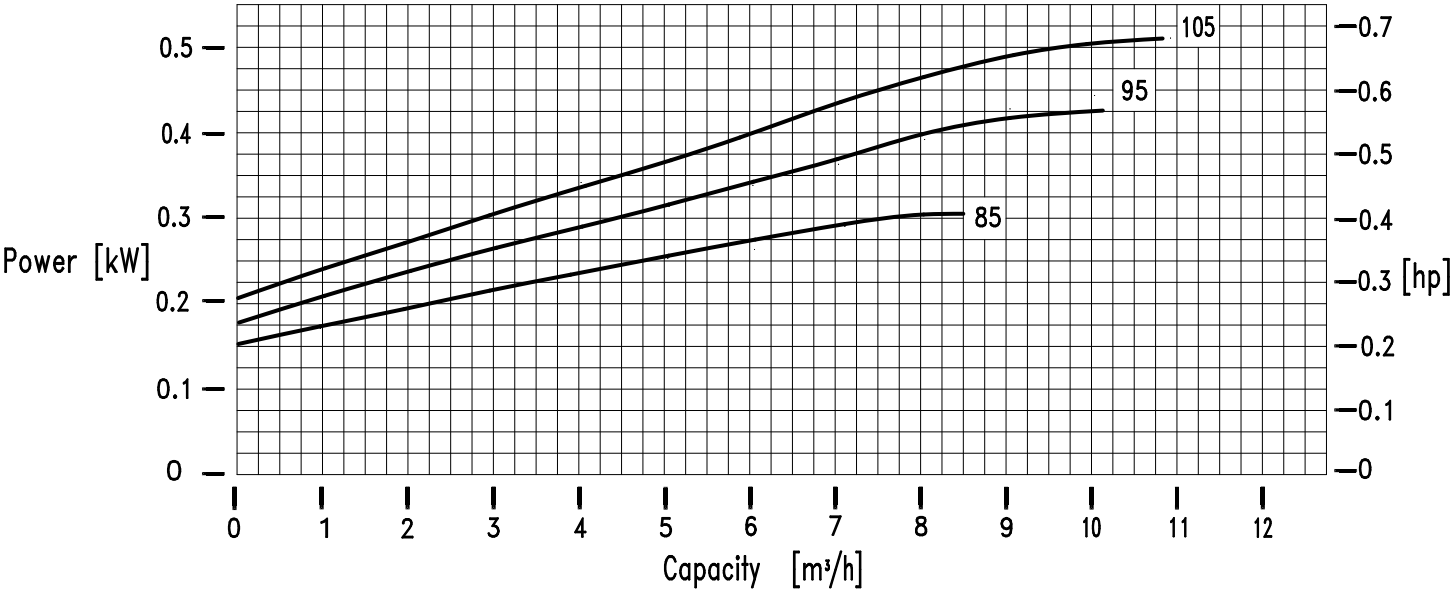
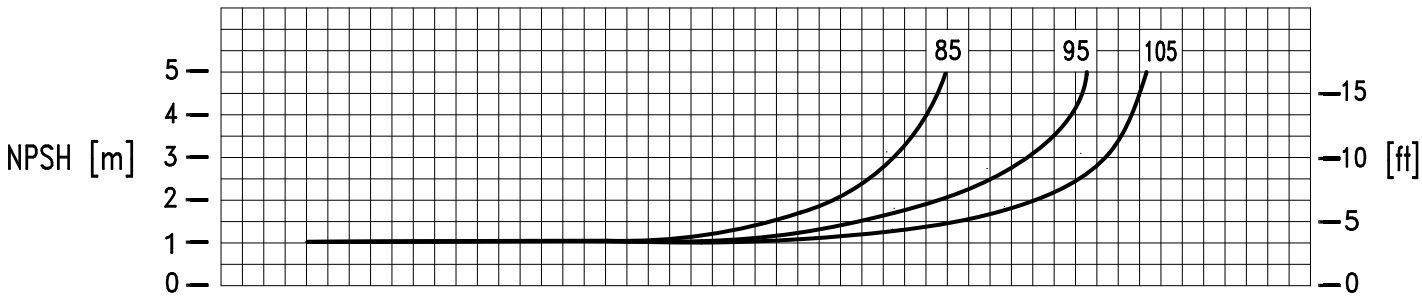
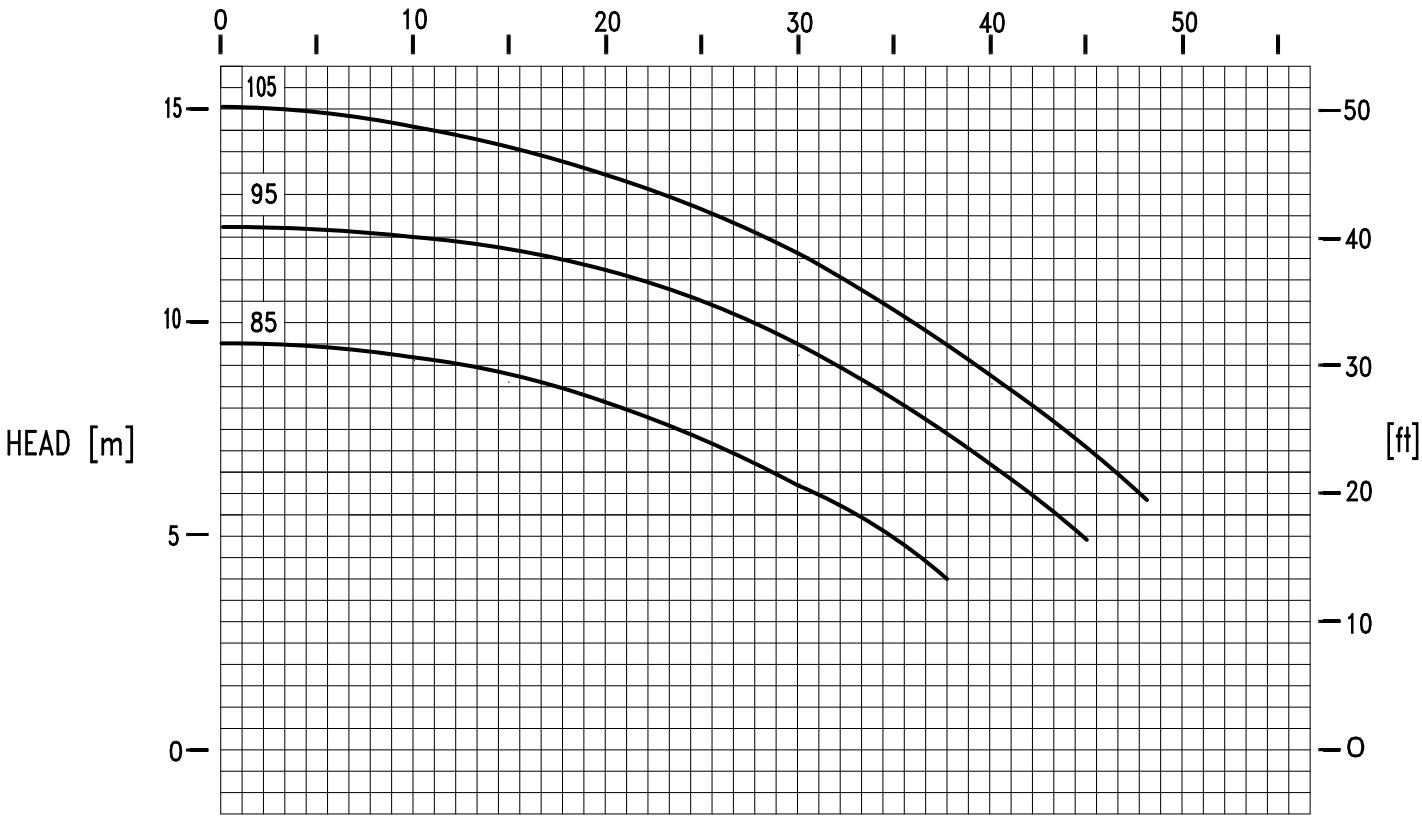




Pump performance data		
MODEL: C MAG-P32	Curve N°: 10003	Rev.:00
ITEM:	Power [kW]: ---	
Project:	2900 RPM	

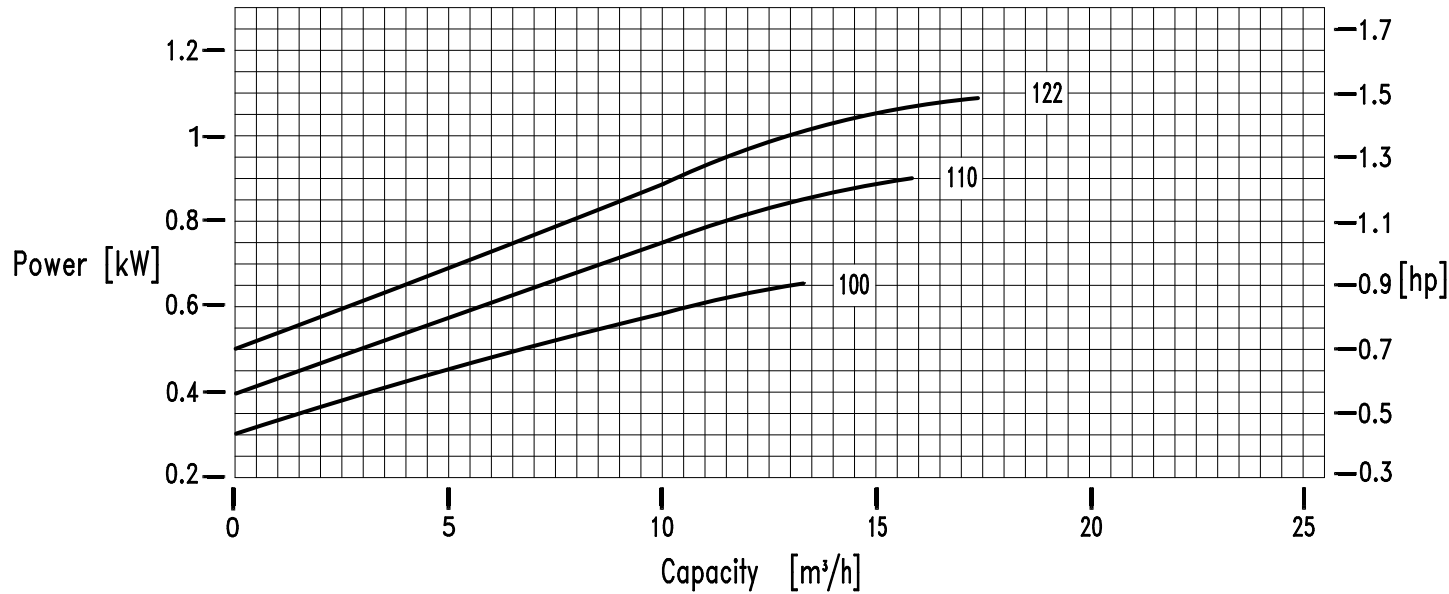
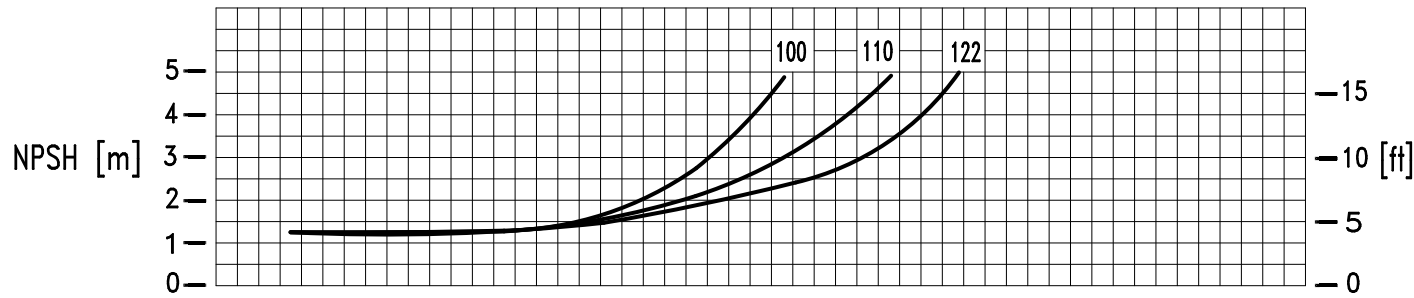
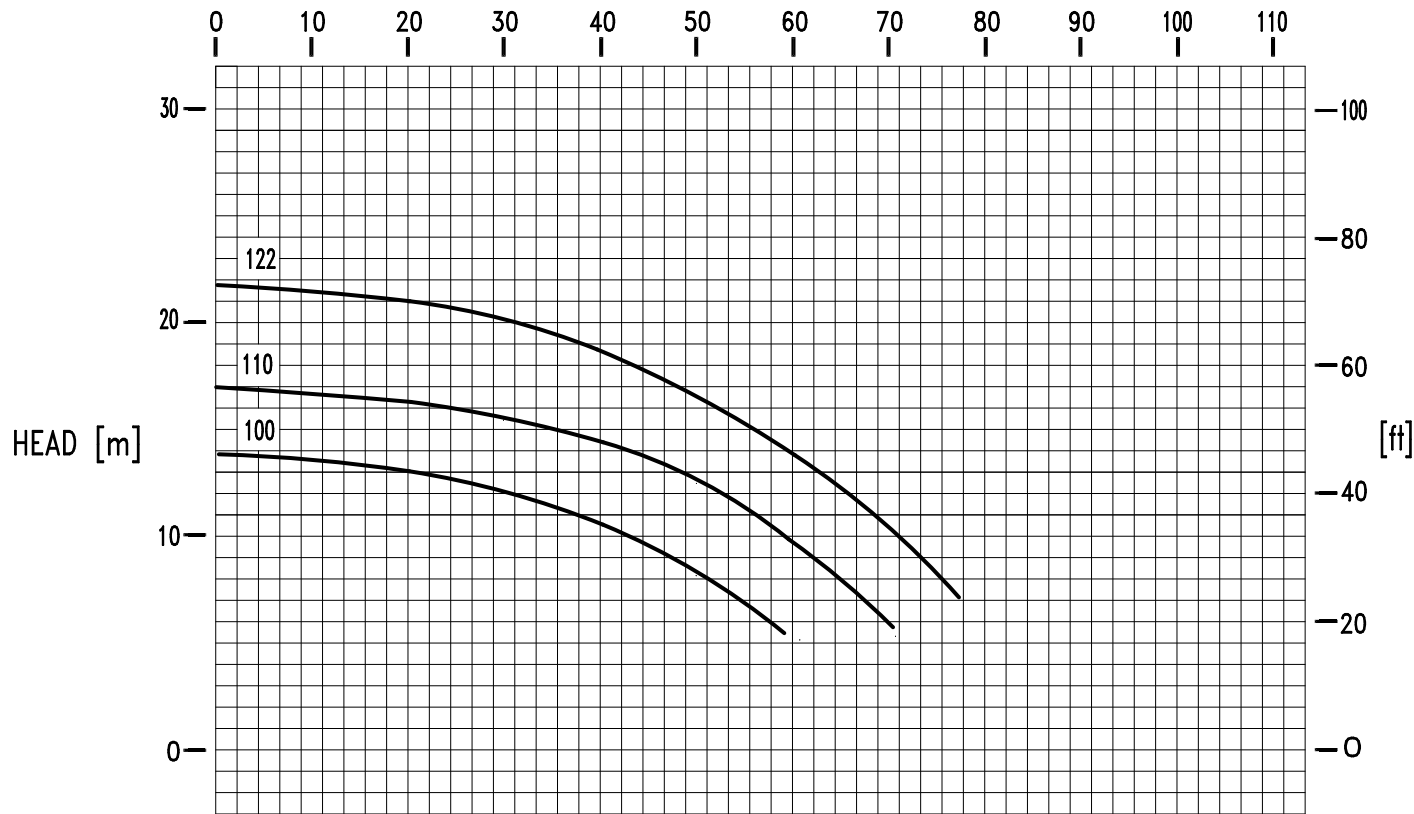
US G.P.M.





Pump performance data		
MODEL: C MAG-P40	Curve N°: 10002	Rev.:00
ITEM:	Power [kW]: ---	
Project:	2900 RPM	

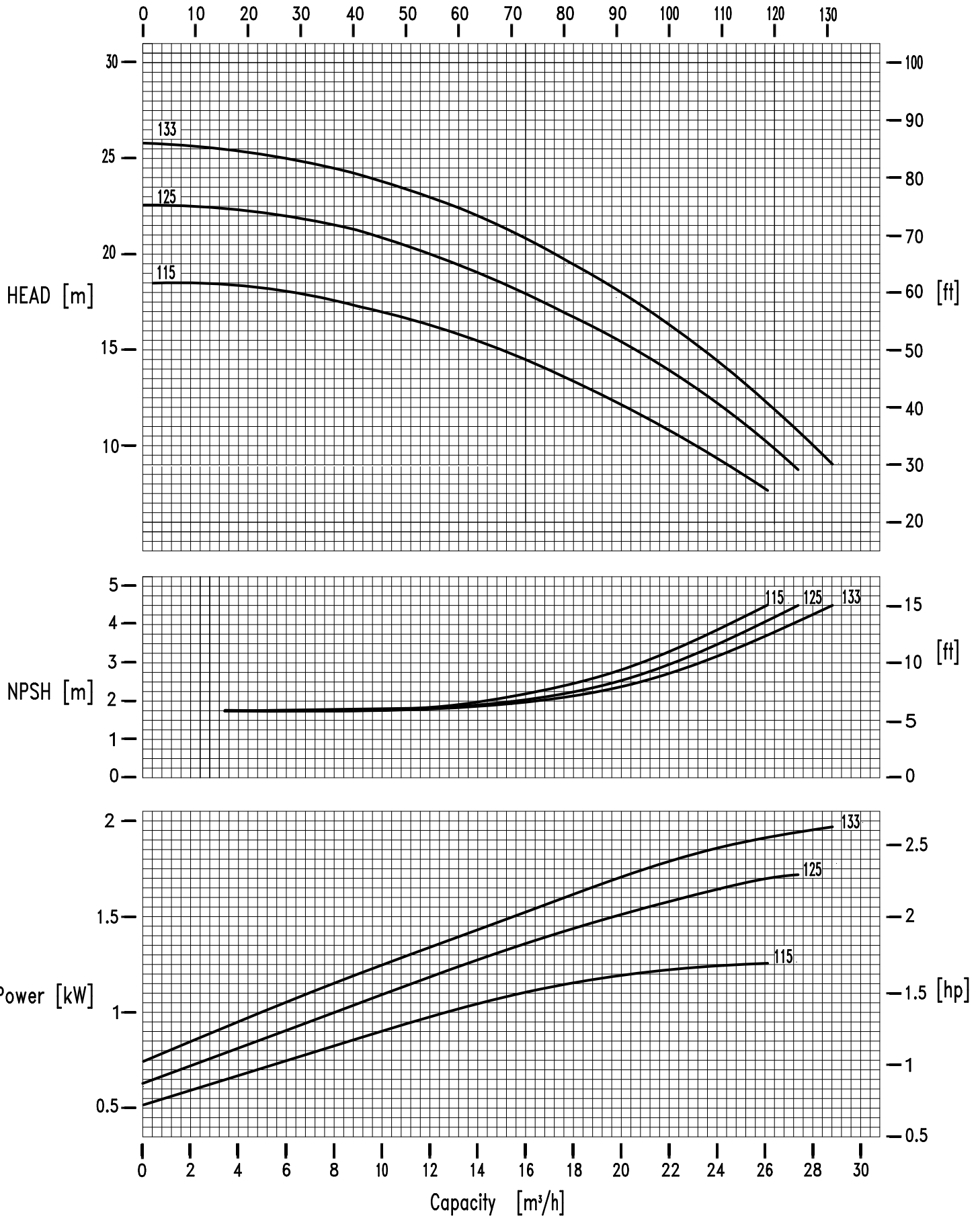
US G.P.M.





Pump performance data		
MODEL: C MAG-P/PL 50	Curve N°: 10001	Rev.:00
ITEM:	Power [kW]: ---	
Project:	2900 RPM	

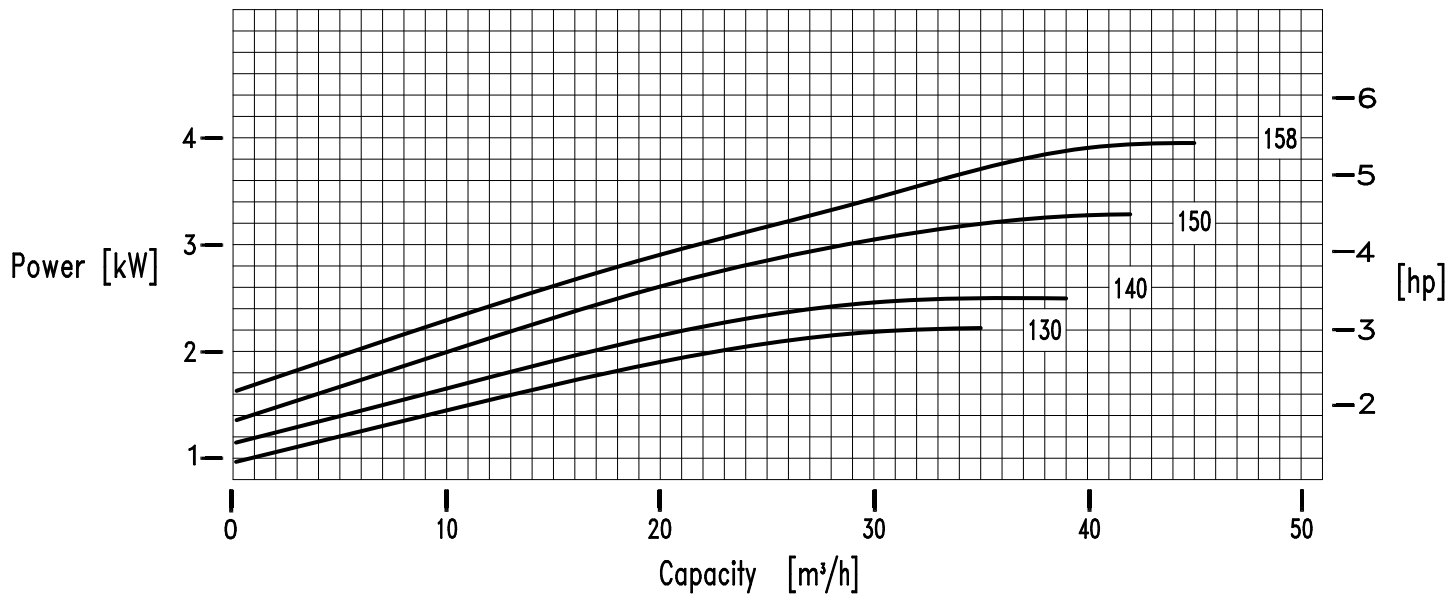
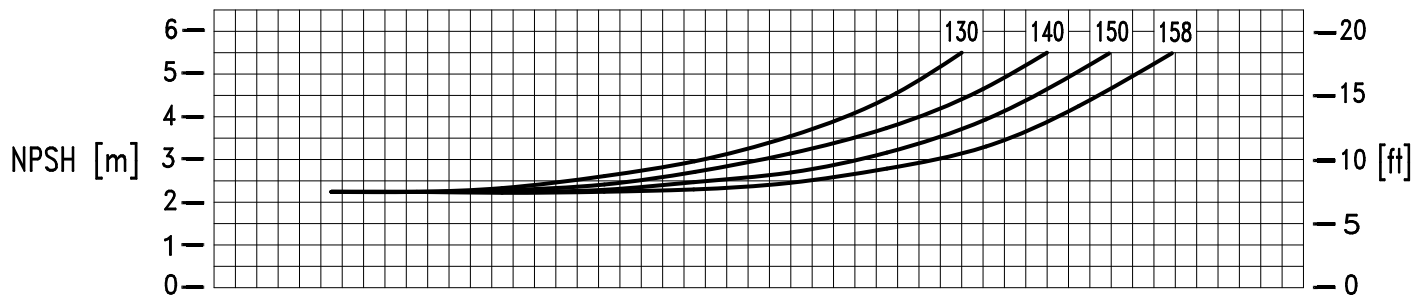
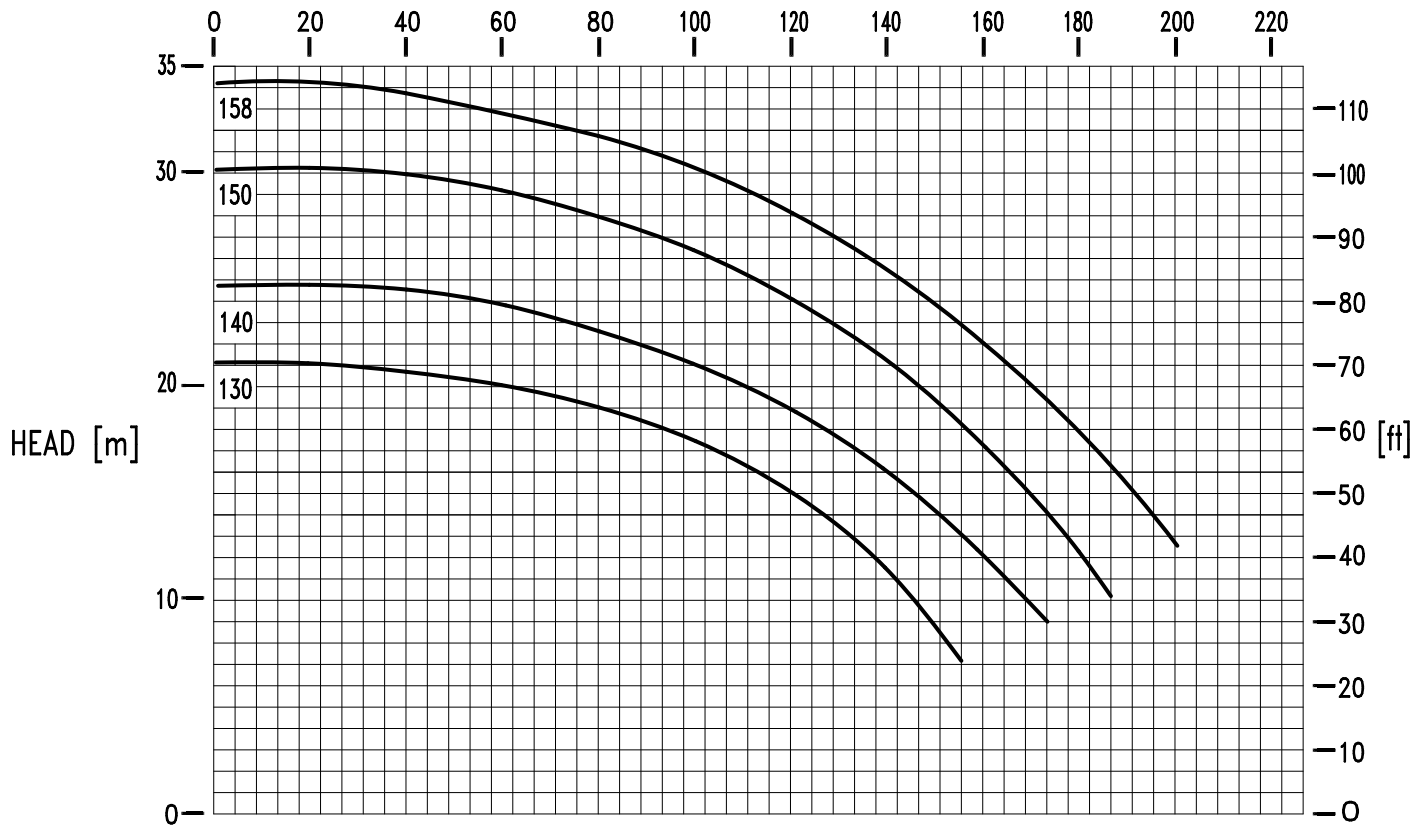
US G.P.M.





Pump performance data		
MODEL: C MAG-P/PL 65	Curve N°: 10004	Rev.:00
ITEM:	Power [kW]: ---	
Project:	2900 RPM	

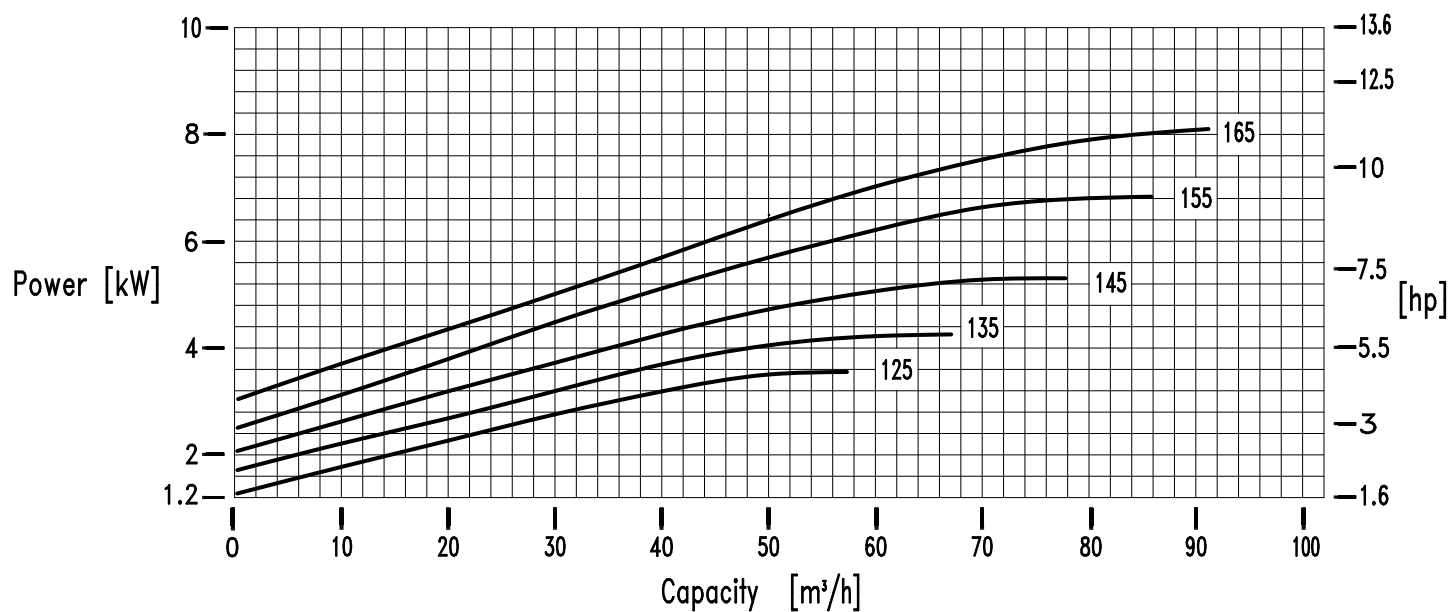
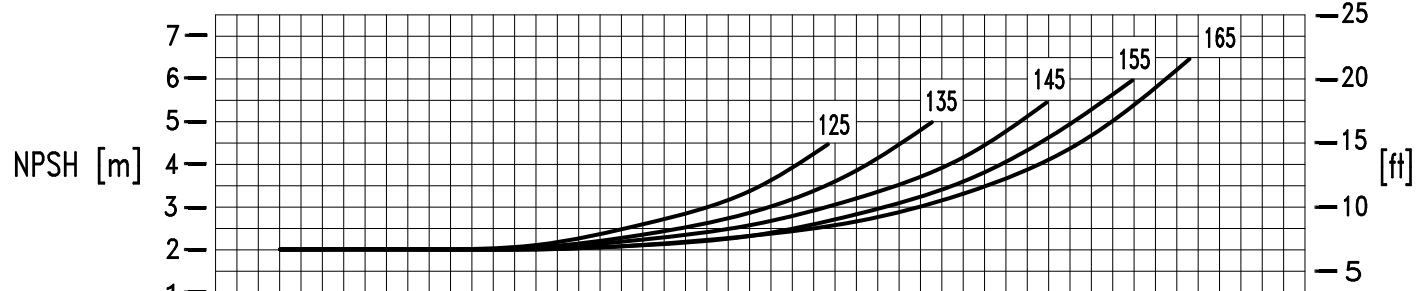
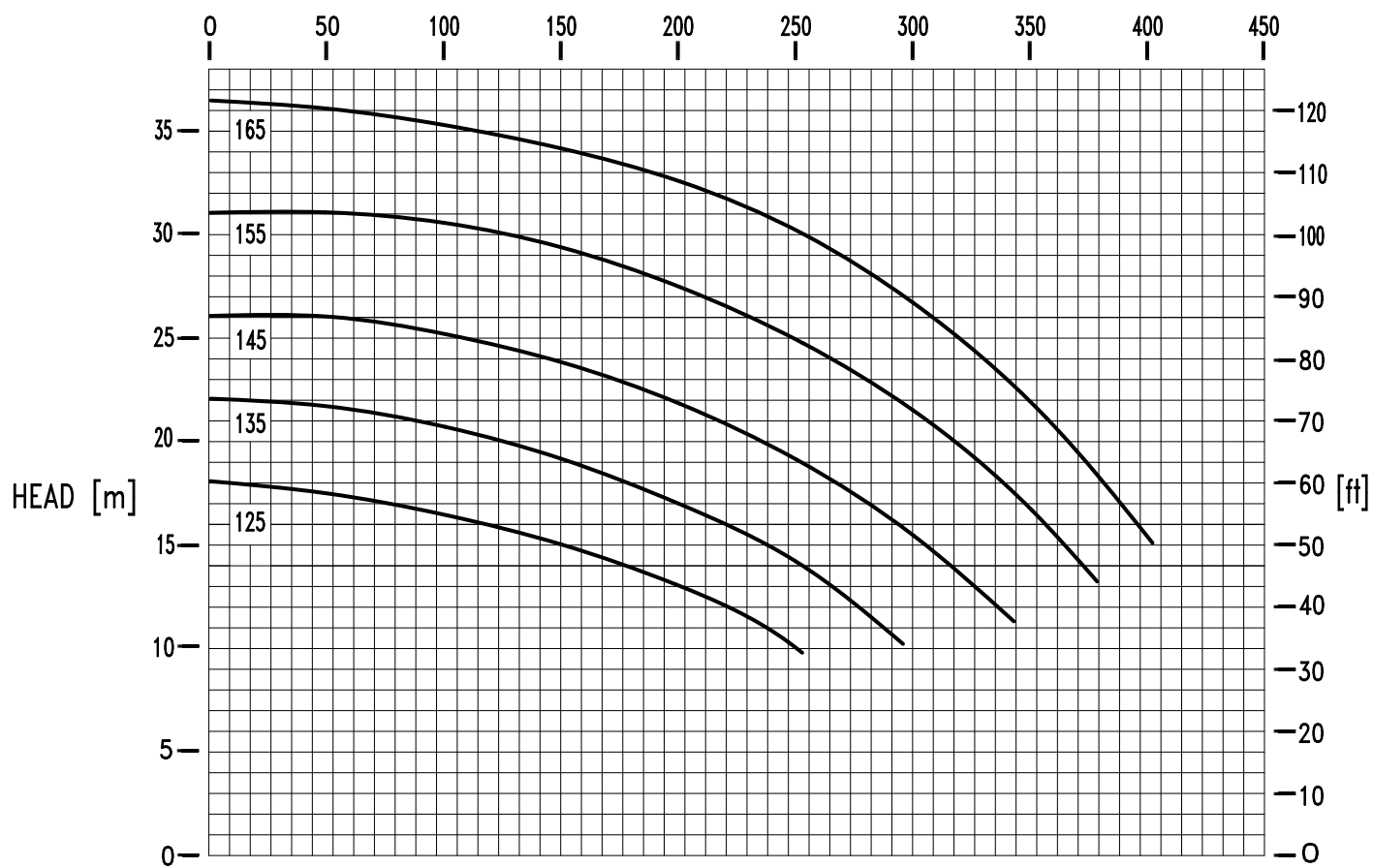
US G.P.M.





Pump performance data		
MODEL: C MAG-P/PL 80	Curve N°: 10005	Rev.:00
ITEM:	Power [kW]: ---	
Project:	2900 RPM	

US G.P.M.





Pump performance data		
MODEL: C MAG-P/PL 100	Curve N°: 10165	Rev.:00
ITEM:	Power [kW]: ---	
Project:	2900 RPM	

