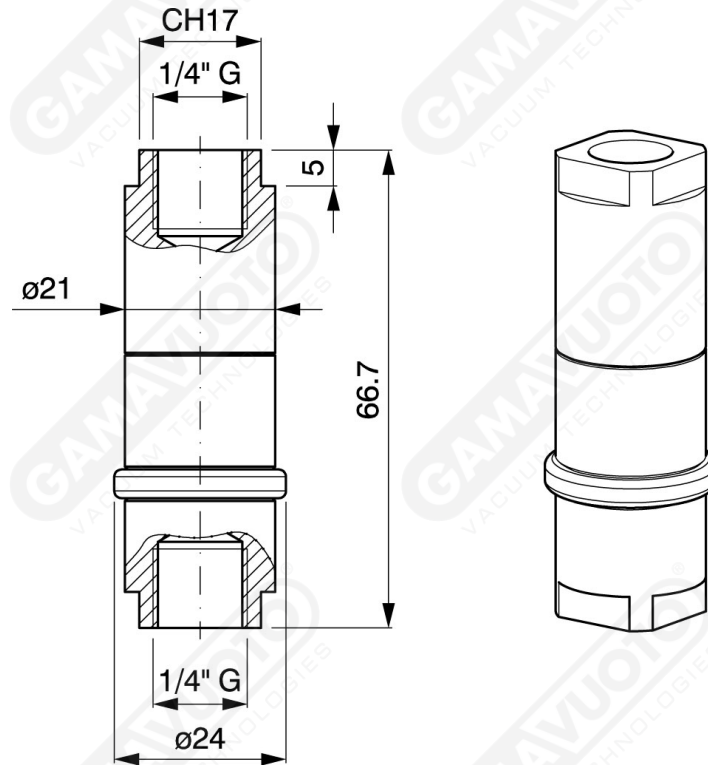


Single-stage in-line cartridge vacuum generators mod. ELM 15S ÷ 55S


Single-stage in-line vacuum generators, which use interchangeable-cartridge ejectors with capacities ranging from 15 to 55 NI / min. The vacuum generator has two opposite threaded connections one for the compressed air supply and one for aspiration thus allowing use in line and a close-positioning use.


Art. ELM 15S ÷ 55S
Working pressure

| Model | 3 BAR | | | 4 BAR | | | 5 BAR | | | 6 BAR | | | 7 BAR | | | Maximum vacuum level in kPa |
|---------|---------------------|--------------------|------------------------|---------------------|--------------------|------------------------|---------------------|--------------------|------------------------|---------------------|--------------------|------------------------|---------------------|--------------------|------------------------|-----------------------------|
| | vacuum level in kPa | vacuum flow nl/min | air consumption NI/min | vacuum level in kPa | vacuum flow nl/min | air consumption NI/min | vacuum level in kPa | vacuum flow nl/min | air consumption NI/min | vacuum level in kPa | vacuum flow nl/min | air consumption NI/min | vacuum level in kPa | vacuum flow nl/min | air consumption NI/min | |
| ELM 15S | 69 | 18 | 21 | 89 | 18 | 26 | 86 | 17 | 31 | 84 | 16 | 36 | 81 | 15 | 41 | 89.0 |
| ELM 25S | 40 | 28 | 28 | 48 | 29 | 35 | 60 | 29 | 41 | 90 | 30 | 48 | 89 | 30 | 54 | 90.0 |
| ELM 35S | 64 | 30 | 55 | 82 | 31 | 69 | 86 | 33 | 83 | 85 | 32 | 96 | 84 | 29 | 113 | 87.0 |
| ELM 55S | 47 | 50 | 70 | 57 | 52 | 87 | 83 | 54 | 108 | 89 | 54 | 125 | 89 | 53 | 146 | 89.0 |