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SWEDEN

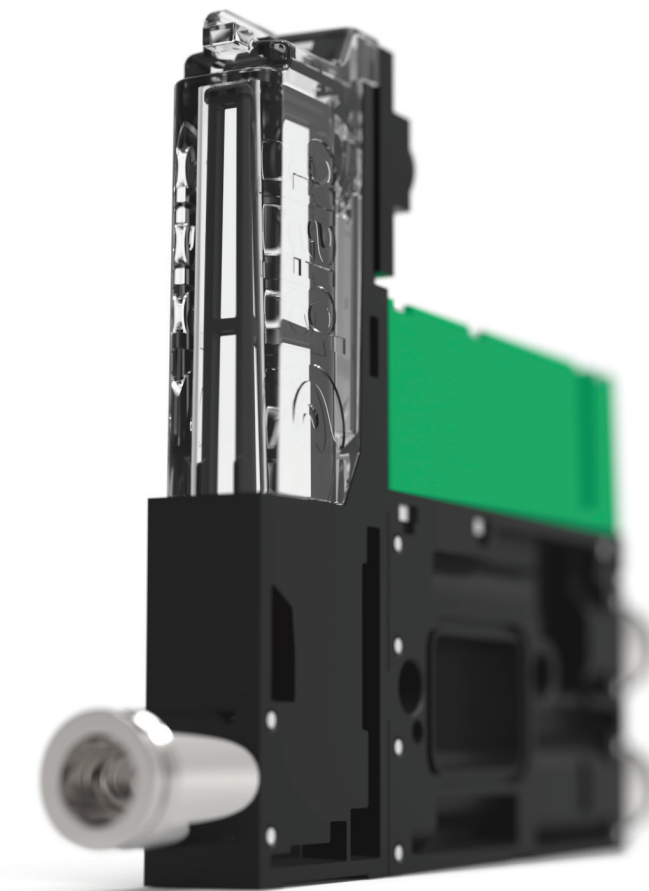
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piPUMP

30–50% more energy efficient than single stage ejectors



No need to compromise

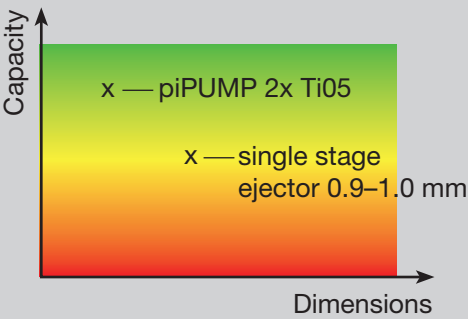
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Art. No. 0202025GB; Rev.01
Piab AB; 2014-06

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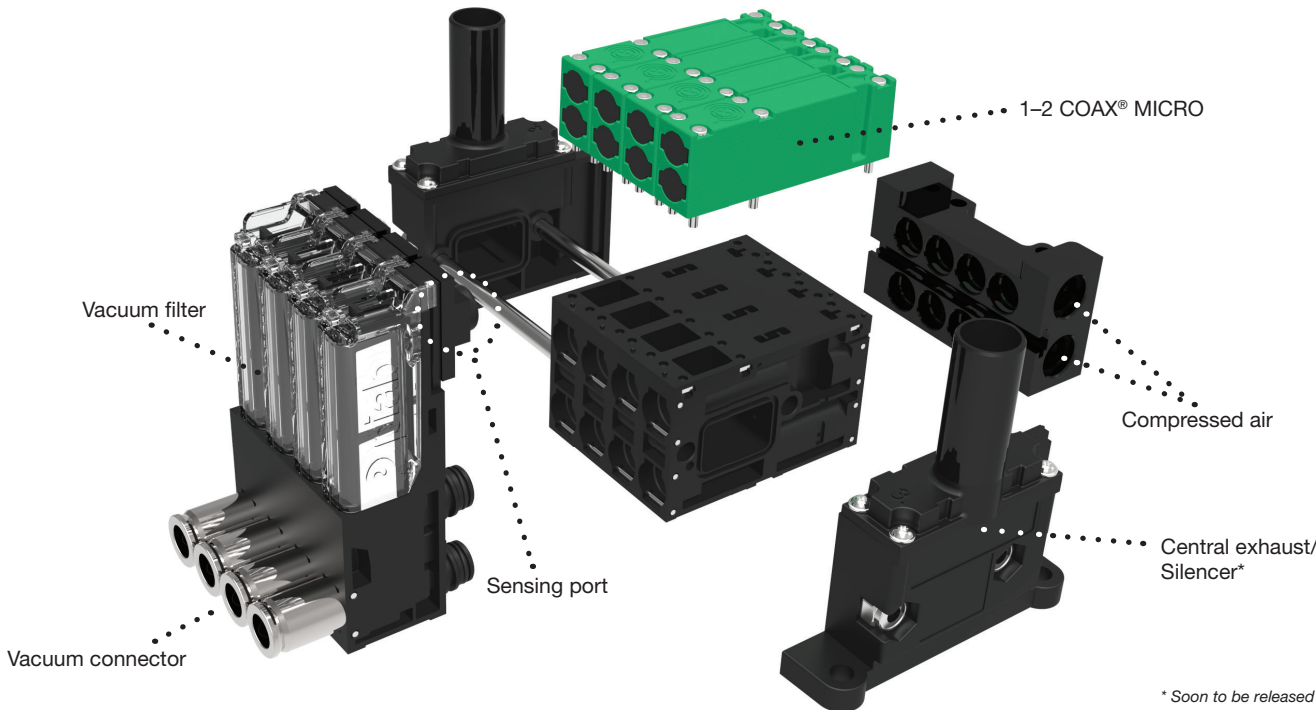
Performance in relation to a single stage ejector

- ▶ High flow
- ▶ Small in size



Product Group								Working enviroment		Functionality							
piPUMP		Ejector performance						Chemical resistance		Additional functions		Vacuum connect module					
Code		Vacuum characteristics		Nozzle model		Nozzle rows		Code		Code		Vacuum filter		Vacuum port(s)/channel		Vacuum connection(s)	
PP		Code	Description	Code	Description	Code	Description	Code	Description	Code	Description	Code	Description	Code	Description	Code	Description
		L	Low feed pressure	MC	MICRO (14–19 NI/min [0.50–0.67 scfm])	1	Single	S	Standard	B	No additional function	S	Vacuum filter 50 µm	1	1 vacuum port	4	Ø4 (5/32") push-in connector(s)
		S	High vacuum flow			2	Double			A	With non-return valve	X	No vacuum filter	2	2 vacuum ports	6	Ø6 push-in connector(s)
		X	Extra vacuum level											3	3 vacuum ports	14	Ø1/4" push-in connector(s)
		T	Extra high vacuum flow														

PP . L . MC1 . S . B . S14 . 1 . 14 . EX . CV



- ▶ Easy to install
- ▶ Low weight provides possibility for mounting close to the point of suction to decrease cycle time.

* Soon to be released

Single unit or manifold mount		Air supply and mounting				Release functions	
Number of channels		Air connections		Options		Release functions	
Code	Description	Code	Description	Code	Description	Code	Description
1	1 channel	4	Ø4 (5/32") push-in connectors	EC	Ejectors stacked with central exhaust	CV	Blow off check valve
2	2 channels	6	Ø6 push-in connectors	EX	Ejectors stacked without central exhaust		
3	3 channels	14	Ø1/4" push-in connector	EN	Ejectors stacked with central silencer*		
4	4 channels	18	1/18" NPSF Common feed	X	No option		

* Soon to be released