

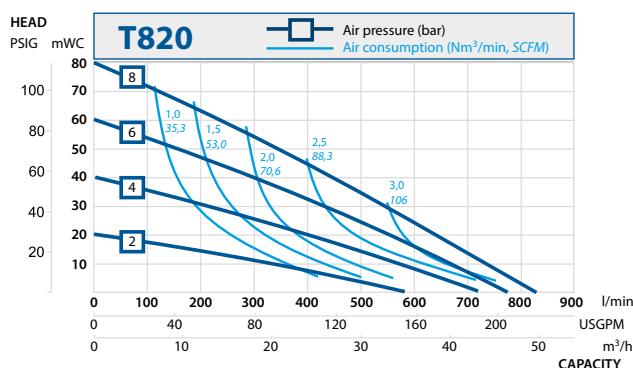
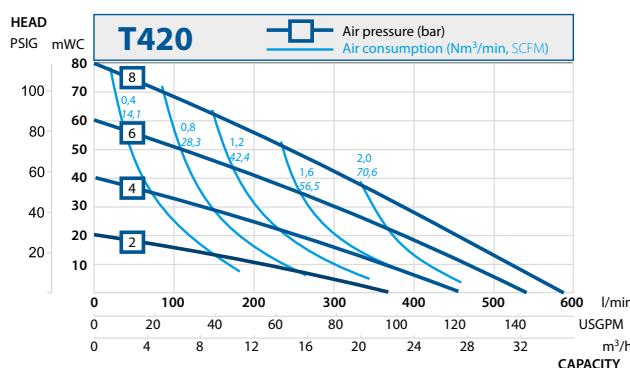
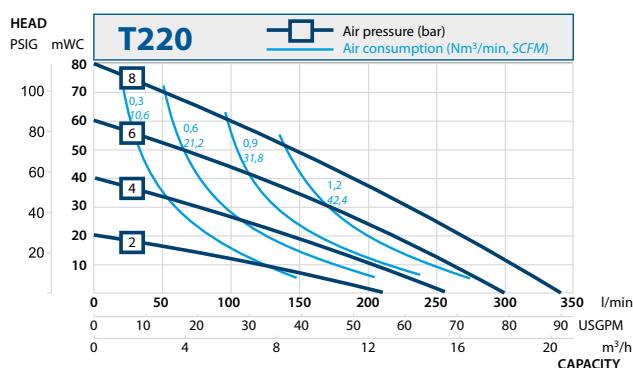
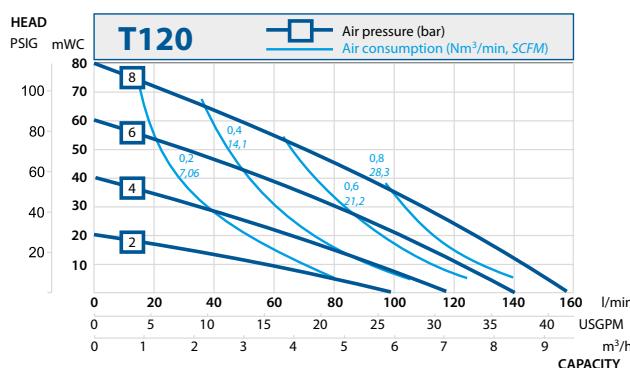
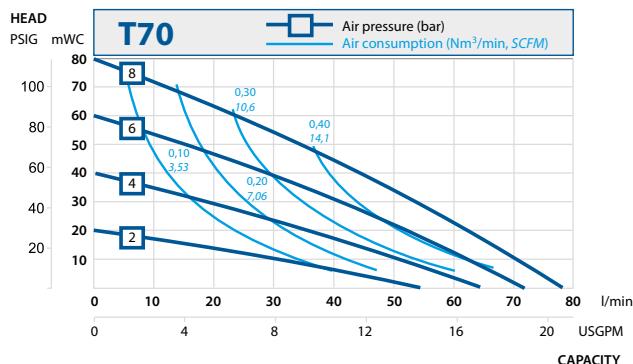
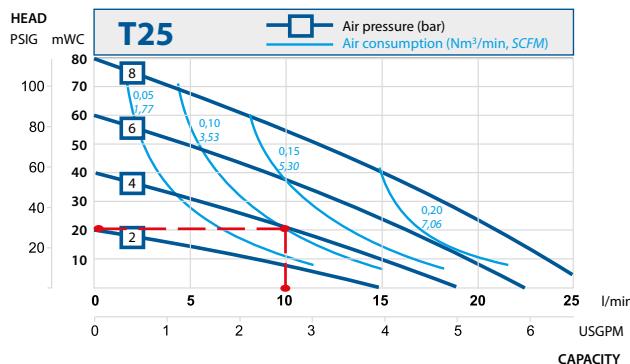
Performance curves

The performance curves are based on water at 20°C. Other circumstances might change the performance. See below how the capacity will change at different viscosities and suction lifts.

These curves are valid for all metal pumps.

Example see the red line ● — — — ●

A flow of 10 litre/minute is desired. The discharge head is calculated to 20 mWC. We choose a T25. It requires an air pressure of 4 bar and will consume approximately 0.10 Nm³/min.



Capacity changes

Capacity changes at different suction lifts



Changes reserved without notice

Capacity changes at different viscosities

