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piINLINE®

Eco-friendly energy saving
inline vacuum ejector



No need to compromise.

www.piab.com

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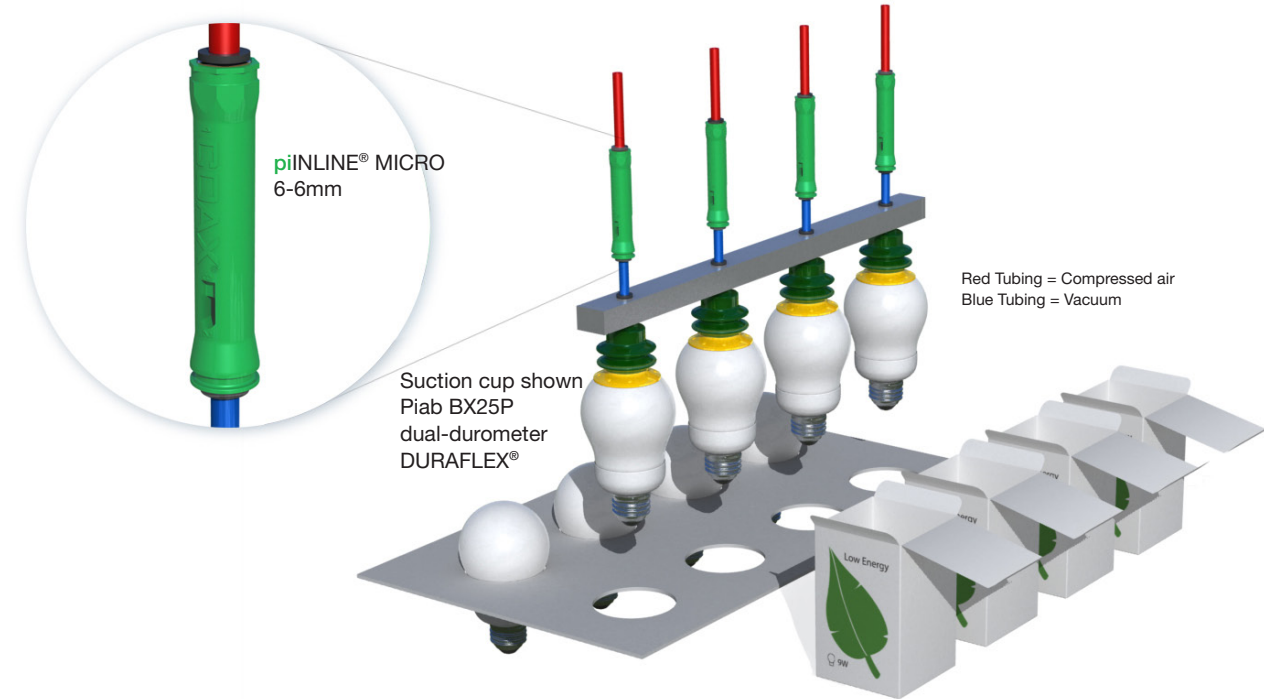
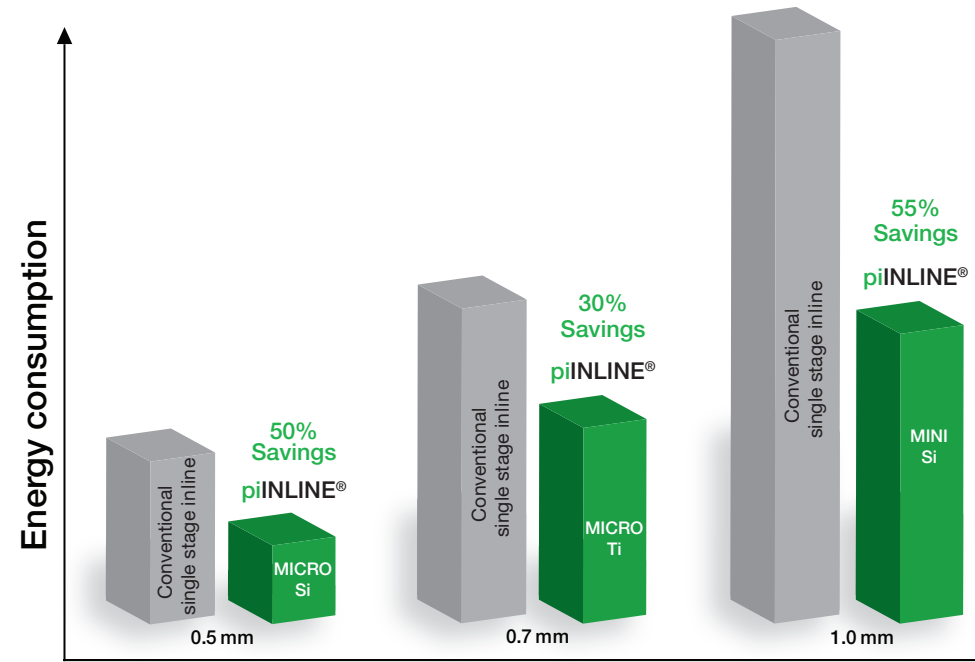
 **piab**

piINLINE®

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, -50 kPa	Connections for compressed air and vacuum				Accessories		
				MPa	NI/min	-kPa	NI/min	s/l	4-4 mm	6-6 mm	8-8 mm	8-12 mm	Snap in mounting	Silencer	Snap in mounting for Silencer
	MICRO Si	Leaking applications		0.6	7.2	75	16.8	4.9		0122882	-	-	5xMICRO 0123093	-	-
	MICRO Bi	Low or fluctuating compressed air		0.18	8.4	83	13.8	10	0122880	0122883	-	-			
	MICRO Ti	Sealed applications		0.4	16.2	84	19.2	3.1		0122022					
		Leaking applications	x	0.6	22.2	75	18.6	2.6							
	MICRO Xi	Sealed applications		0.5	7.8	92	14.4	7.3	0122881	0122884	-	-			
	MINI Si	Leaking applications	x	0.6	26.4	75	41.4	1.4	-	0122025	0122896	-	4xMINI 0123094	-	-
	MINI Pi	Low or fluctuating compressed air	x	0.314	26.4	90	34.2	1.8	-	0122894	0122897	-			
	MINI Xi	Sealed applications	x	0.5	27.6	94	37.2	1.6	-	0122895	0122898	-			
	MIDI Si	Leaking applications	x	0.6	105	75	186	0.40	-	-		0122032	1xMIDI 0123095	0123031	1xMIDI 0123096
	MIDI Pi	Low or fluctuating compressed air	x	0.3	120	90	162	0.48	-	-	-	0122899			
	MIDI Xi	Sealed applications	x	0.45	110	95	168	0.44	-	-	-	0122900			

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