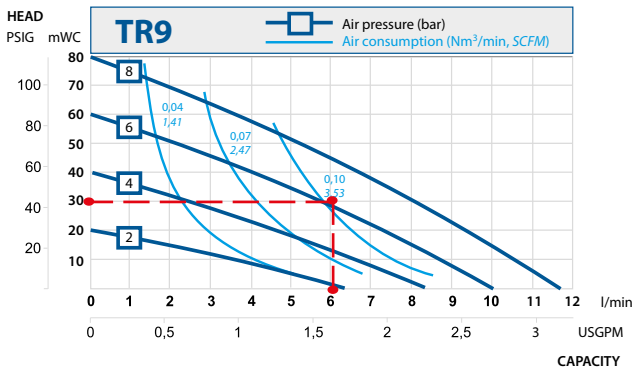
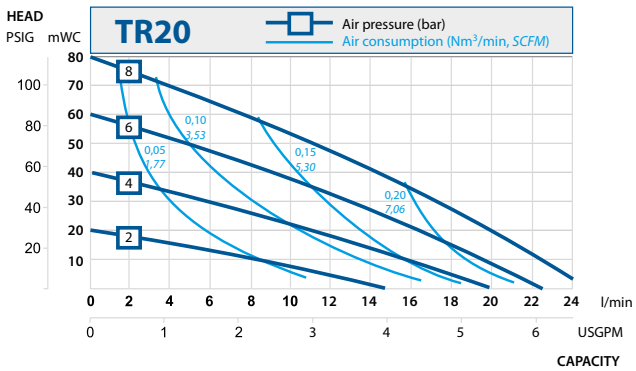
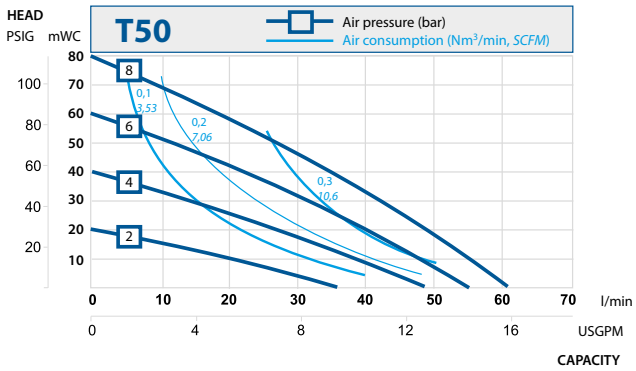
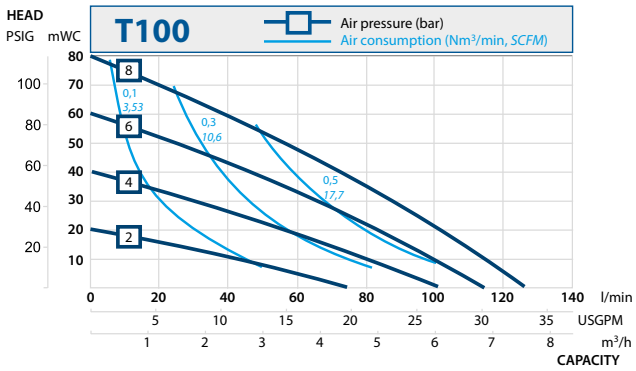
Performance curves

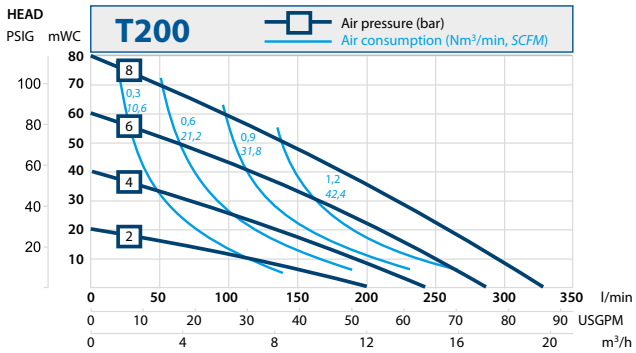
The performance curves are based on water at 20°C. Other circumstances might change the performance.
Example see the red line
A flow of 6 liter/minute is desired. The discharge head is calculated to 30 mWC. We choose a TR9. It requires an air pressure of 6 bar and will consume approximately 0.10 Nm³ air per minute.











Changes reserved without notice