



CPP Process Pump



The CPP line of horizontal, end suction, single stage centrifugal pumps is designed to exceed the ANSI / ASME B73.1 specification.

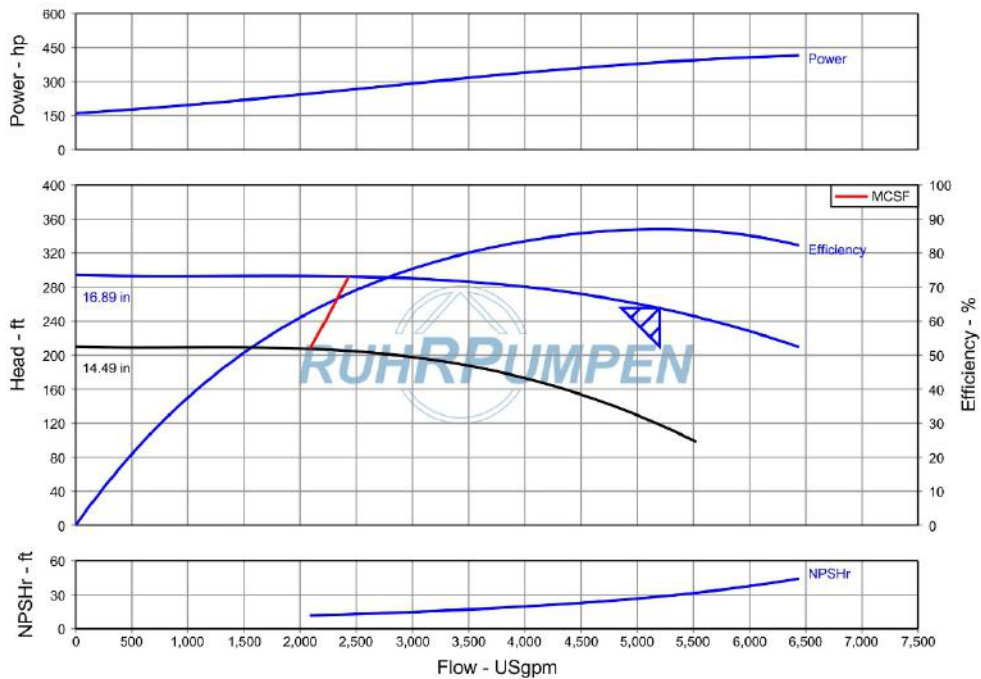
It is engineered around a single, basic hydraulic and mechanical concept which ensures efficiencies across a wide spectrum of operating conditions, unparalleled application flexibility and superior interchangeability.

In response to our customers' requests for a broader hydraulic coverage, we released 13 new sizes:

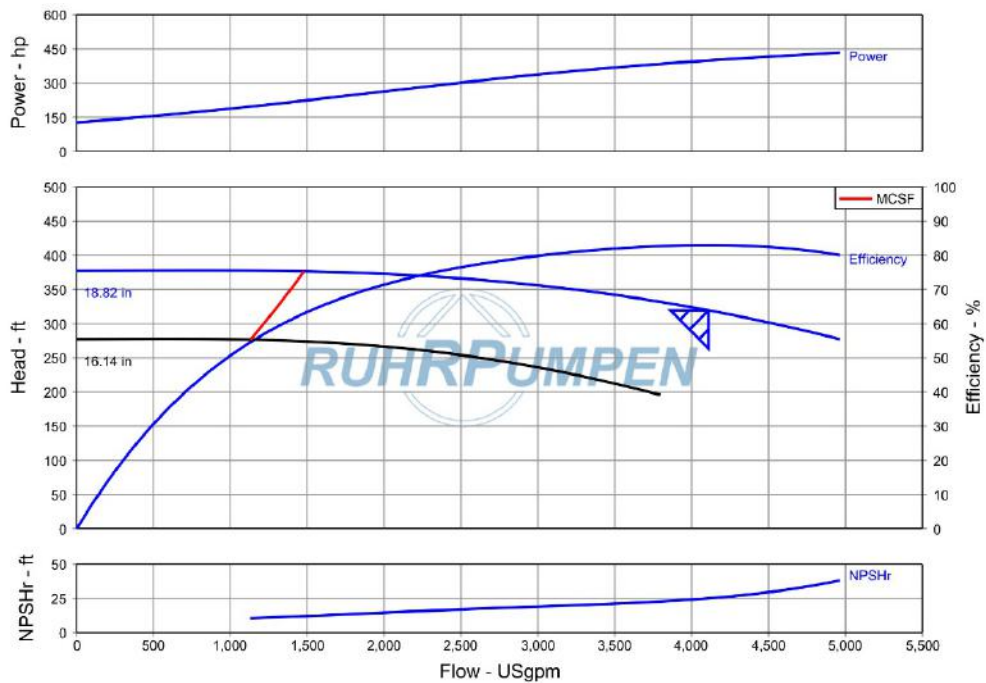
CPP 8x6x21



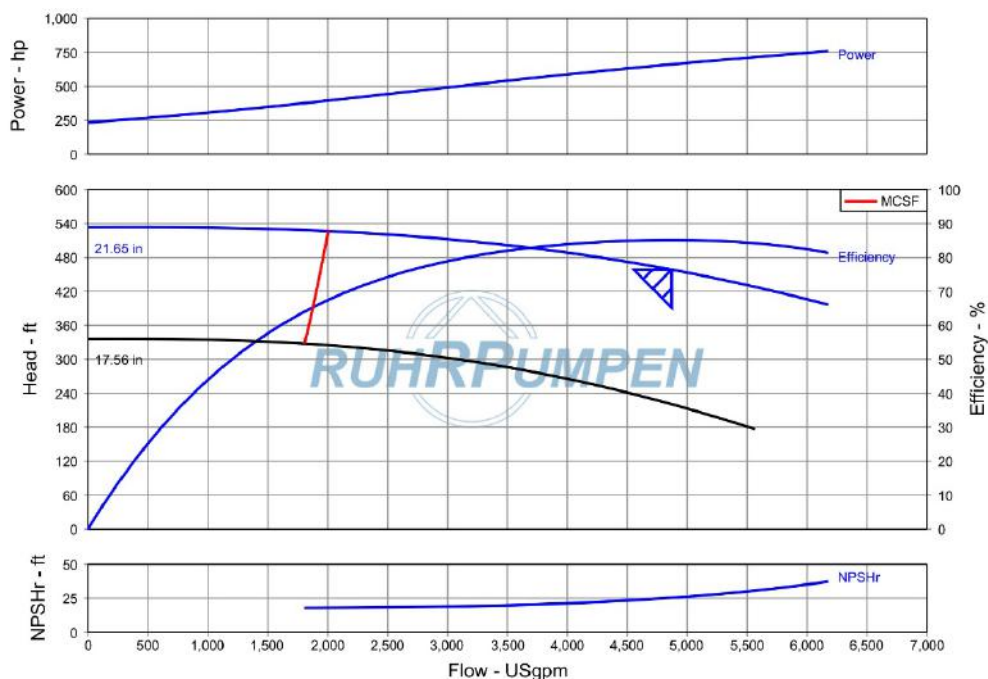
CPP 10x8x16



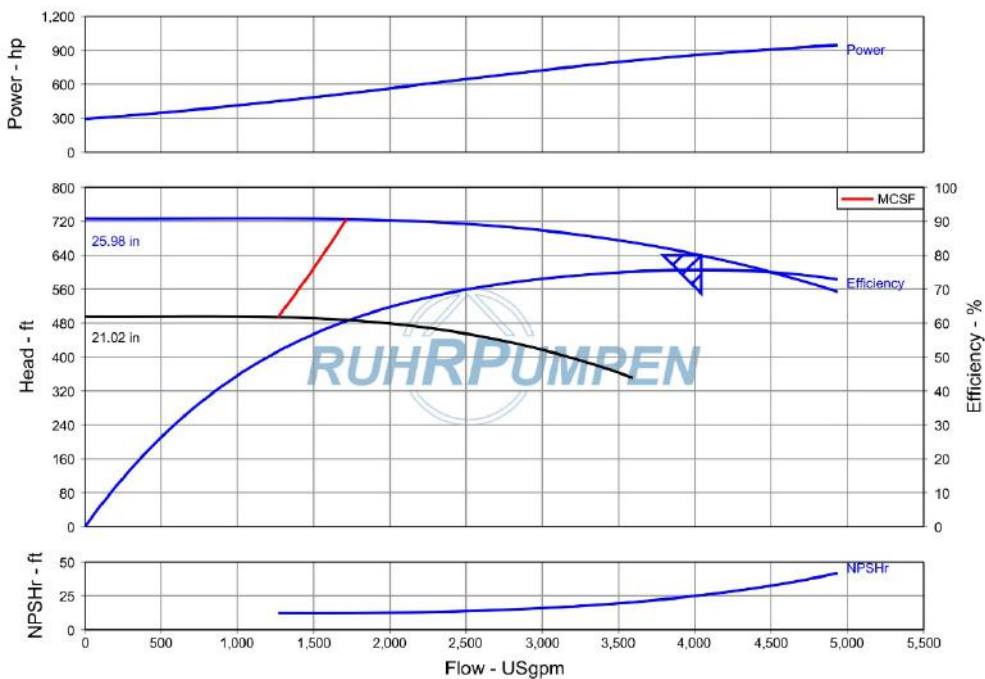
CPP 10x8x19



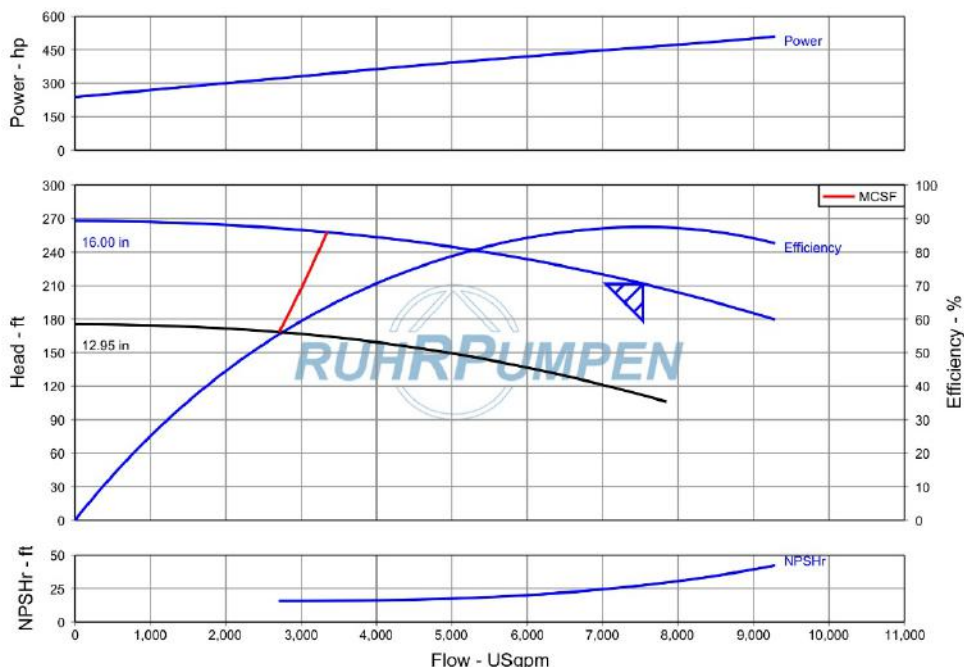
CPP 10x8x21



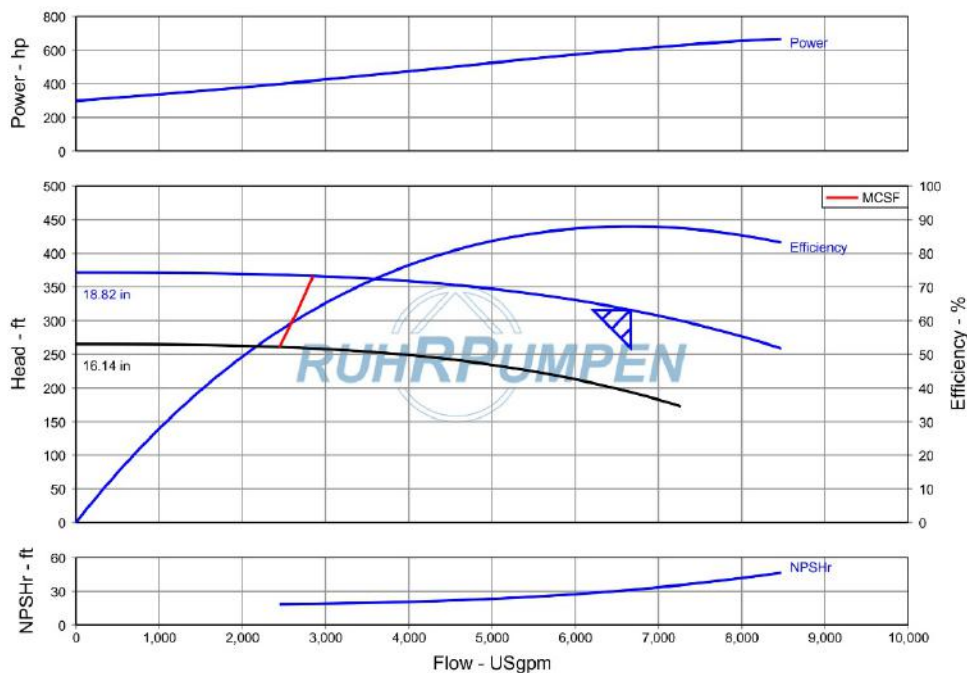
CPP 10x8x25



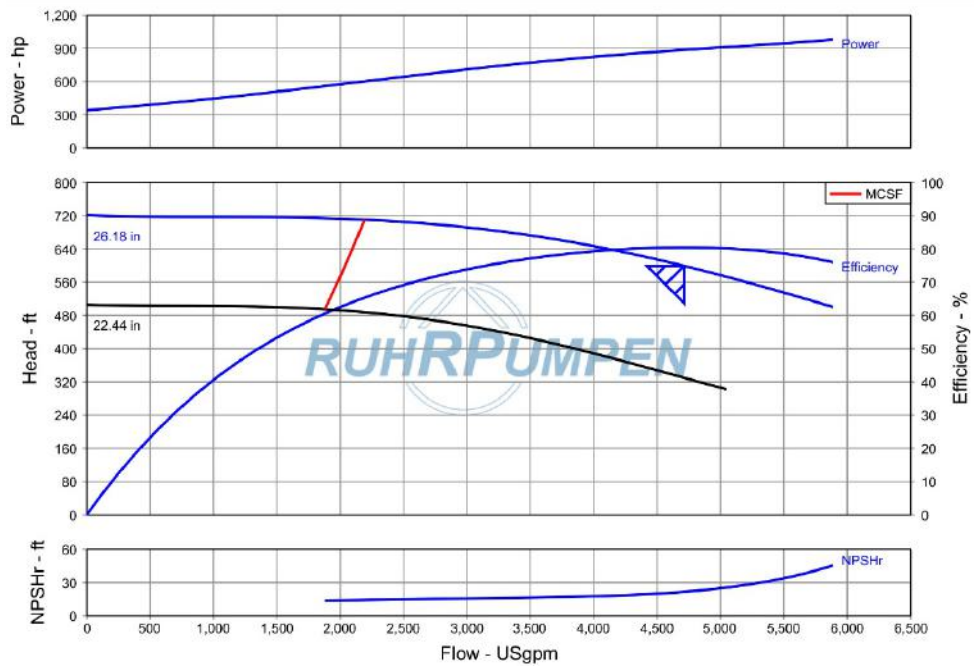
CPP 12x10x16



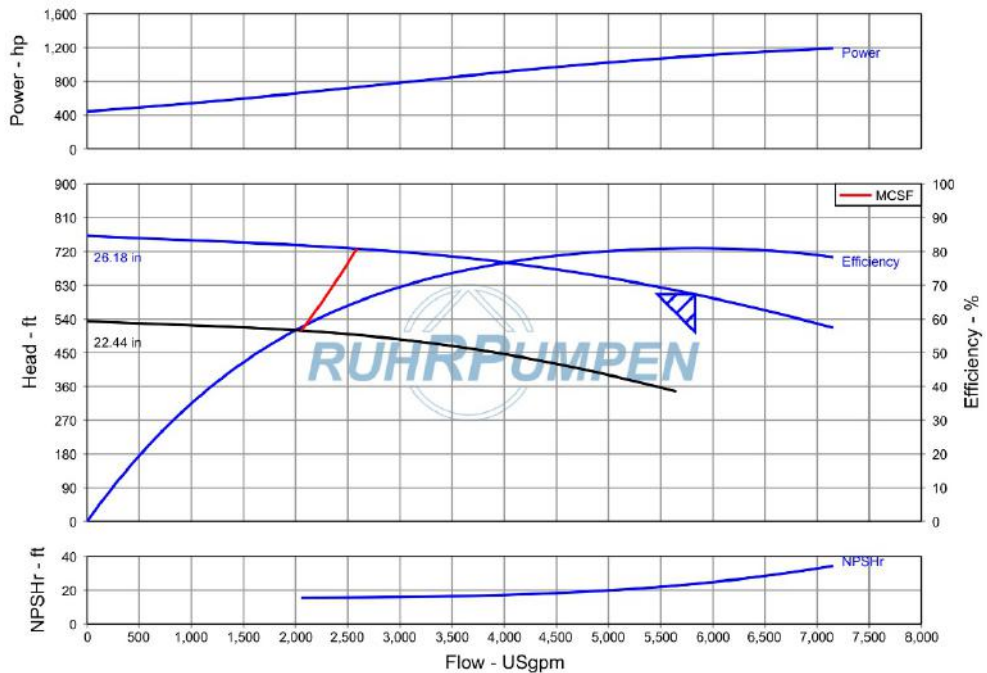
CPP 12x10x19



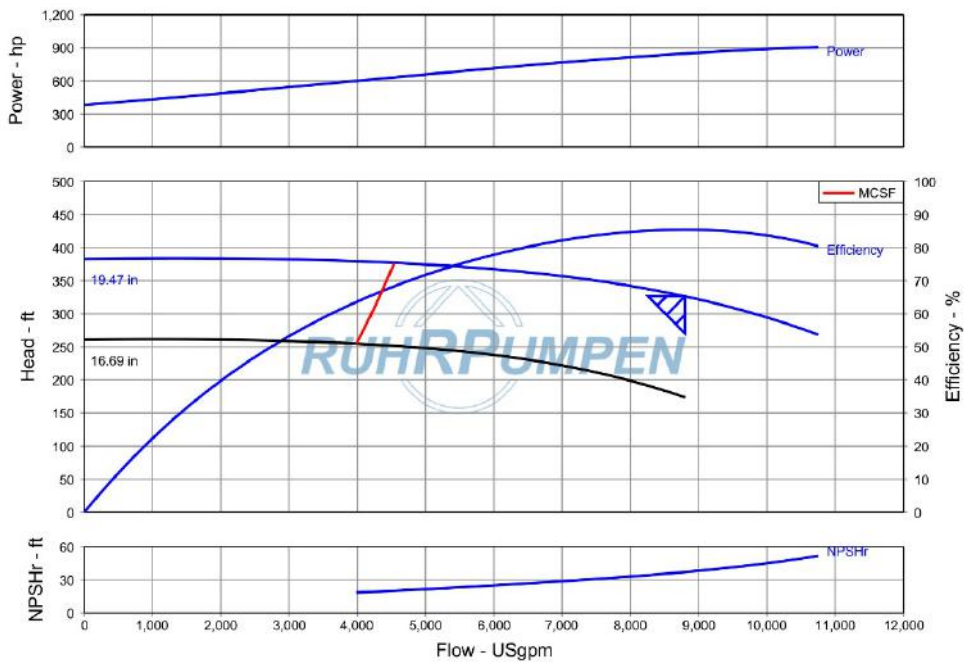
CPP 12x10x25 - A



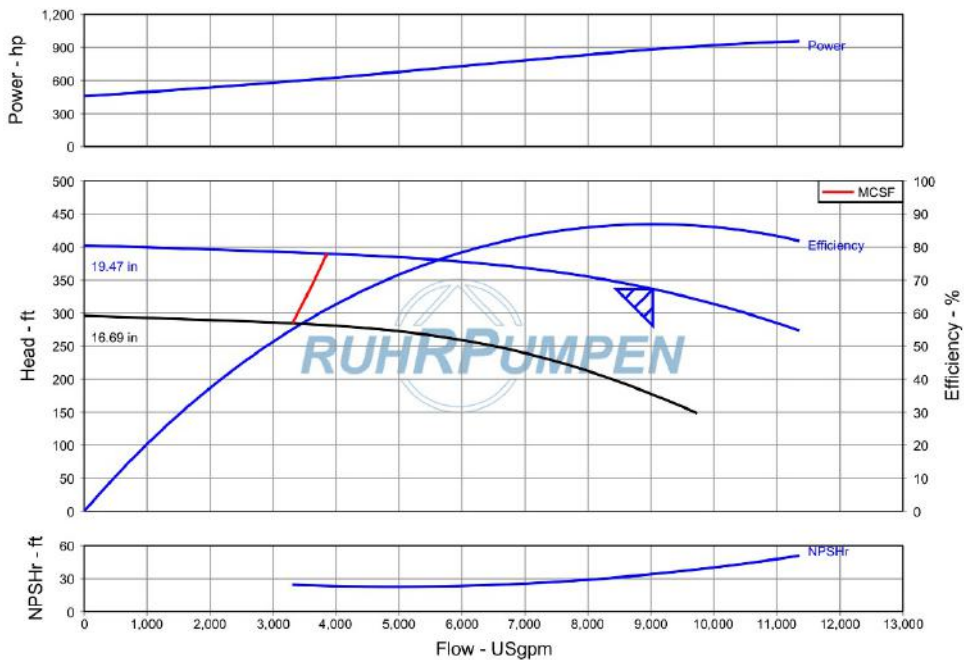
CPP 12x10x25 - B



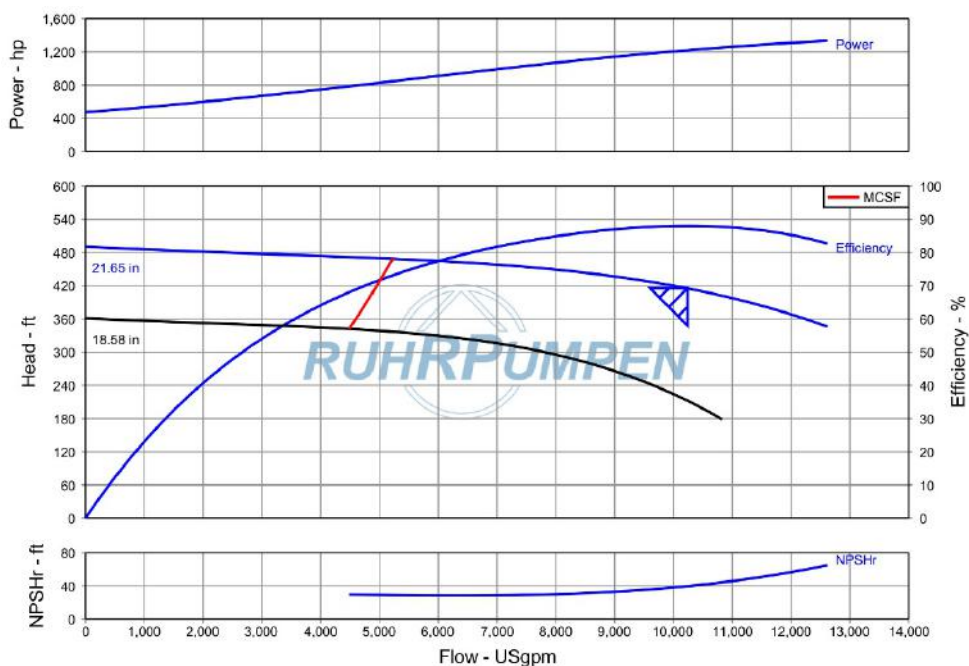
CPP 14x12x19 - A



CPP 14x12x19 - B



CPP 14x12x21



CPP 16x16x21

