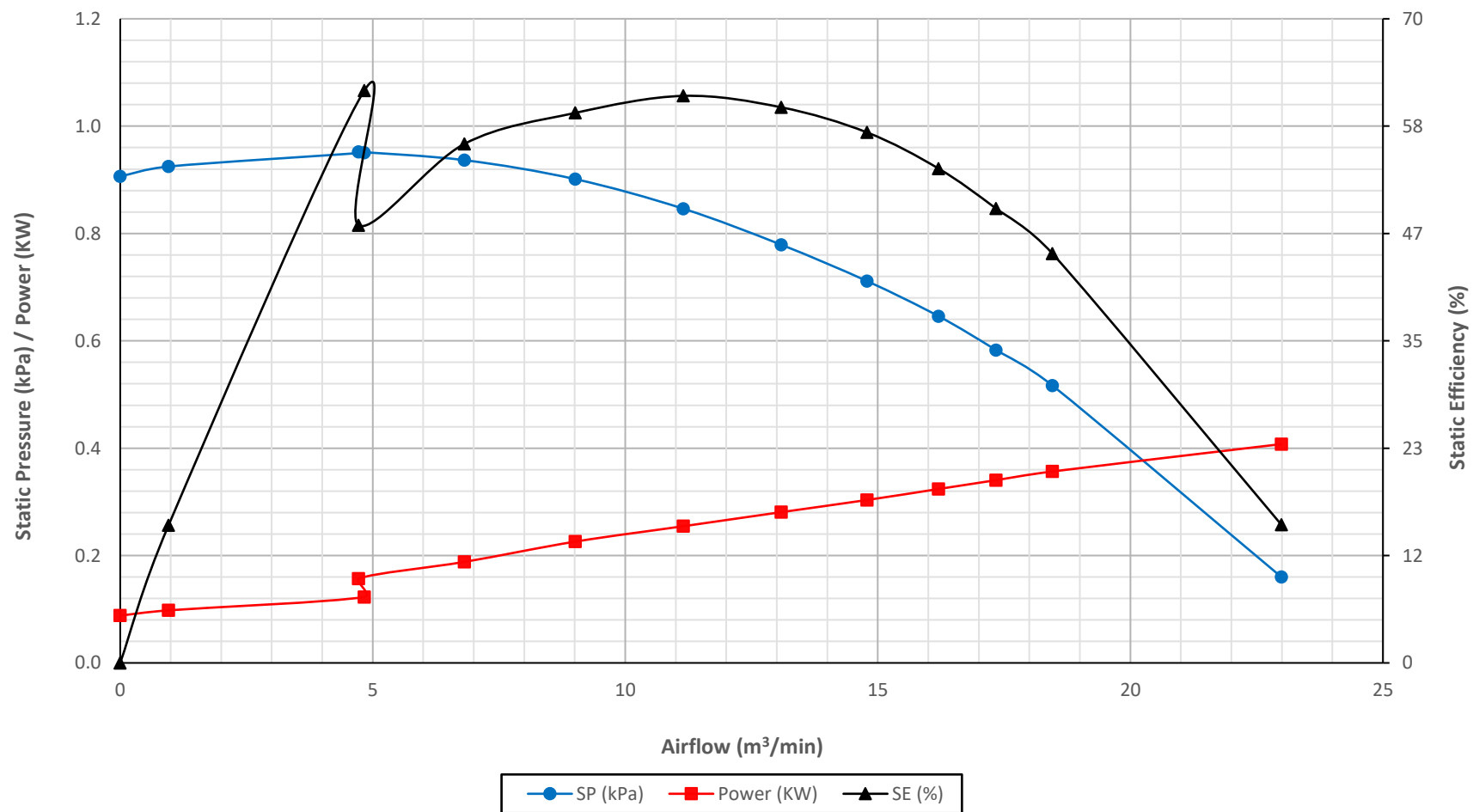
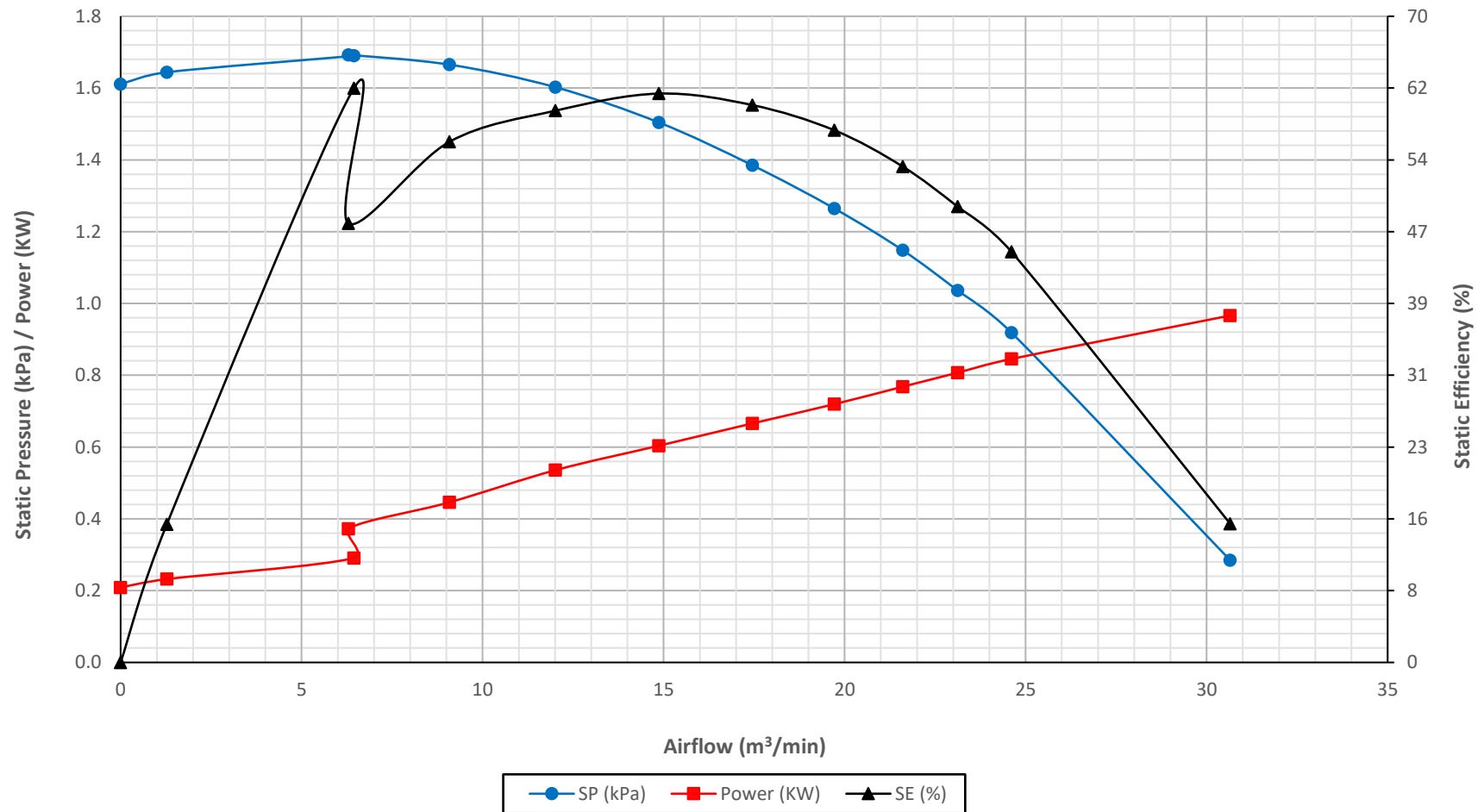


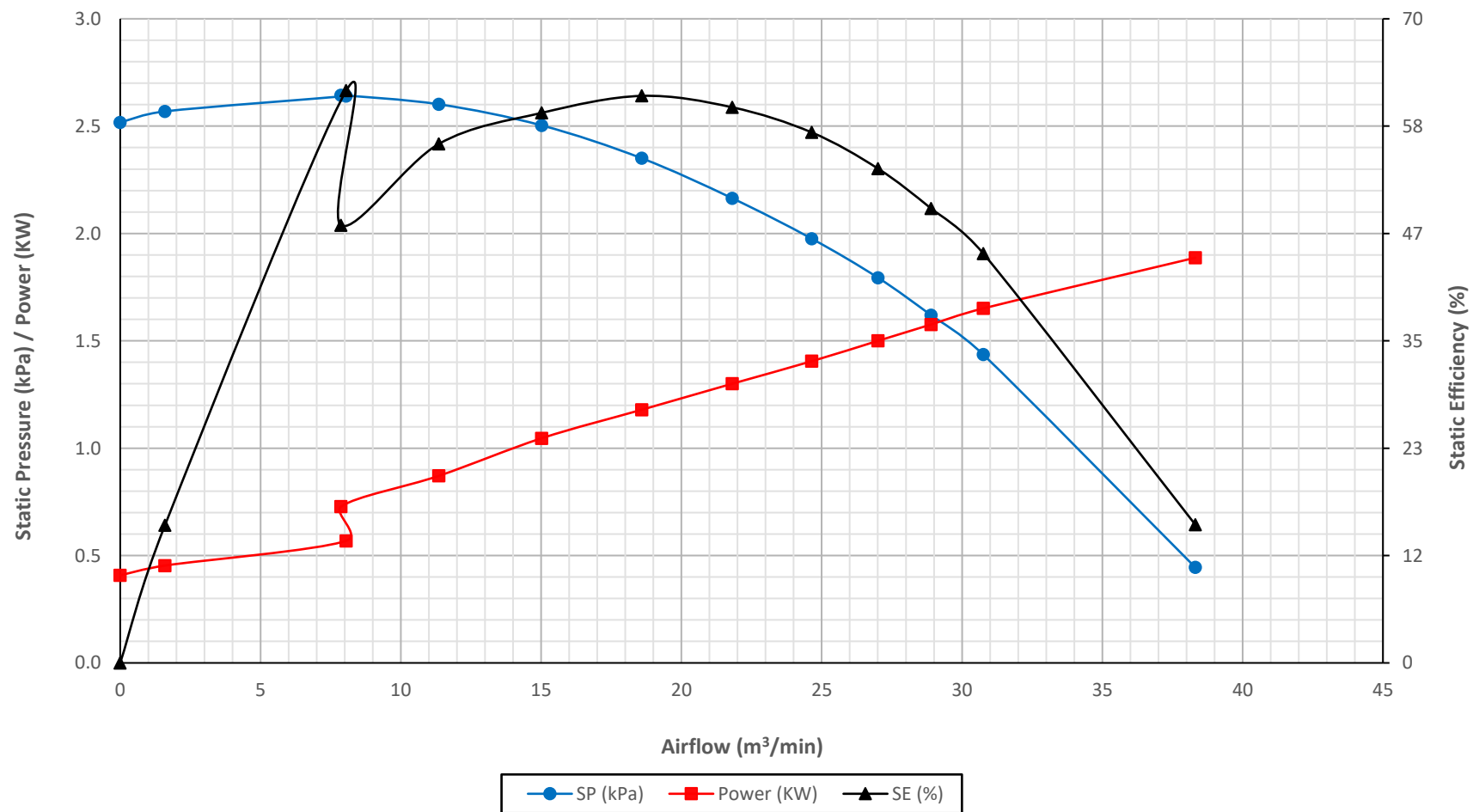
Crary Fan Performance Curve - BC18 in Vacuum (Metric Units)
at 1500 RPM and Air Density 1.201 Kg/m³



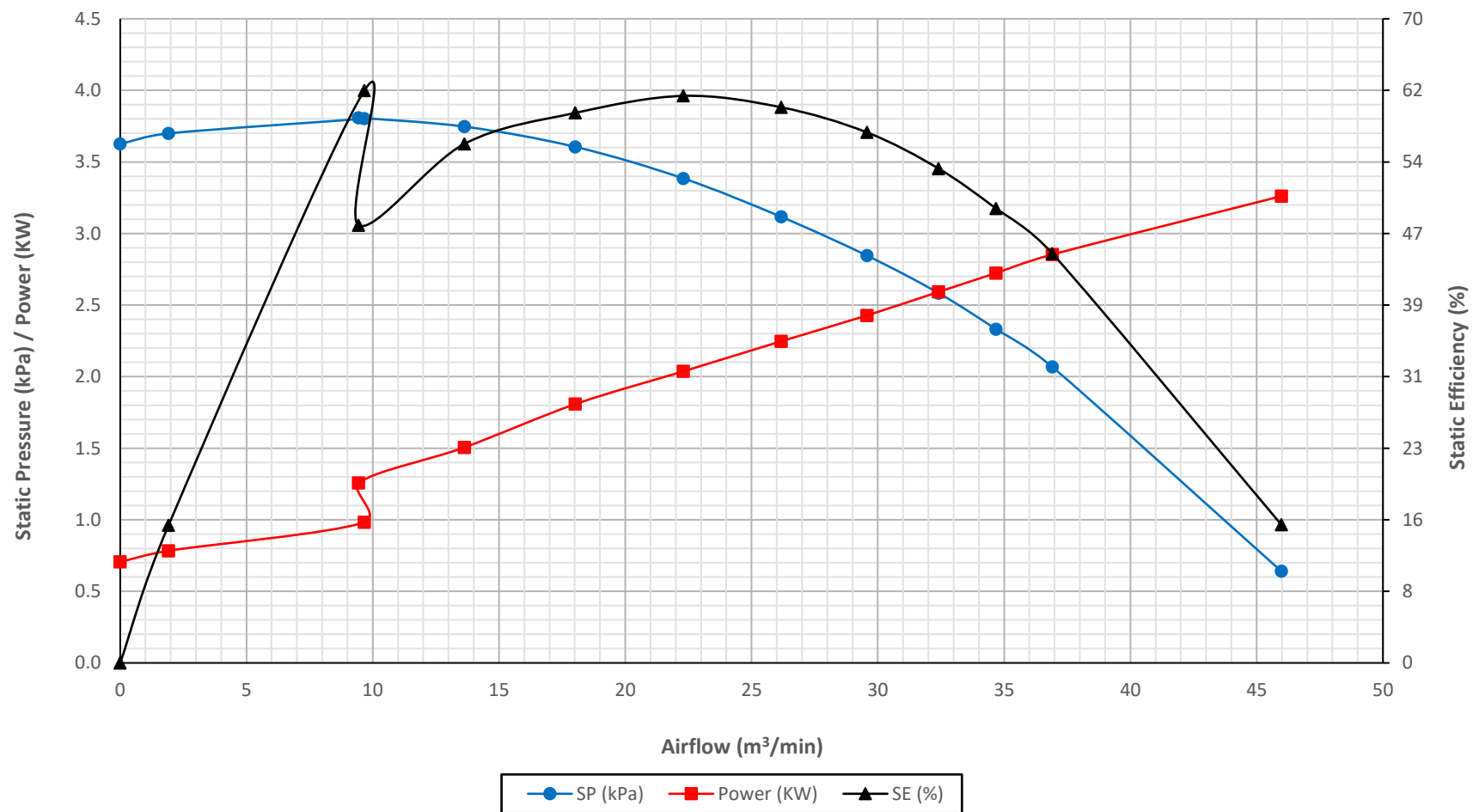
Crary Fan Performance Curve - BC18 in Vacuum (Metric Units)
at 2000 RPM and Air Density 1.201 Kg/m³



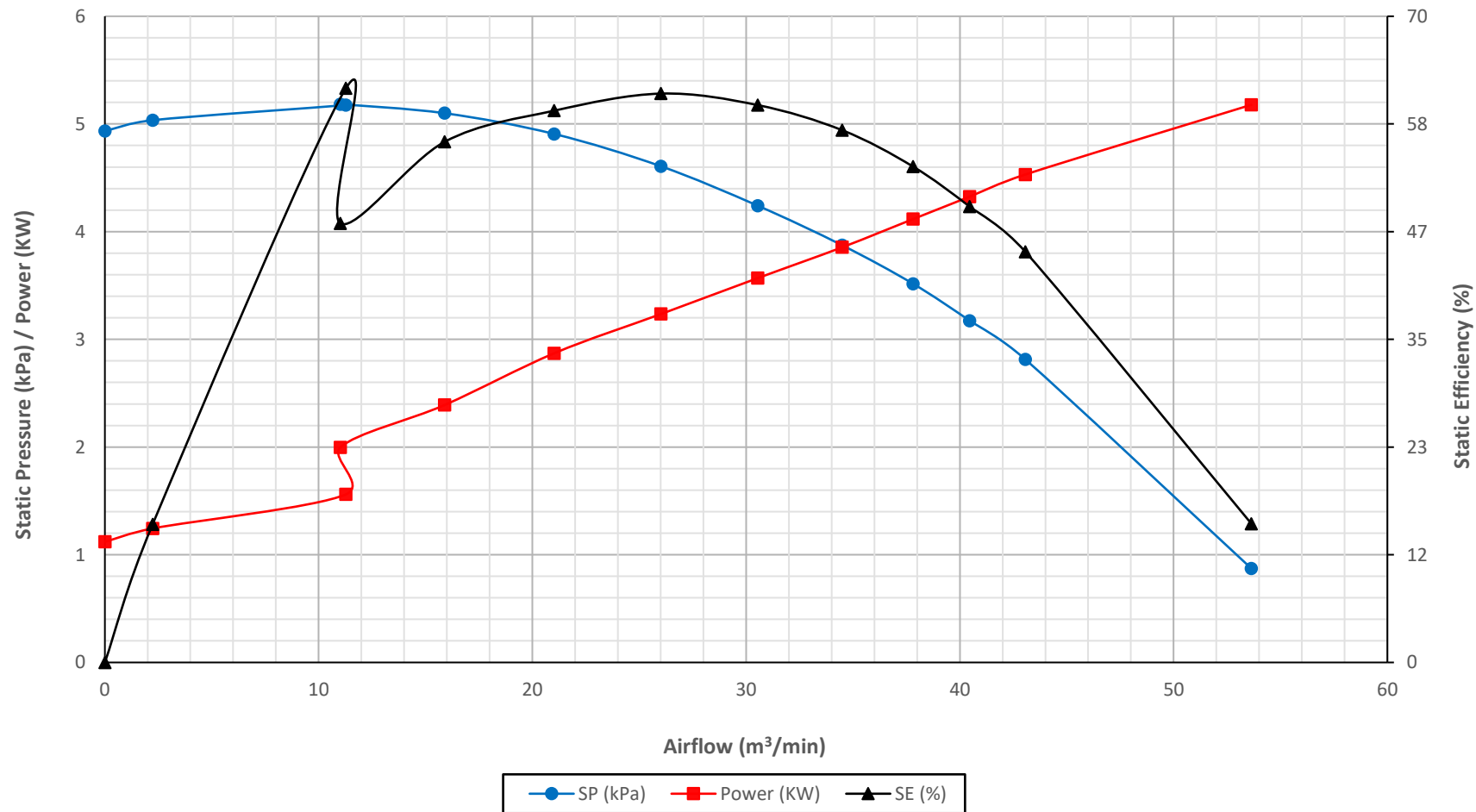
Crary Fan Performance Curve - BC18 in Vacuum (Metric Units)
at 2500 RPM and Air Density 1.201 Kg/m³



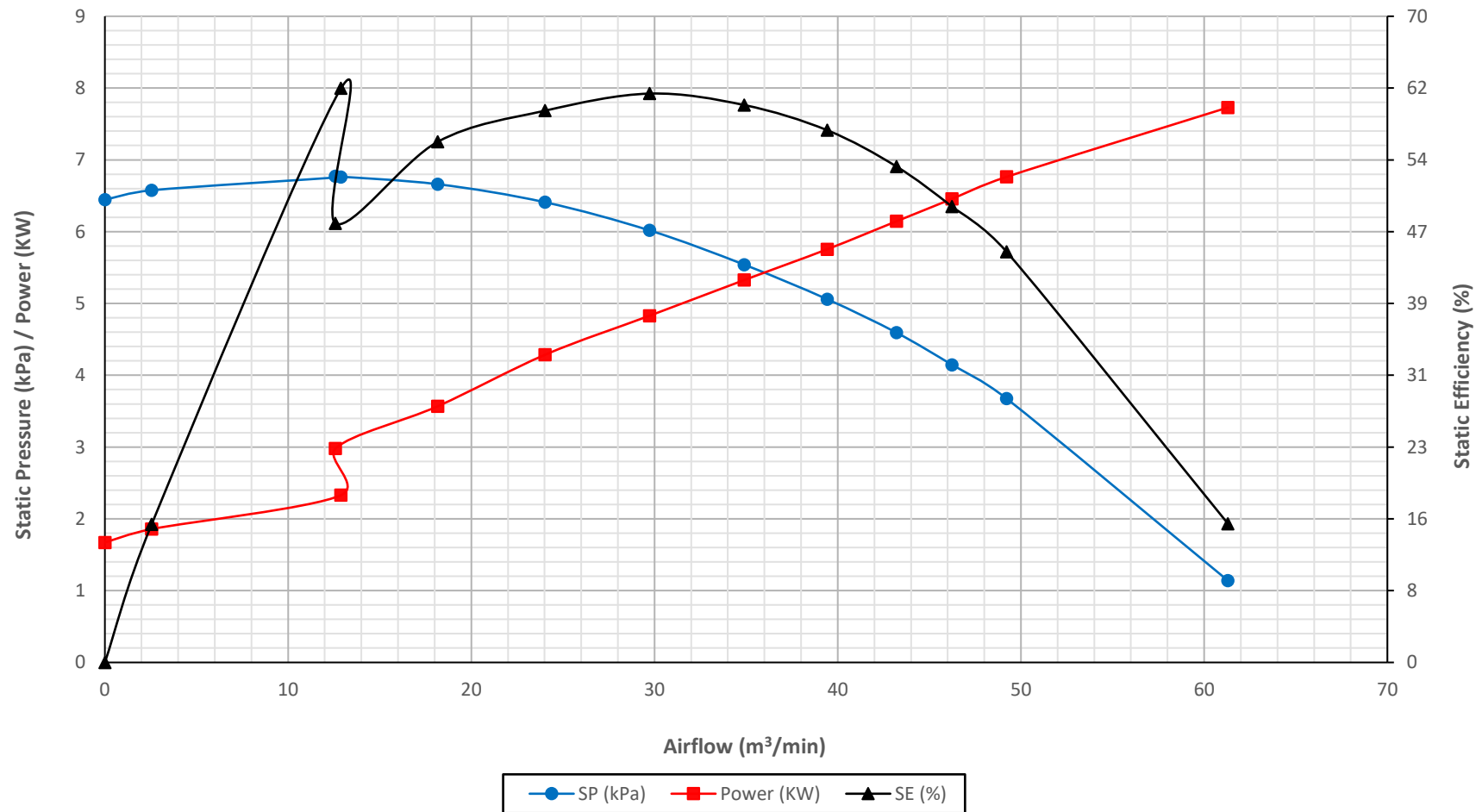
Crary Fan Performance Curve - BC18 in Vacuum (Metric Units)
at 3000 RPM and Air Density 1.201 Kg/m³



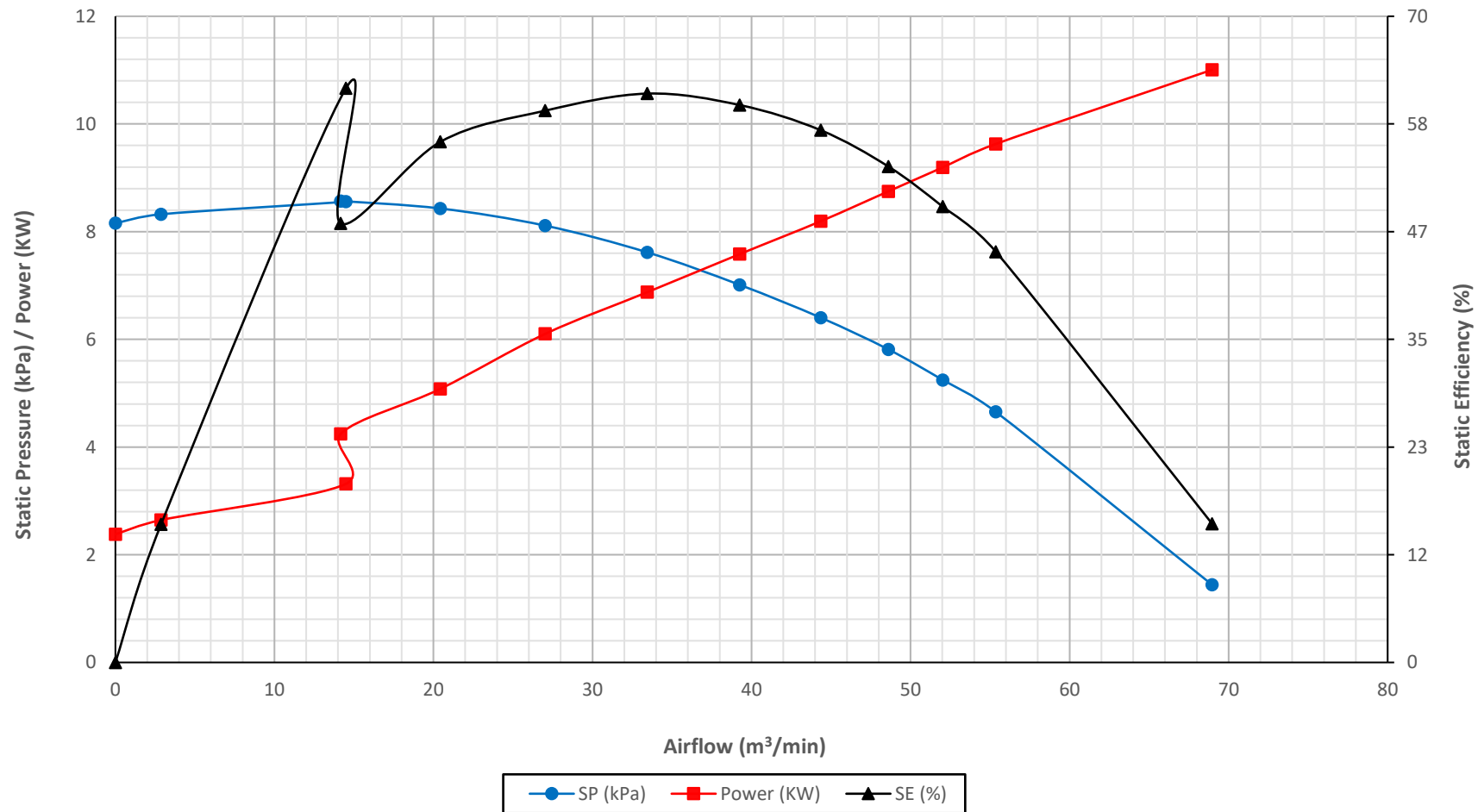
Crary Fan Performance Curve - BC18 in Vacuum (Metric Units)
at 3500 RPM and Air Density 1.201 Kg/m³



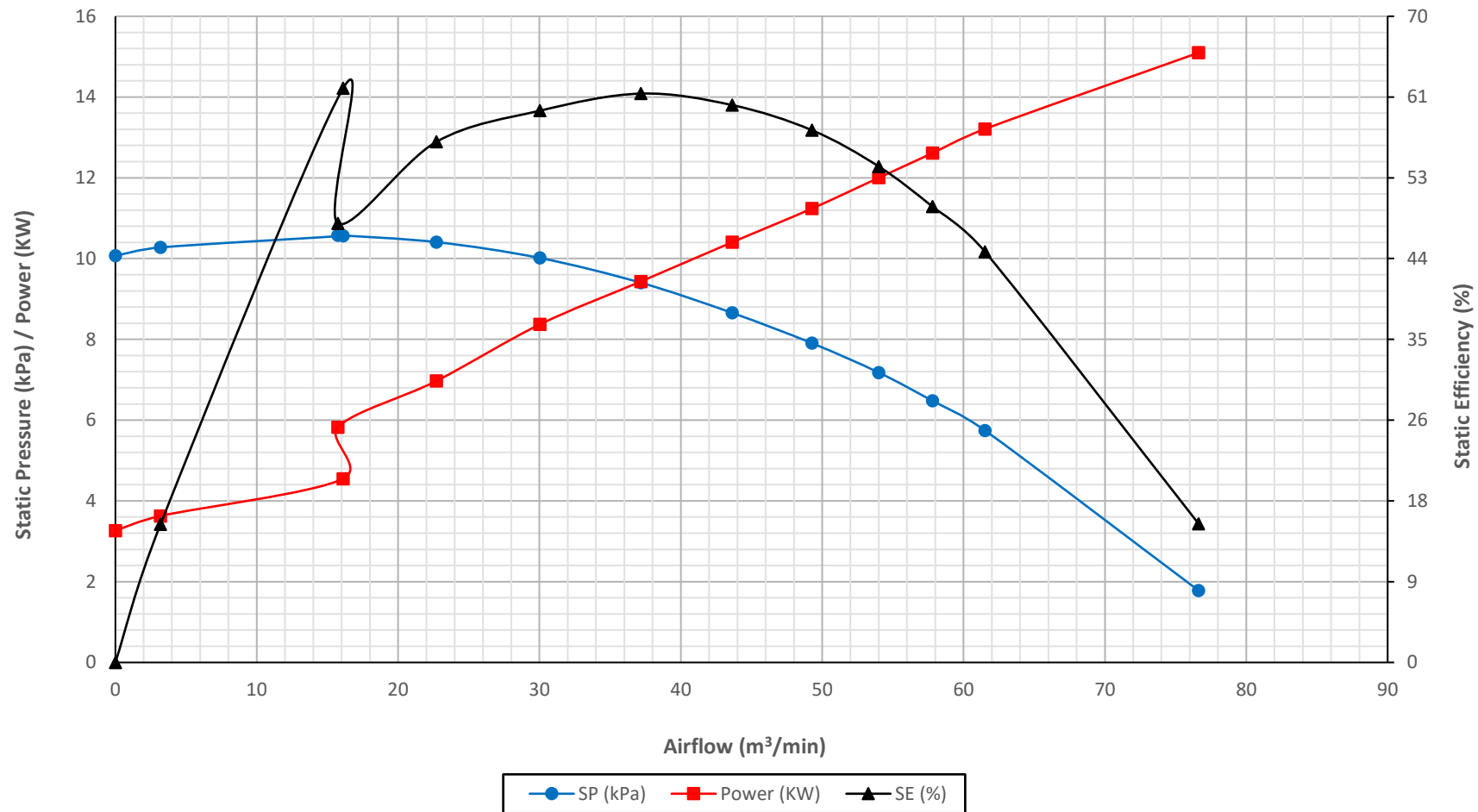
Crary Fan Performance Curve - BC18 in Vacuum (Metric Units)
at 4000 RPM and Air Density 1.201 Kg/m³



Crary Fan Performance Curve - BC18 in Vacuum (Metric Units)
at 4500 RPM and Air Density 1.201 Kg/m³



Crary Fan Performance Curve - BC18 in Vacuum (Metric Units)
at 5000 RPM and Air Density 1.201 Kg/m³



Crary Fan Performance Curve - BC18 in Vacuum (Metric Units)
at 5500 RPM and Air Density 1.201 Kg/m³

