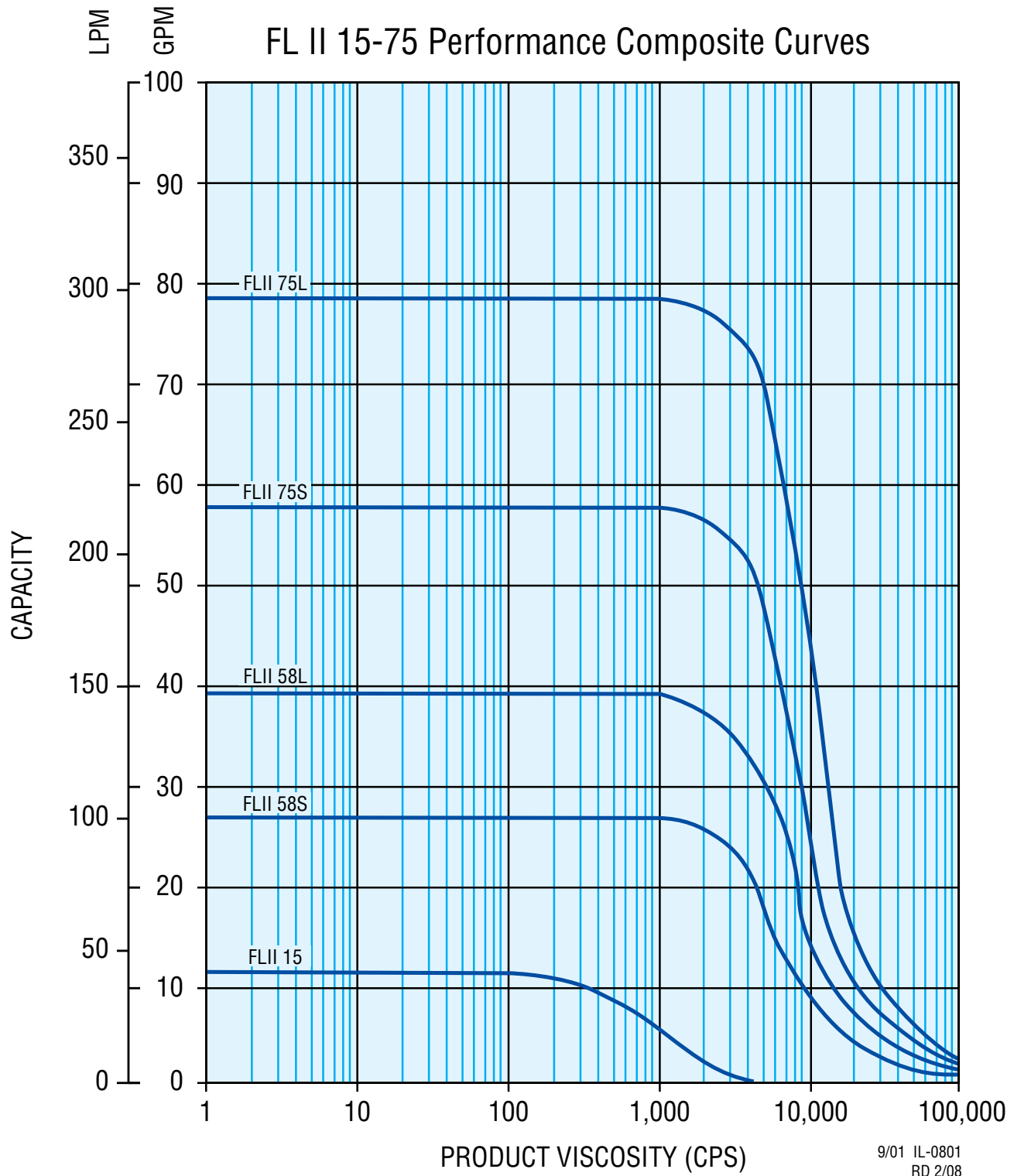


FL II Composite Performance Curve

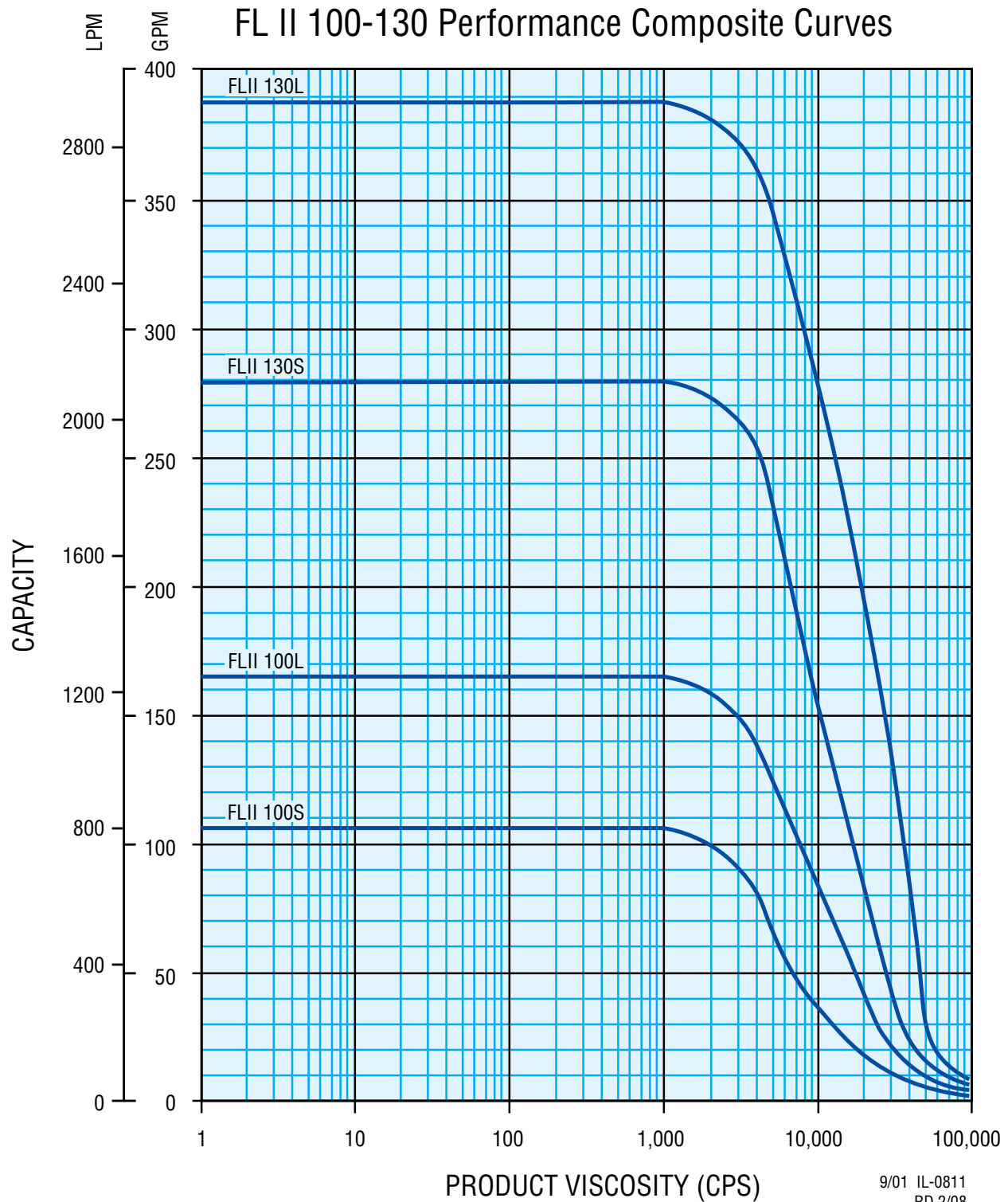
Models: 15—75



Performance curve based on tests using 70°F water and 0 psig inlet pressure. A tolerance of $\pm 5\%$ applies to all figures. Actual performance may vary by application product. Please contact Fristam for different conditions.

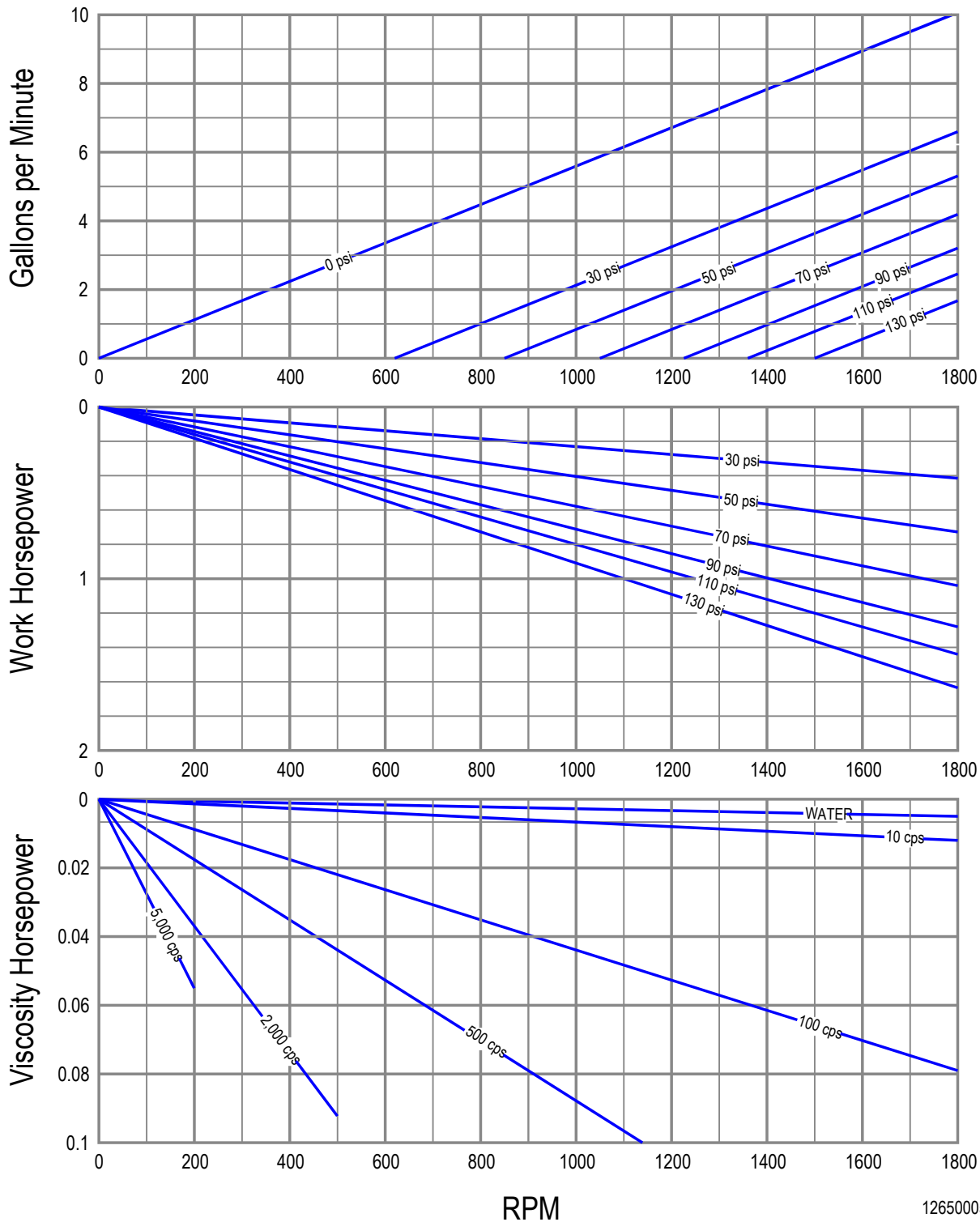
FL II Composite Performance Curve

Models: 100—130



Performance curve based on tests using 70°F water and 0 psig inlet pressure. A tolerance of $\pm 5\%$ applies to all figures. Actual performance may vary by application product. Please contact Fristam for different conditions.

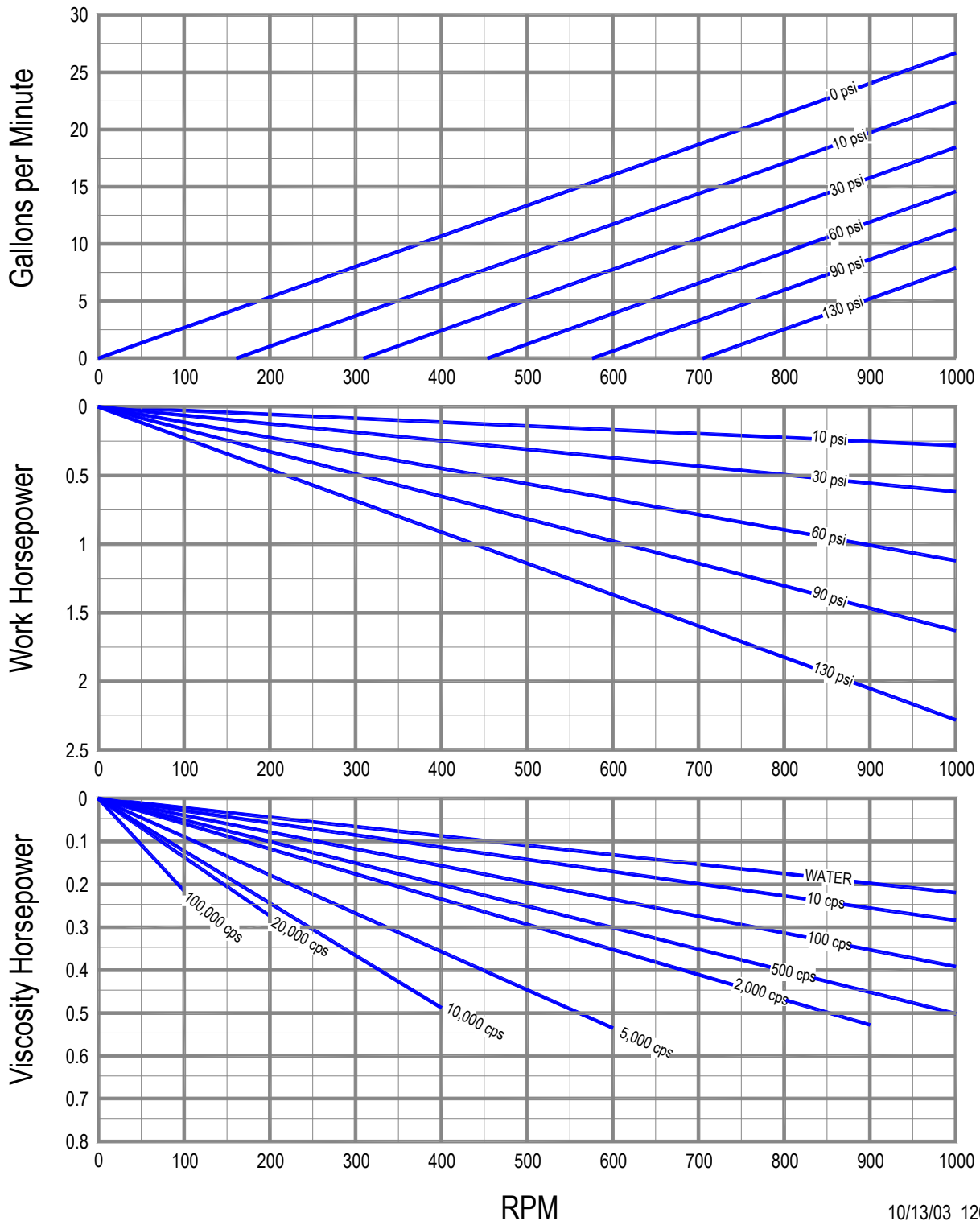
FL II Performance Curves Model: 15



Horsepower = Work Horsepower + Viscosity Horsepower

Performance curve based on tests using 70°F water and 0 psig inlet pressure. A tolerance of $\pm 5\%$ applies to all figures. Actual performance may vary by application product. Please contact Fristam for different conditions.

FL II Performance Curves Model: 58S

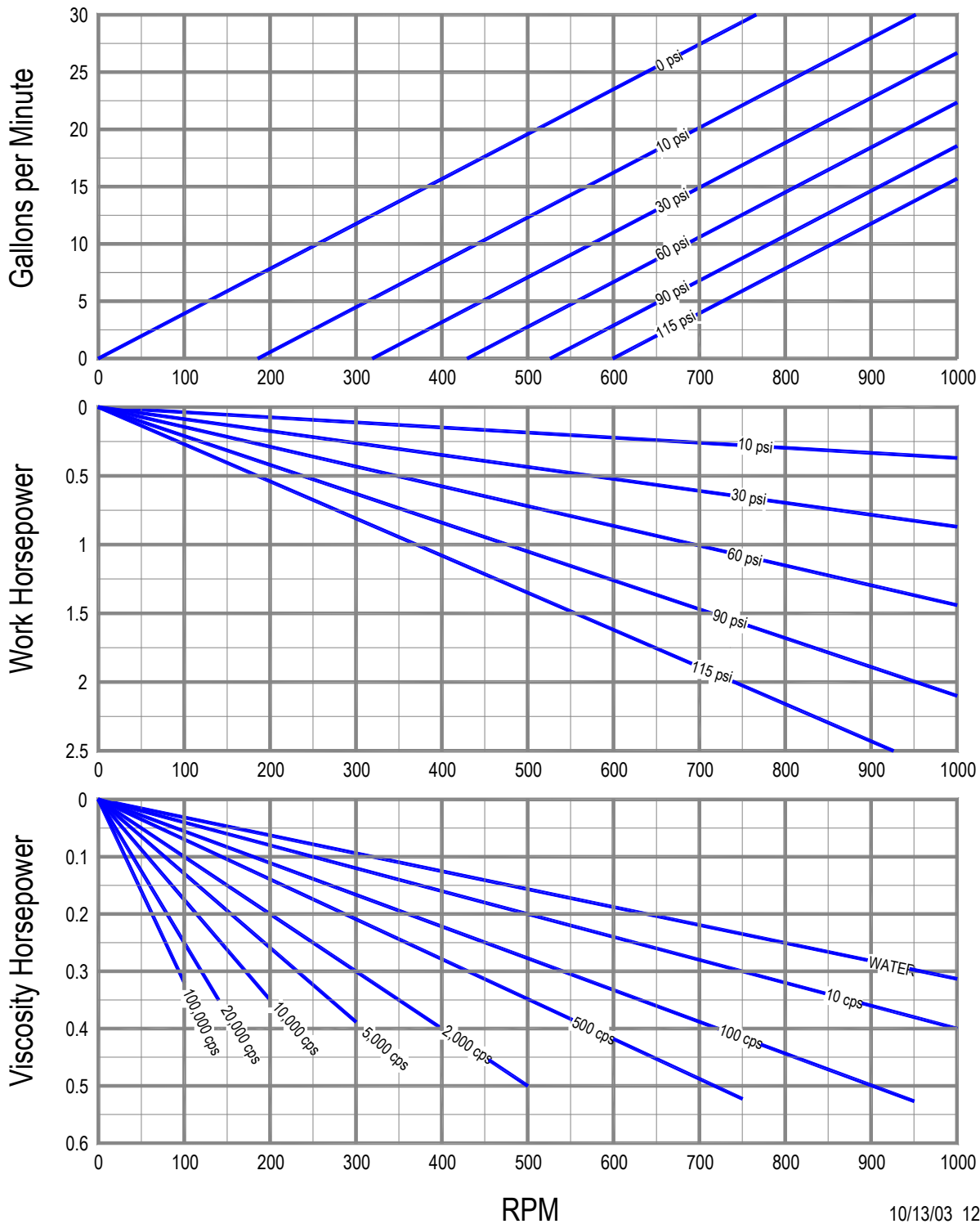


10/13/03 1265000136

Performance curve based on tests using 70°F water and 0 psig inlet pressure. A tolerance of $\pm 5\%$ applies to all figures. Actual performance may vary by application product. Please contact Fristam for different conditions.

FL II Performance Curves

Model: 58L

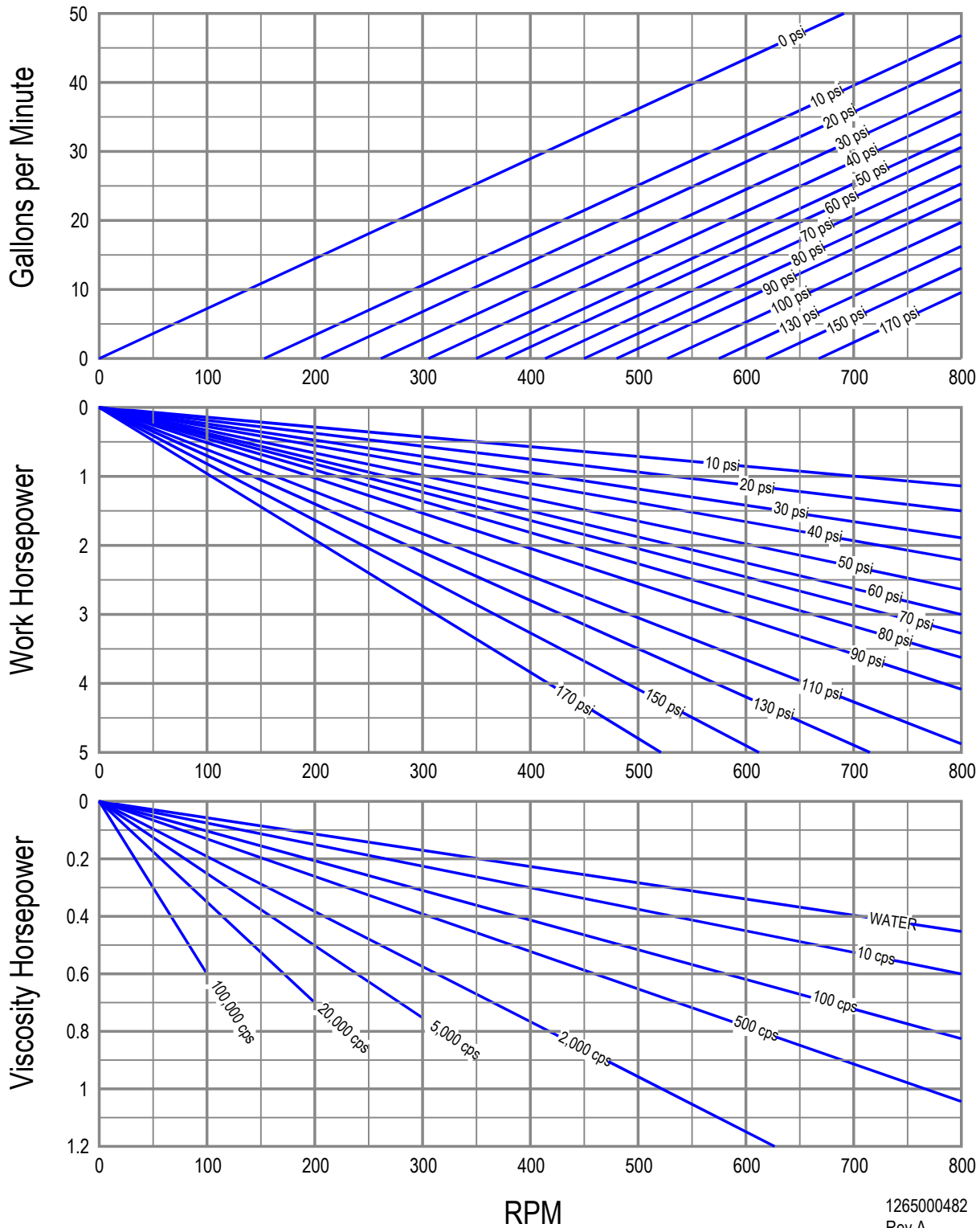


10/13/03 1265000134

Performance curve based on tests using 70°F water and 0 psig inlet pressure. A tolerance of $\pm 5\%$ applies to all figures. Actual performance may vary by application product. Please contact Fristam for different conditions.

FL II Performance Curves

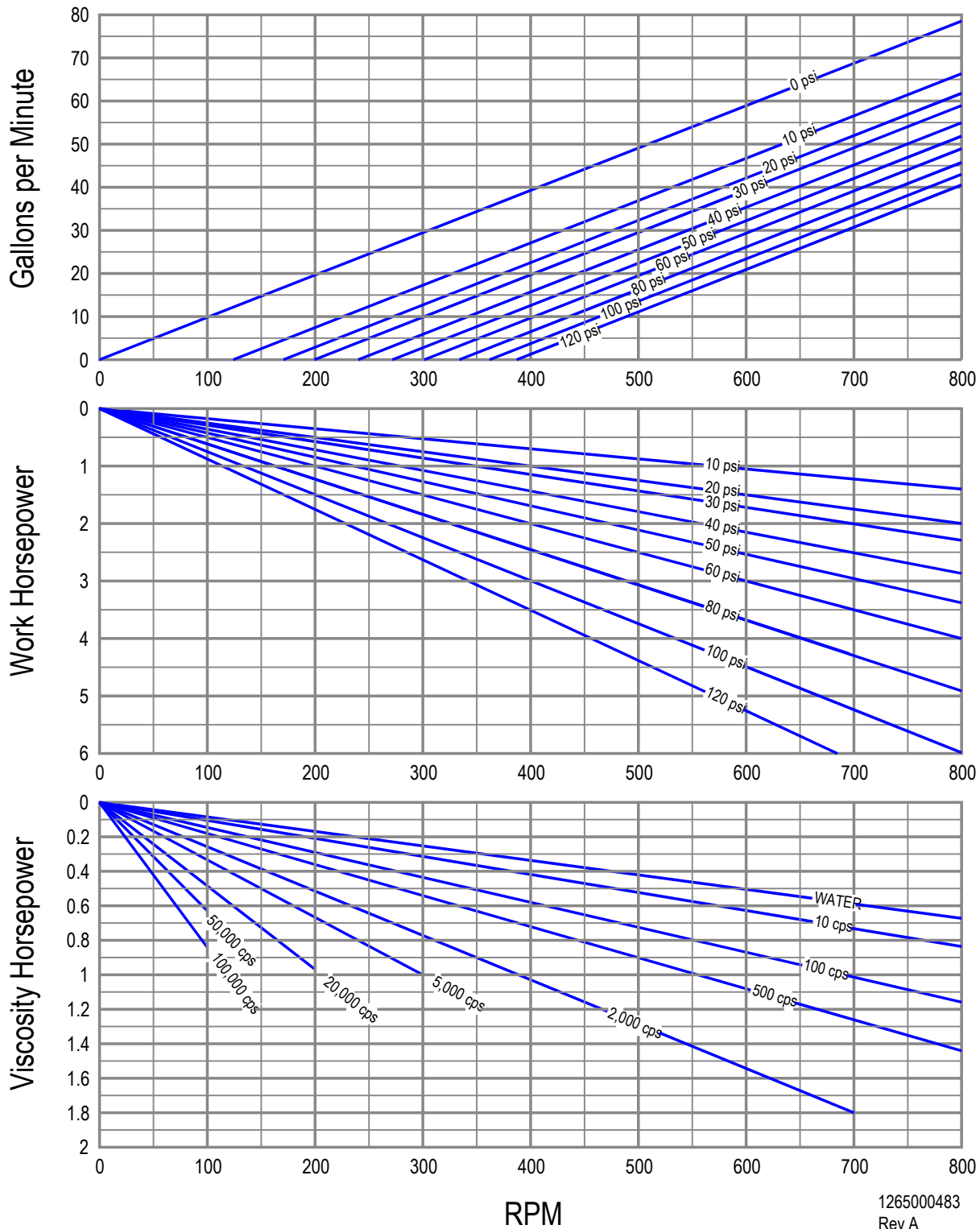
Model: 75S



Performance curve based on tests using 70°F water and 0 psig inlet pressure. A tolerance of $\pm 5\%$ applies to all figures. Actual performance may vary by application product. Please contact Fristam for different conditions.

FL II Performance Curves

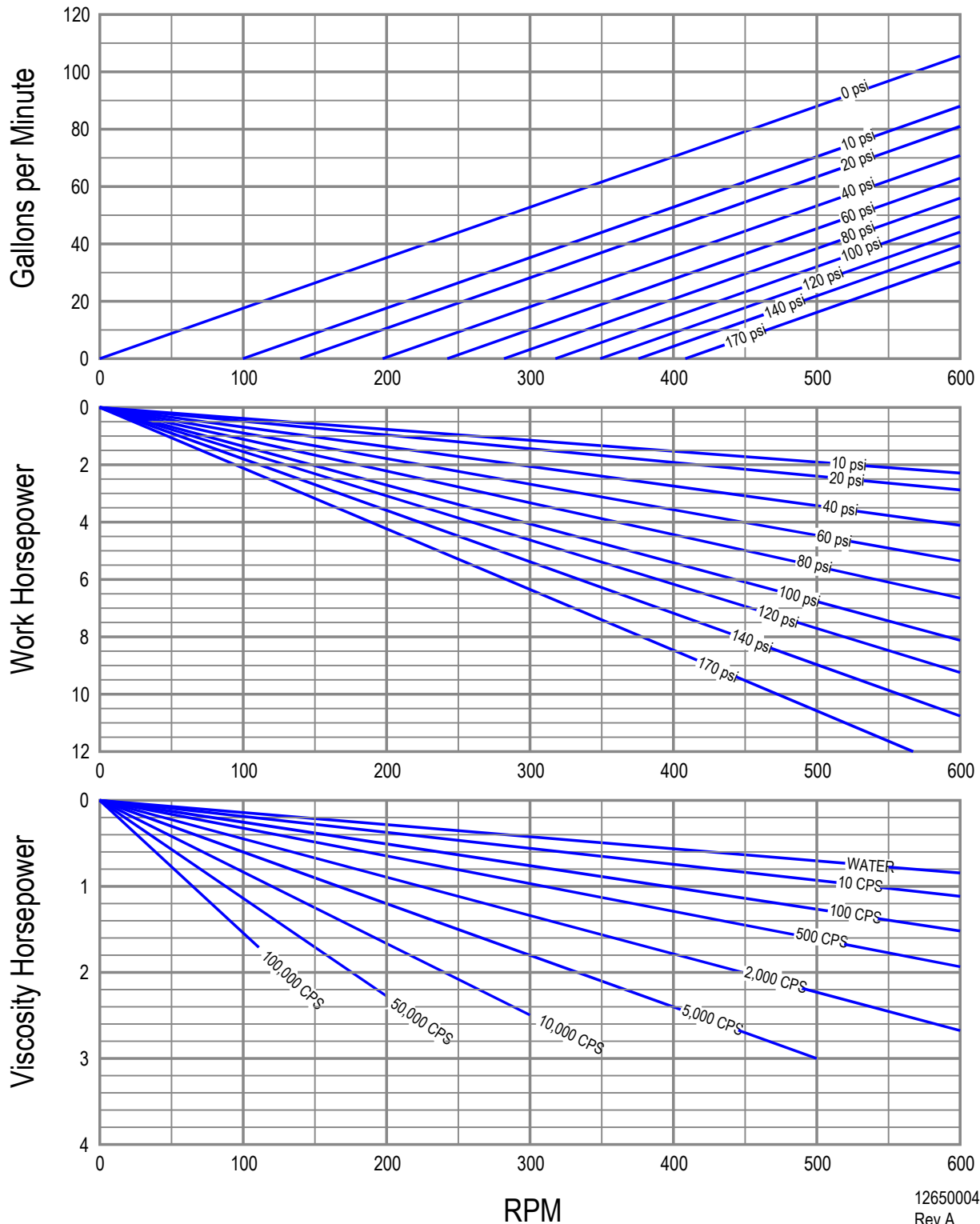
Model: 75L



Performance curve based on tests using 70°F water and 0 psig inlet pressure. A tolerance of $\pm 5\%$ applies to all figures. Actual performance may vary by application product. Please contact Fristam for different conditions.

FL II Performance Curves

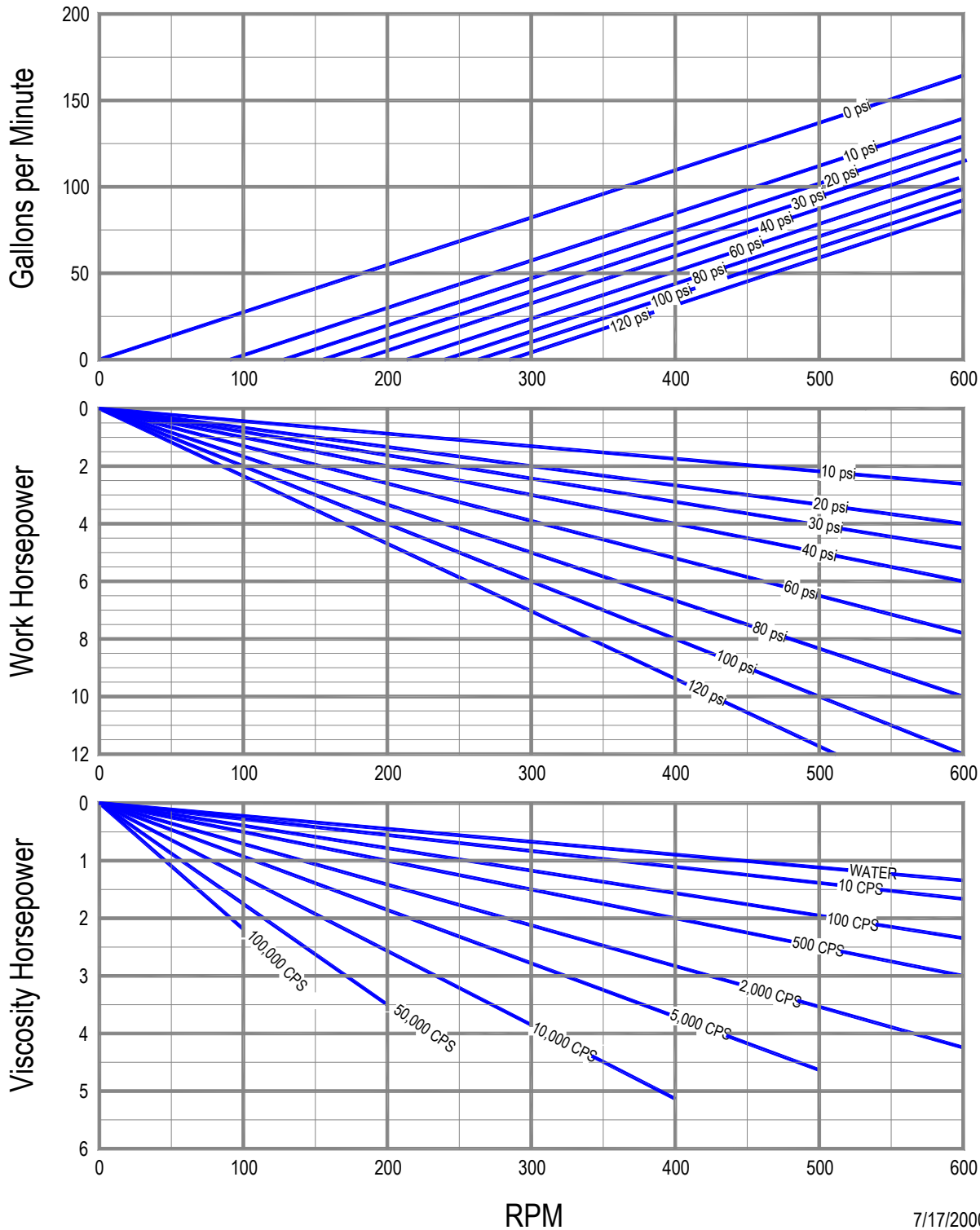
Model: 100S



Performance curve based on tests using 70°F water and 0 psig inlet pressure. A tolerance of $\pm 5\%$ applies to all figures. Actual performance may vary by application product. Please contact Fristam for different conditions.

FL II Performance Curves

Model: 100L

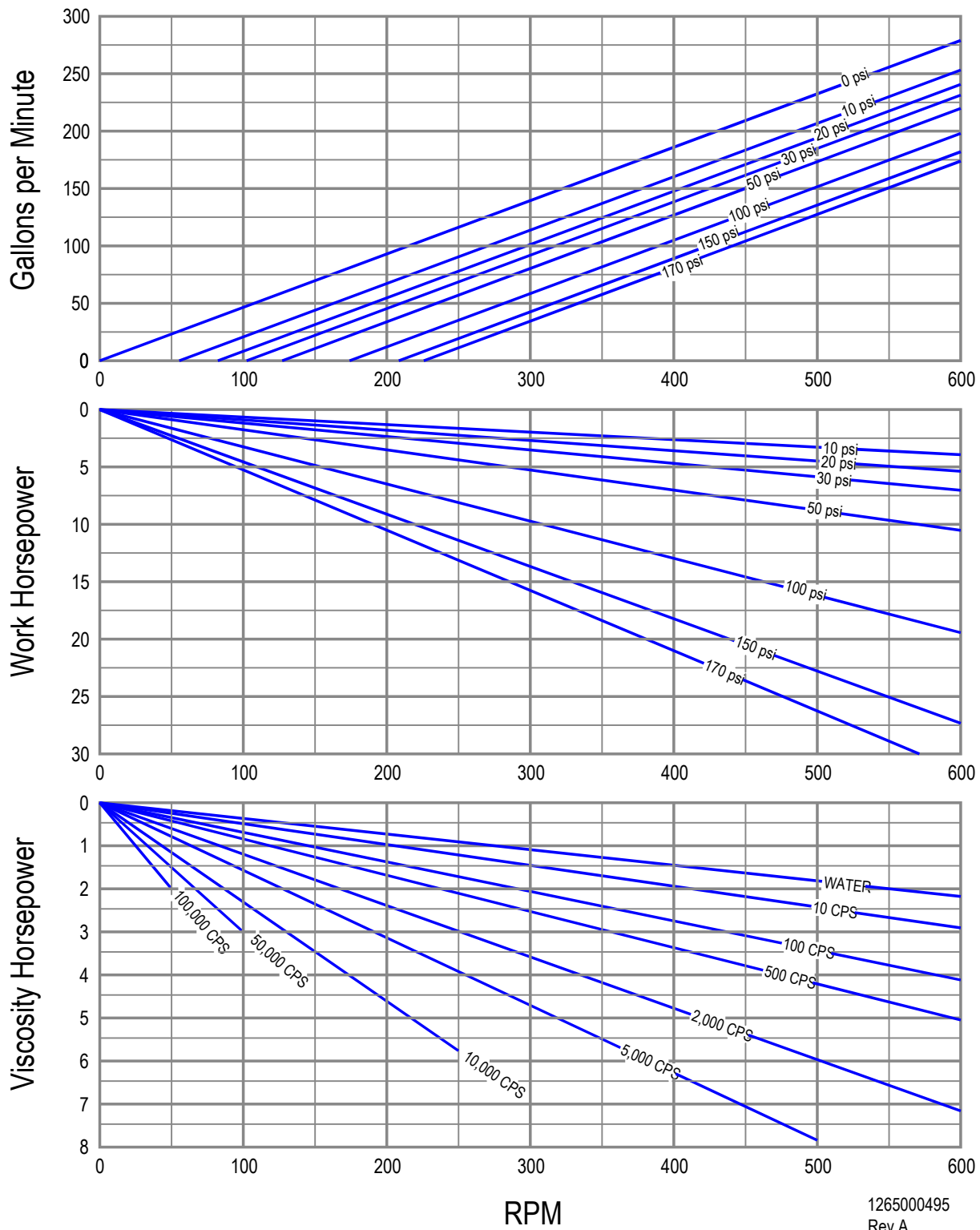


7/17/2000 il-0313

Performance curve based on tests using 70°F water and 0 psig inlet pressure. A tolerance of $\pm 5\%$ applies to all figures. Actual performance may vary by application product. Please contact Fristam for different conditions.

FL II Performance Curves

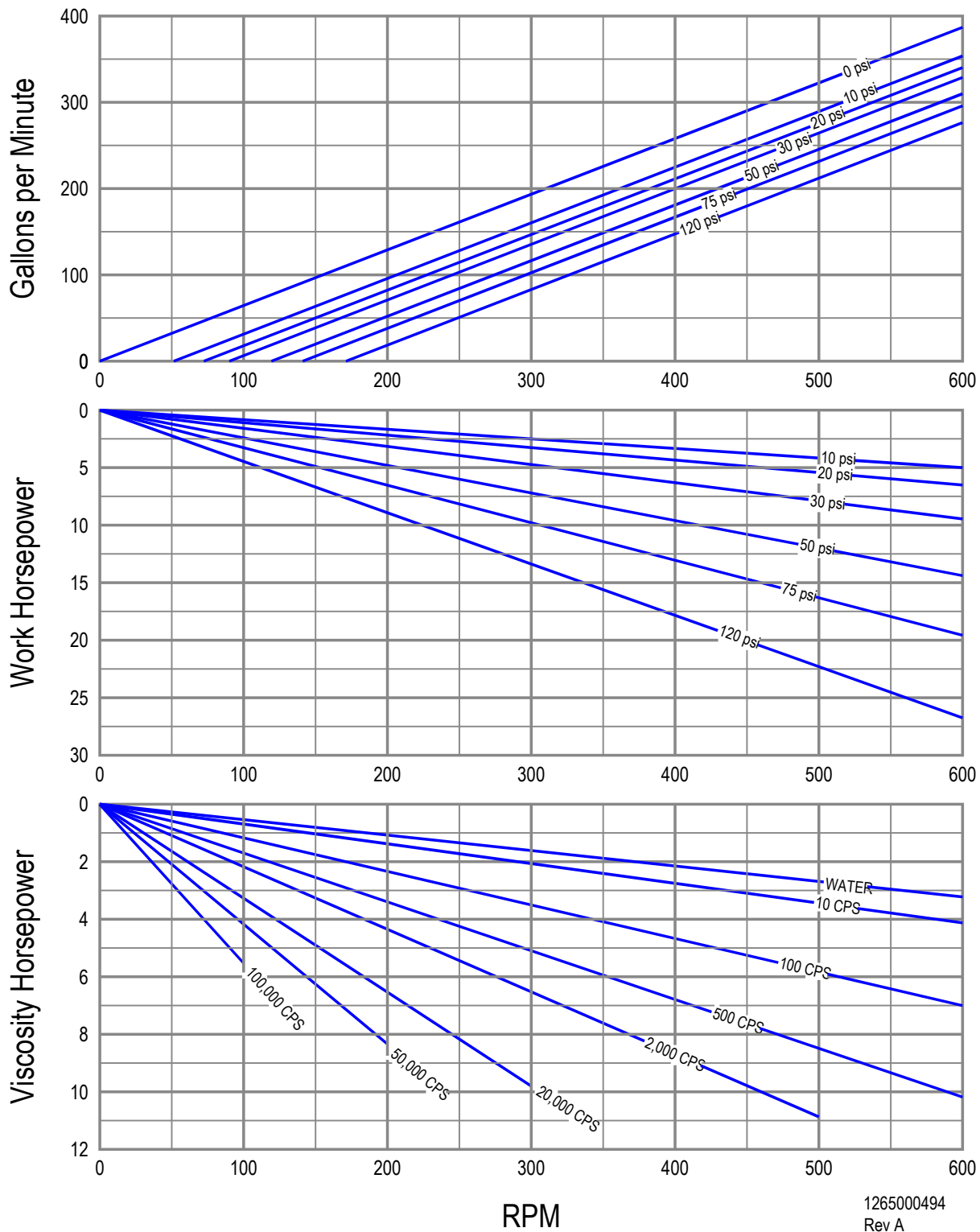
Model: 130S



Performance curve based on tests using 70°F water and 0 psig inlet pressure. A tolerance of ± 5% applies to all figures. Actual performance may vary by application product. Please contact Fristam for different conditions.

FL II Performance Curves

Model: 130L



Performance curve based on tests using 70°F water and 0 psig inlet pressure. A tolerance of $\pm 5\%$ applies to all figures. Actual performance may vary by application product. Please contact Fristam for different conditions.