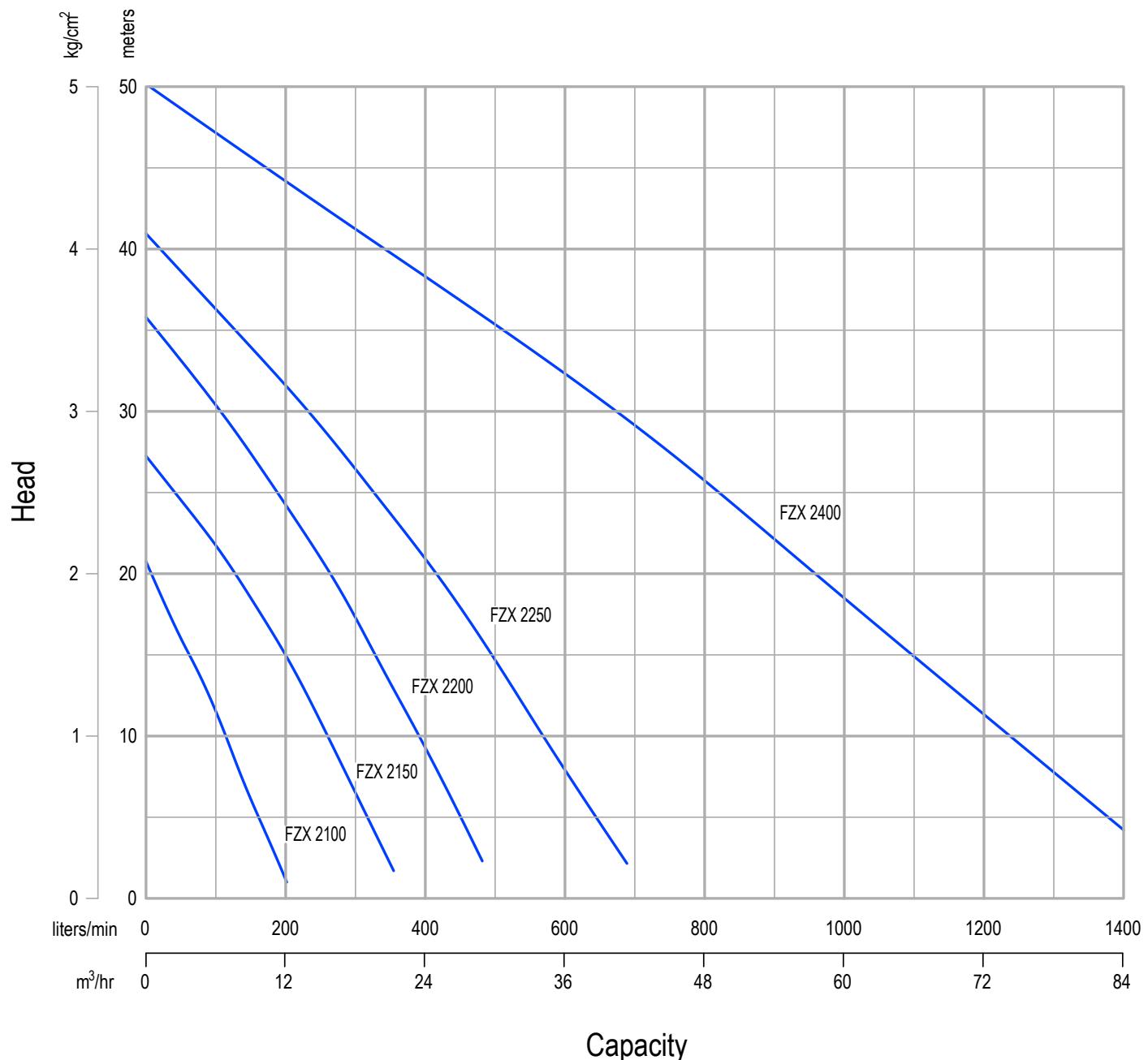


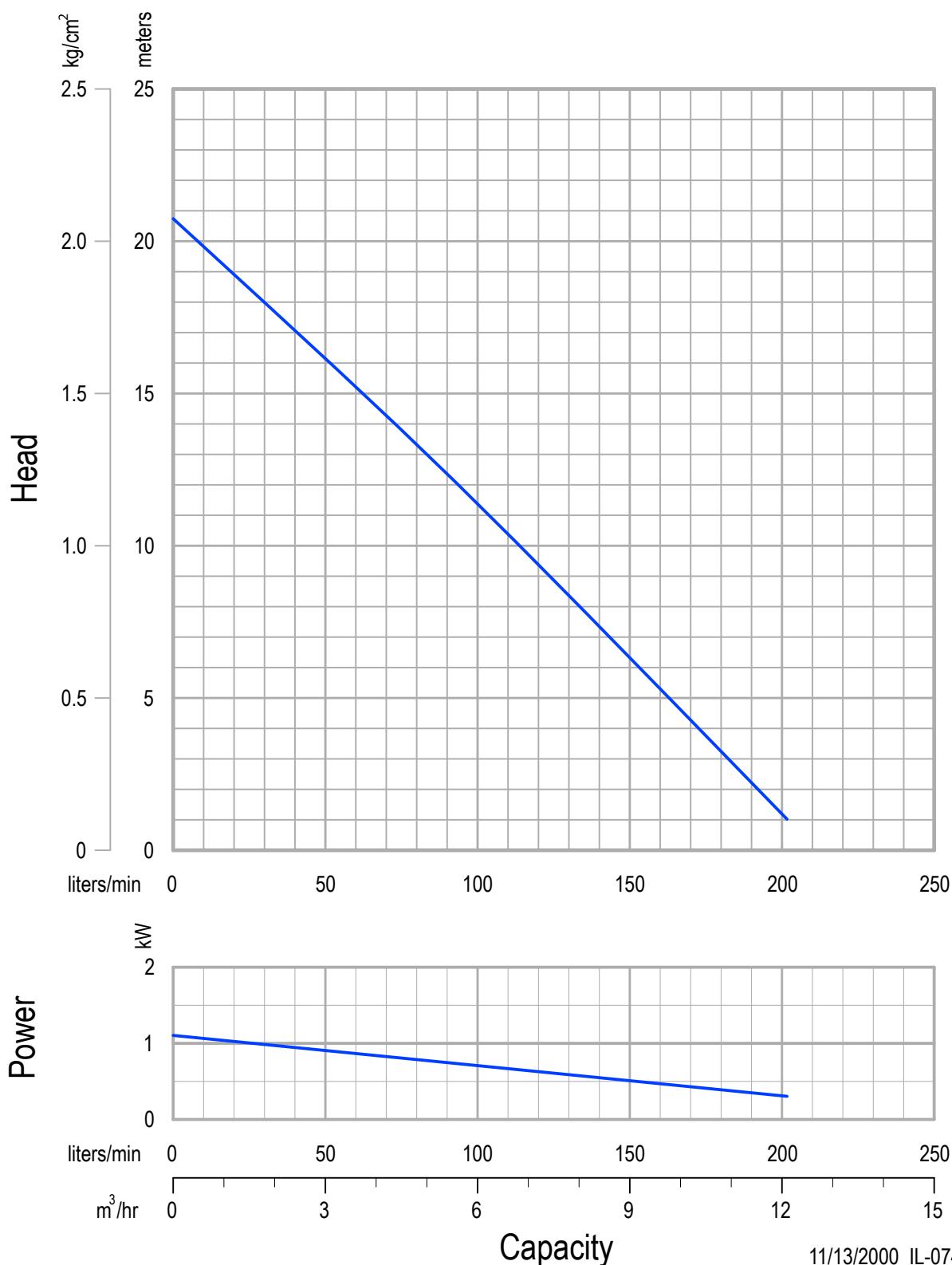
FZX Performance Curves @ 50 Hz
Models: All (Composite)
(1 cps, 70°F, 0 psig inlet pressure)



5/23/02
1265000028

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.

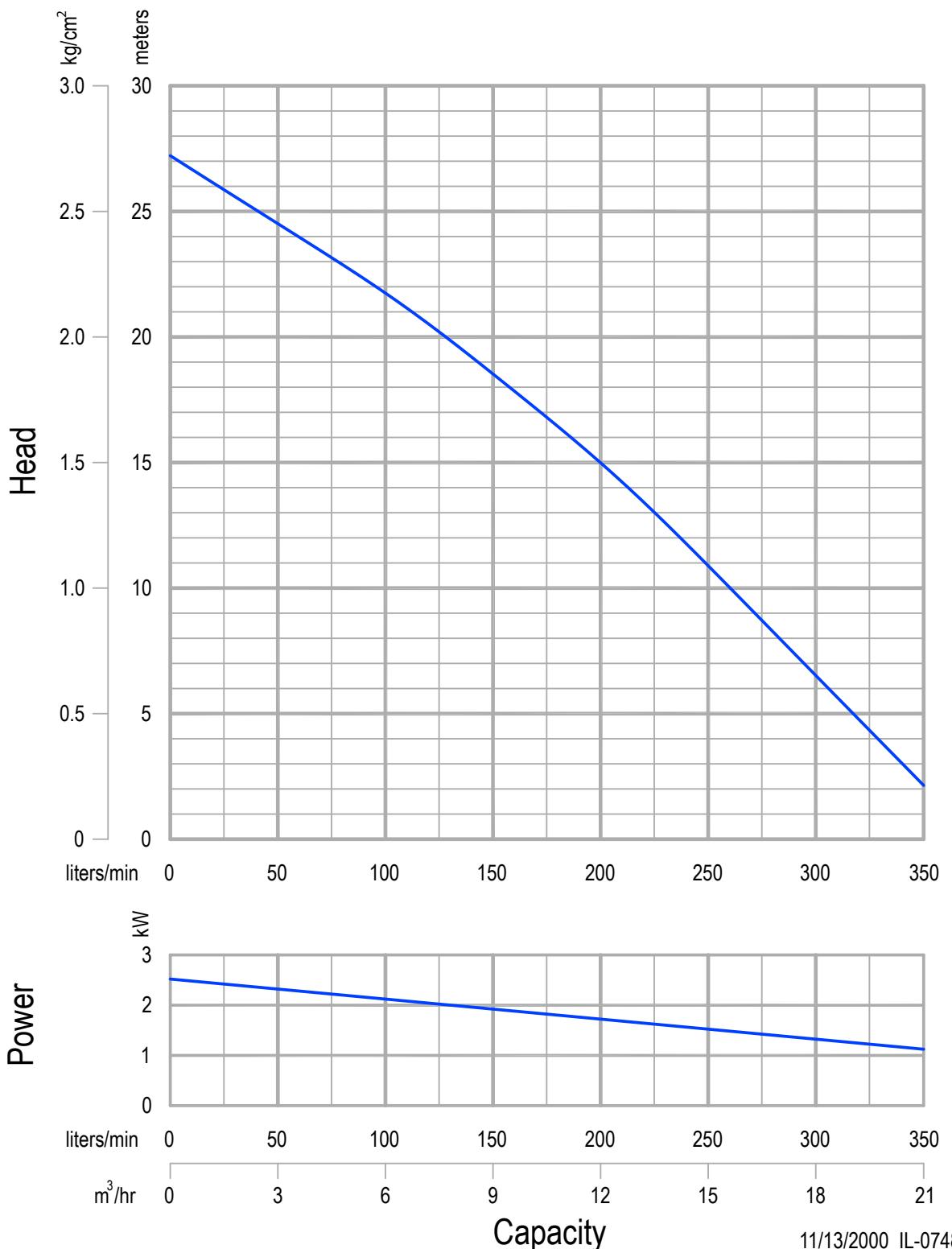
FZX Performance Curves @ 50 Hz
Model: 2100 (Inlet 2", Outlet 2")
(1 cps, 70°F, 0 psig inlet pressure)



11/13/2000 IL-0745

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.

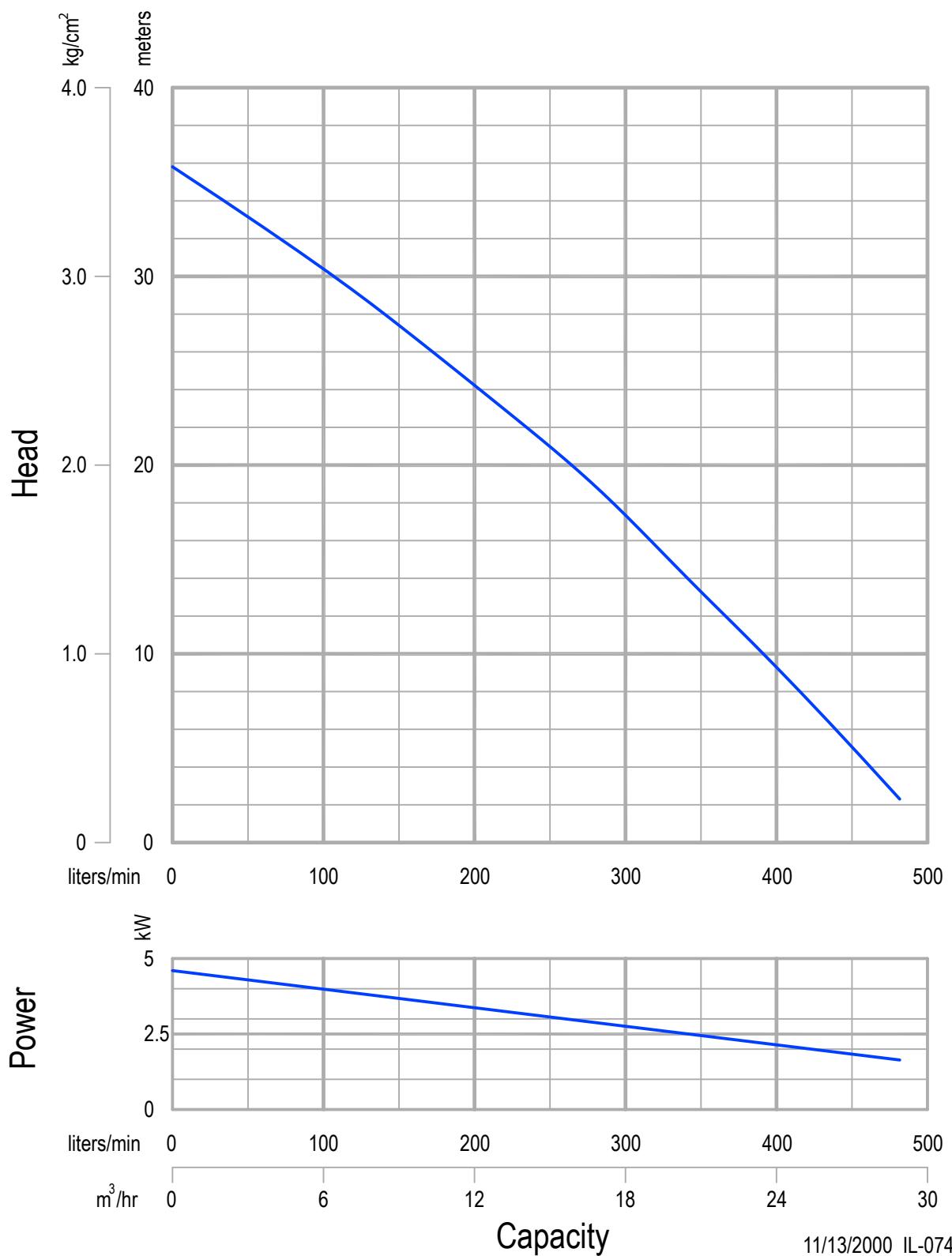
FZX Performance Curves @ 50 Hz
Model: 2150 (Inlet 2", Outlet 2")
(1 cps, 70°F, 0 psig inlet pressure)



11/13/2000 IL-0748

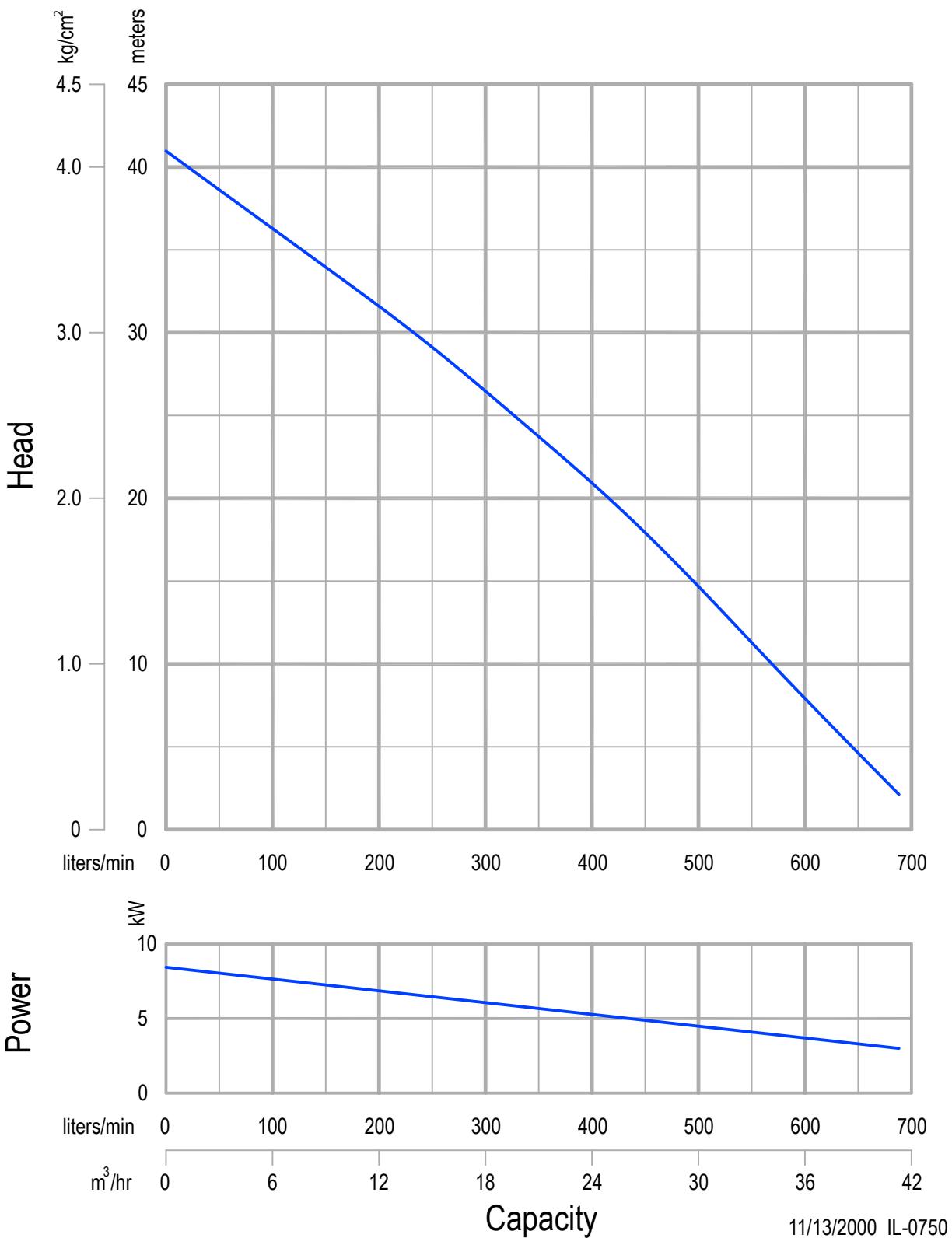
Performance curve based on tests using 70°F water and 0 psig inlet pressure. A tolerance of $\pm 5\%$ applies to all figures. Actual performance may vary by application product. Please contact Fristam for different conditions.

FZX Performance Curves @ 50 Hz
Model: 2200 (Inlet 2", Outlet 2")
(1 cps, 70°F, 0 psig inlet pressure)



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.

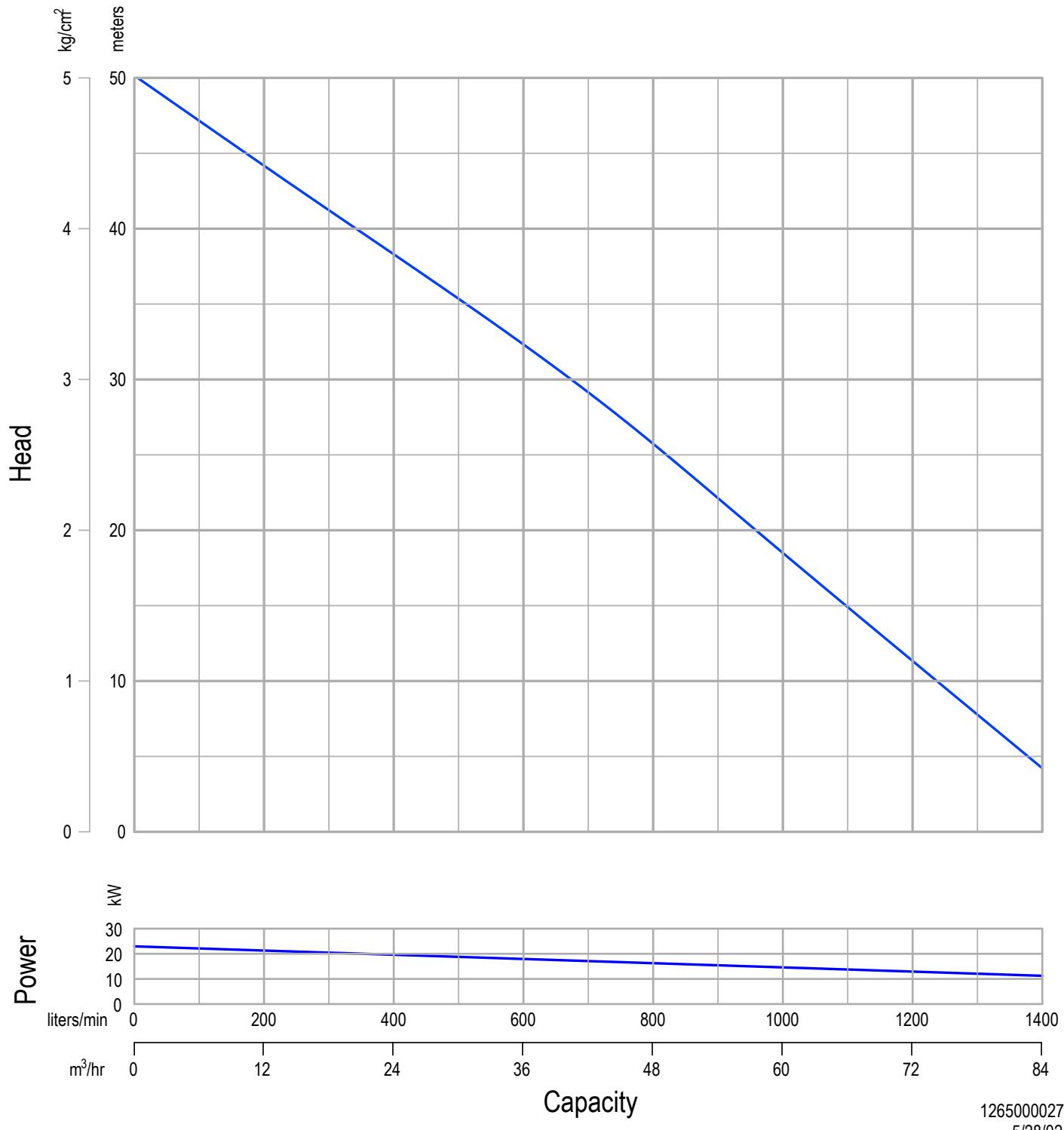
FZX Performance Curves @ 50 Hz
Model: 2250 (Inlet 2.5", Outlet 2.5")
(1 cps, 70°F, 0 psig inlet pressure)



11/13/2000 IL-0750

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.

FZX Performance Curves @ 50 Hz
Model: 2400 (Inlet 3", Outlet 3")
(1 cps, 70°F, 0 psig inlet pressure)



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.