessories			
								psi	scfm	-inHg	scfm	s/cf	4-4 mm	6-6 mm	8-8 mm
	MICRO Si	Leaking applications		87	0.25	22.2	0.59	139		01.22.882	-	-	5xMICRO 01.23.093	-	-
	MICRO Bi	Low or fluctuating compressed air		26	0.30	24.5	0.49	283	01.22.880	01.22.883	-	-			
	MICRO Ti	Sealed applications		58	0.57	24.8	0.68	87.8		01.22.022					
		Leaking applications	x	87	0.78	22.2	0.66	73.7							
MICRO Xi	Sealed applications		72.5	0.28	27.2	0.51	207	01.22.881	01.22.884	-	-				
	MINI Si	Leaking applications	x	87	0.93	22.2	1.46	39.7	-	01.22.025	01.22.896	-	4xMINI 01.23.094	-	-
	MINI Pi	Low or fluctuating compressed air	x	45	0.93	27.0	1.21	51.0	-	01.22.894	01.22.897	-			
	MINI Xi	Sealed applications	x	72.5	0.97	27.8	1.31	45.3	-	01.22.895	01.22.898	-			
	MIDI Si	Leaking applications	x	87	3.71	22.2	6.57	11.3	-	-		01.22.032	1xMIDI 01.23.095	01.23.031	1xMIDI 01.23.096
	MIDI Pi	Low or fluctuating compressed air	x	44	4.24	27.0	5.72	13.6	-	-	-	01.22.899			
	MIDI Xi	Sealed applications	x	65	3.88	28.1	5.93	12.5	-	-	-	01.22.900			

Leaking applications include handling porous materials such as corrugated board. Sealed applications include handling electronics, plastic parts and other non-porous materials.

