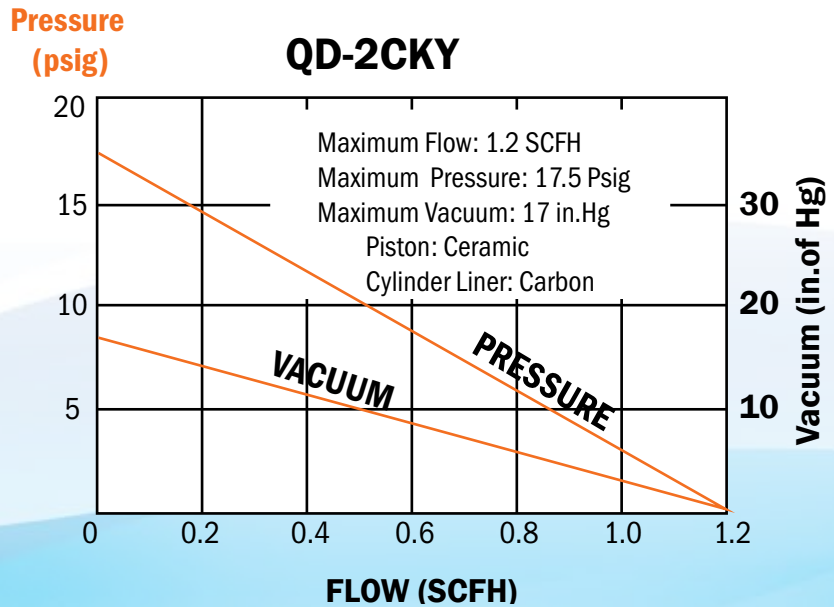


Q Typical Performance Curves

Performance curves shown below are applicable to the “Q” line of metering pumps.

Performance Curve shown represents a test run on an FMI LAB PUMP handling ambient air at 70°F with CKY Pump Head Module.



PERFORMANCE FLOW CURVES: Typical flow “curves” for FMI LAB PUMPS with **CSC** pump heads handling water at a pump setting of 100% full stroke. Internal fluid slip (decrease in flow with increased pressure) is lowest at 100% stroke and increases as stroke displacement is decreased. Always select a pump with maximum output nearest your actual requirement.

