



Vacuum Ejectors

Multi-Stage Ejectors



Part No. [10.02.01.01606](#)
Model No. SBPL-100-HF-NPT



Part No. [10.02.01.01598](#)
Model No. SBPL-100-HF

Basic Ejectors



Part No. [10.02.01.00566](#)
Model No. SBP-15-S02-SDA



Part No. [10.02.01.01962](#)
Model No. SBP-HV-3-16-22-KU

Schmalz multi-stage and basic ejectors are efficient with a very high suction rate. They are excellent for vacuum applications with both airtight and porous products. Either ejector is easily maintained.

Features:

- SBPL multi-stage ejectors can be used for central vacuum applications with suction rates of 500 l/min [17.7 cfm] to 860 l/min [30.4 cfm] and are ideal for porous applications
- SBP basic ejectors can mount very close to the cup with suction rates of 37.7 l/min [1.3 cfm] to 308.8 l/min [10.9 cfm] and are ideal for non-porous applications such as plastic injection molding

Vacuum Ejectors							
Part No.	Schmalz Model No.	Price	Suction Rate	Inlet(s)	Vacuum Port	Drawing Link	Manufacturer Specs
10.02.01.01605	SBPL-50-HF-NPT	\$452.00	500.0 l/min [17.7 cfm]	3/8 in female NPT	3/4 in female NPT	PDF	PDF
10.02.01.01606	SBPL-100-HF-NPT	\$748.00	860.0 l/min [30.4 cfm]		1 inch female NPT	PDF	PDF
10.02.01.01597	SBPL-50-HF	\$452.00	500.0 l/min [17.7 cfm]	G3/8 female BSPP	G3/4 female BSPP	PDF	PDF
10.02.01.01598	SBPL-100-HF	\$748.00	860.0 l/min [30.4 cfm]		G1 female BSPP	PDF	PDF
10.02.01.00565	SBP-10-S02-SDA	\$50.00	37.7 l/min [1.3 cfm]	6mm push-to-connect	8mm push-to-connect	PDF	PDF
10.02.01.00566	SBP-15-S02-SDA	\$54.00	71.0 l/min [2.5 cfm]			PDF	PDF
10.02.01.01962	SBP-HV-3-16-22-KU	\$233.00	308.8 l/min [10.9 cfm]	G1/4 female BSPP	G3/8 female BSPP	PDF	PDF

For additional details see manufacturer's technical specifications, manuals and inserts (where applicable).

Basic Ejector Accessories



Part No. [10.02.01.01517](#)
Model No. SD-29x70-SHC-22

Basic Vacuum Ejector - Accessories				
Part No.	Description	Price	Drawing Link	Manufacturer Specs
10.02.01.01517	Schmalz silencer, plastic. For use with SBP-HV-3-16-22-KU ejector.	\$8.50	PDF	PDF

For additional details see manufacturer's technical specifications, manuals and inserts (where applicable).