		Suction rate [l/min]						Nozzle size [mm]					Technical Data				Basic Functions									Additional Functions						i Series					
		1 – 10	11 – 100	101 – 500	501 – 1,000	1,001 – 5,000	5,001 – 10,0000	0 – 0.5	0.5 – 1	1 – 2	2 – 3	3 – 4	Max. vacuum [%]	Operating pressure [bar]	Operating temperature [°C]	Weight [g]	Eco-nozzle technology	Silencer	Filter	LEDs	Idle valve position (NO)	Idle valve position (NC)	Idle valve position (IMP)	System monitoring function	Non-return valve	Air saving function (electrical)	Air saving function (pneumatic)	Blow-off module (electrical)	Blow-off module (pneumatic)	Automatic blow-off	Power blow-off module	Digital display	Manual mode possible	IO-Link connection	Condition Monitoring	Predictive Maintenance	Energy Monitoring
Ejector modules																																					
SEP			13 – 309						0.3 – 1.6				60/91	3 – 5	0 – 60	0.8 – 22.8	●	◐	○	○	○	○	○	○	◐	○	○	○	○	○	○	○	○	○	○	○	○
Basic ejectors																																					
SEG			7 – 370						0.5 – 3				55/85	3 – 6	-10 – 80	10 – 404	○	◐	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○
SBP			8 – 215						0.5 – 2.5				85	3 – 6	0 – 60	7.5 – 50	○	●	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○
SBP-C			8 – 215						0.5 – 2.5				85	3 – 6	0 – 60	87 – 143	○	●	○	●	●	●	○	●	○	○	○	●	○	●	○	○	○	○	○	○	○
SBPL				290 – 1,140						1.3 – 1.5 [1]			60/91	3 – 5	0 – 60	750 – 1,500	●	●	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○
Inline ejectors																																					
SLP			8 – 16						0.5 – 0.7				85	3 – 6	0 – 60	5	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○
VR			7 – 21						0.5 – 0.9				87/90	3 – 6	0 – 60	15	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○
Decentralized ejectors																																					
SEAC			35 – 63							1.0 – 1.5			85	3 – 6	0 – 50	62 –157	○	◐ [3]	○	●	○	○	○	◐	○	○	○	○	●	○	○	○	○	○	○	○	○
SEAC RP			35 – 63							1.0 – 1.5			85	3 – 6	0 – 50	180	○	◐ [3]	○	●	○	○	○	●	●	○	●	○	●	○	○	○	○	○	○	○	○
SEAC ECO			35							1.0			85	4 – 6	0 – 60	95	○	◐ [3]	○	○	○	○	○	○	○	○	○	○	○	● [4]	○	○	○	○	○	○	○
Feed ejectors																																					
SEC				215 – 8,640						6.0 – 75.0 →			5 – 25	2 – 6	-20 – 80	40 – 2,350	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○
Compact ejectors																																					
SCPM			6 – 23						0.5 – 1.0				85	3 – 6	0 – 45	80	○	●	● [3]	●	●	●	○	◐	○	○	○	●	○	○	○	○	○	○	○	○	○
SCPS			16 – 67						0.7 – 1.5				85	2 – 6	0 – 50	195	◐	●	◐ [3]	●	●	●	○	●	●	●	○	●	○	●	○	○	●	○	○	○	○
SCPSi			16 – 67						0.7 – 1.5				85	2 – 6	0 – 50	195	◐	●	◐ [3]	●	●	●	○	●	●	●	○	●	○	●	○	●	●	●	●	●	○
SCPSb			16 – 67						0.7 – 1.5				85	2 – 6	0 – 50	165	◐	●	◐ [3]	○	●	●	○	○	●	○	○	●	○	○	○	○	○	○	○	○	○
SCPi/SMPi				75 – 195							1.5 – 2.5		85	4 – 7	0 – 50	560	○	●	◐ [3]	●	●	●	●	●	●	◐	○	●	○	●	◐	●	●	●	●	●	○
SCP				37 – 200					1.0 – 3.0				85	4 – 7	0 – 45	465	○	●	●	●	●	●	○	●	●	◐	○	●	○	○	○	◐	○	○	○	○	○
SMP				65 – 200					1.5 – 3.0				85	4 – 7	0 – 45	275 – 465	○	●	●	●	●	●	○	●	●	◐	○	●	○	○	●	◐	○	○	○	○	○
SXPi/SXMPi				185 – 220						2.5 – 3.0			85	4 – 7	0 – 50	770 – 910	○	●	○	●	●	●	●	●	●	●	○	●	○	●	◐	●	●	●	●	●	◐
SEM-C				338 – 673						1.3 [2]			81 – 87	4 – 6	0 – 50	1,600 – 2,200	○	●	○	●	●	●	○	◐	◐	◐	○	●	○	○	○	◐	○	○	○	○	○
Pumps and blowers																																					
EVE-TR [5]				38 – 4,000									92	-	0 – 45	2.4 – 250	○																				
EVE-OG				166 – 4,250									98	-	-20 – 210	19 – 195	○																				
SGBL-DG					1,300 – 9,000								11 – 46	-	0 – 40	11 – 1,125	○																				

[1] The SBPL ejector can be expanded with up to 6 nozzles on a modular basis [2] The SEM-C ejector can be expanded with up to 4 nozzles on a modular basis [3] no filter, but sieve [4] atmospheric ventilation [5] TR-X Version: Suction rate starts at 406 l/min

● Standard ◐ For selected parts ○ Function not available