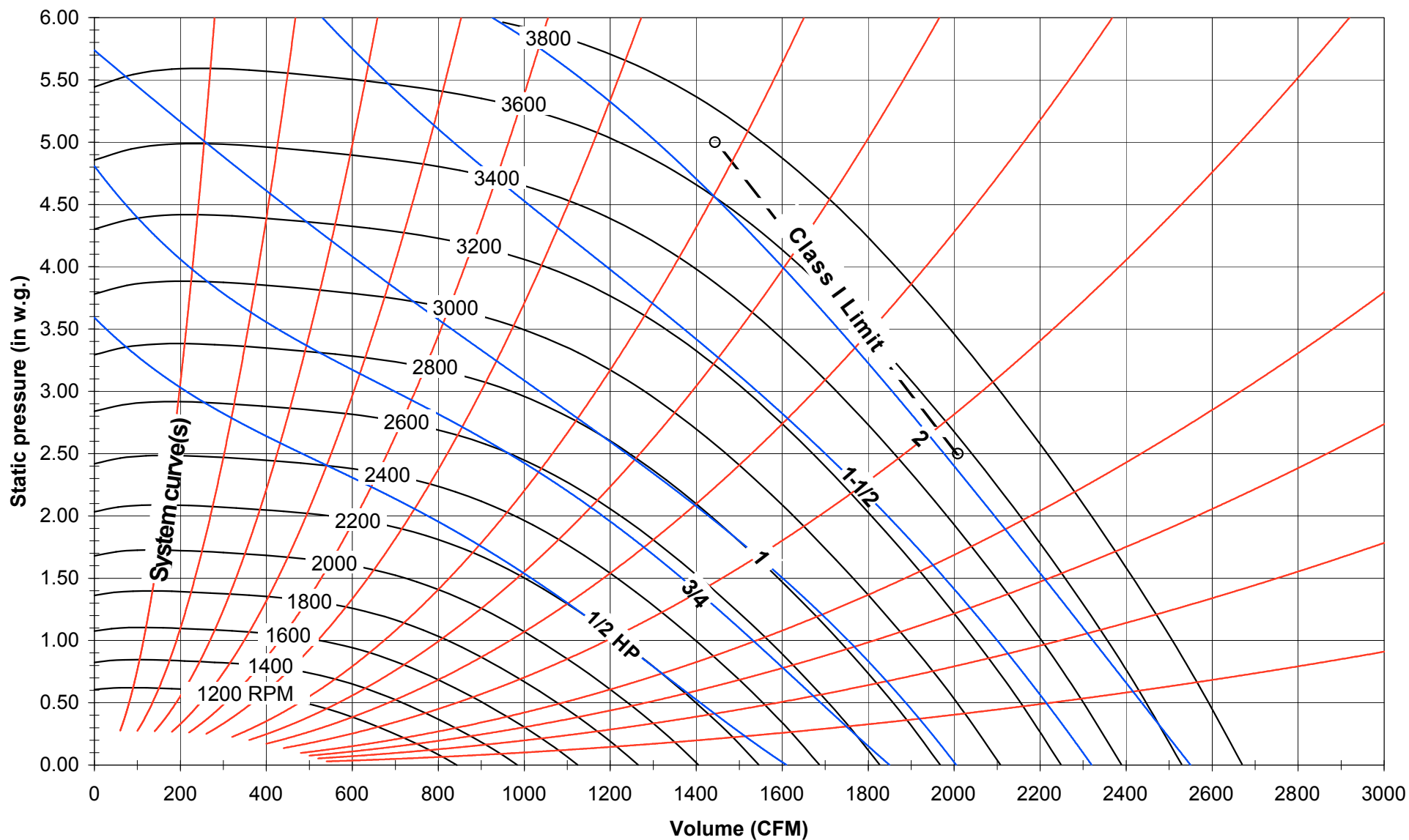


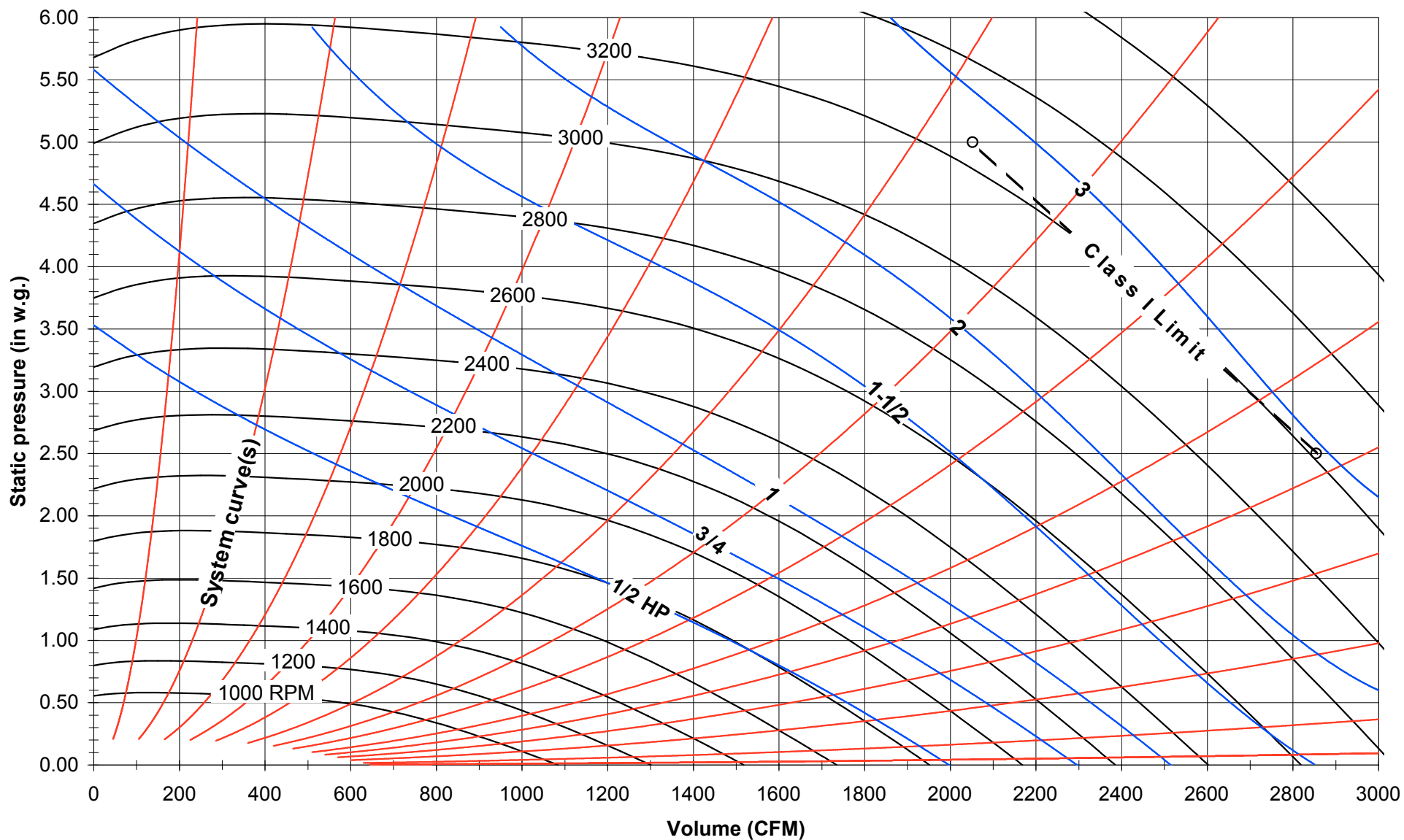
Model: BI-10
Max. HP: 2
Shaft dia.: 3/4"
Max. RPM: 3800

Performance ratings shown were obtained in accordance with ANSI/AMCA Standard 210 and do not include the effects of accessories.
Outlet chamber setup – multiple nozzles; free inlet, ducted outlet.
BHP does not include drive losses. Standard Air Density .075 lb/ft³.



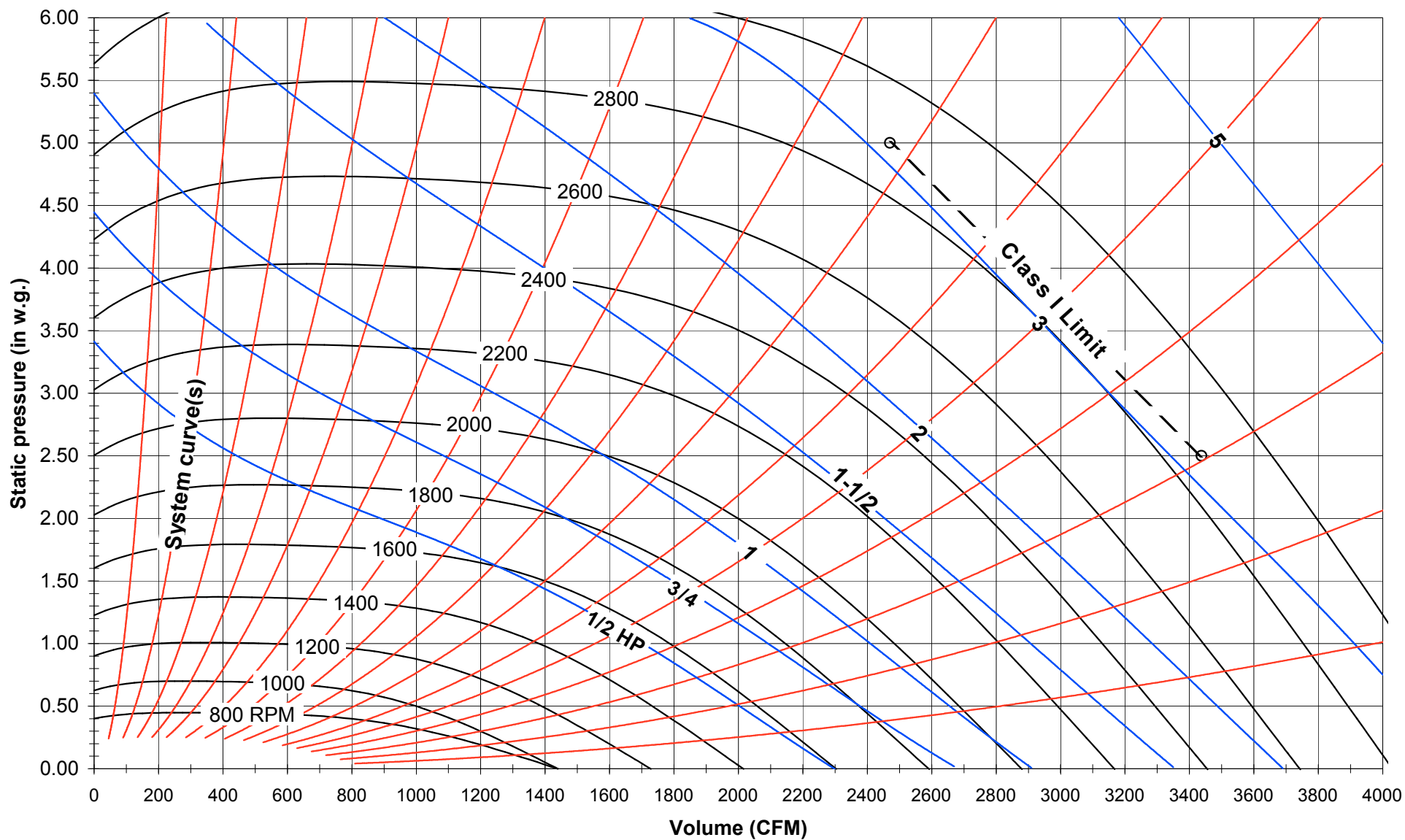
Model: **BI-12**
Max. HP: **3**
Shaft dia.: **1"**
Max. RPM: **3300**

Performance ratings shown were obtained in accordance with ANSI/AMCA Standard 210 and do not include the effects of accessories.
Outlet chamber setup – multiple nozzles; free inlet, ducted outlet.
BHP does not include drive losses. Standard Air Density .075 lb/ft³.



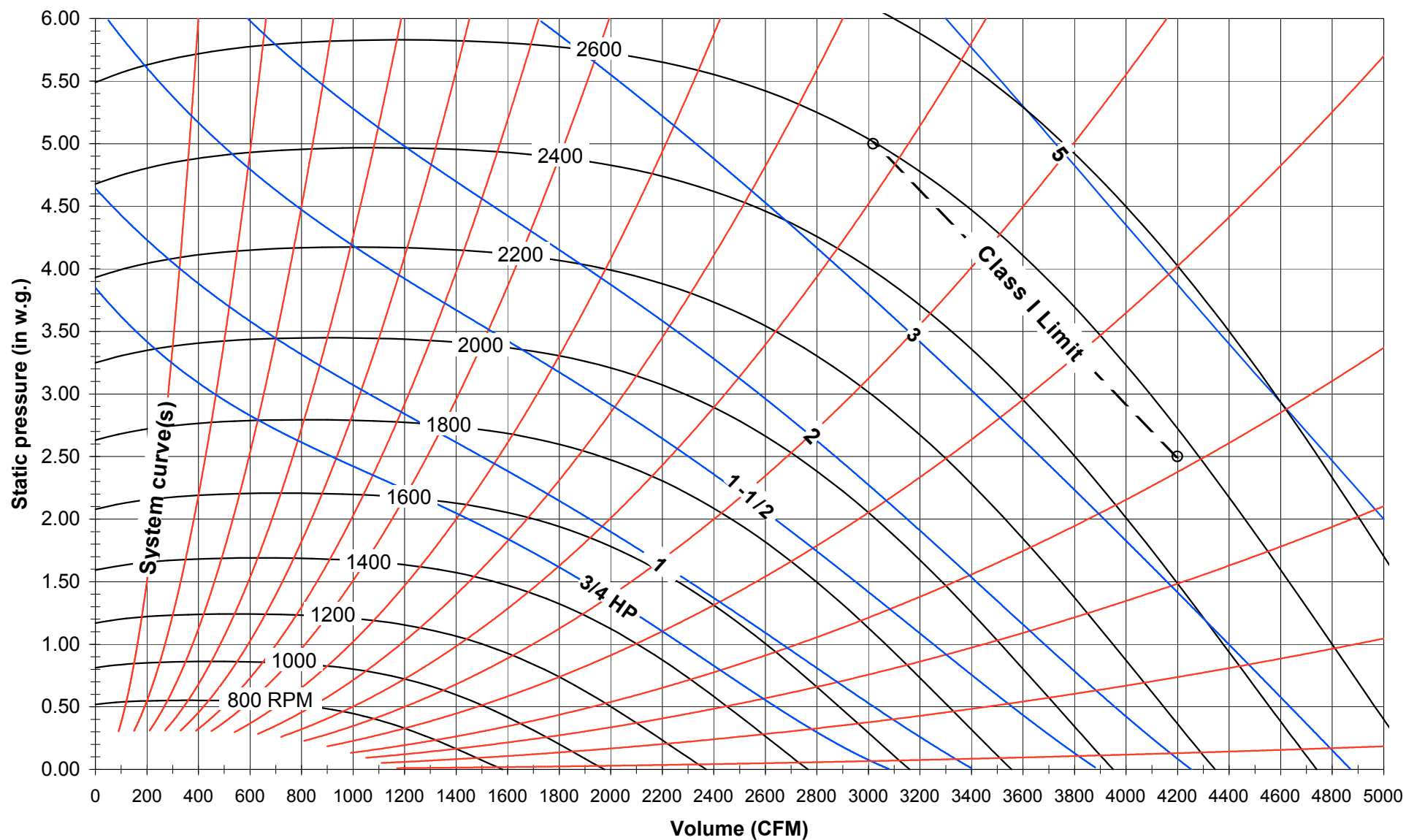
Model: BI-13
Max. HP: 5
Shaft dia.: 1"
Max. RPM: 3000

Performance ratings shown were obtained in accordance with ANSI/AMCA Standard 210 and do not include the effects of accessories.
Outlet chamber setup – multiple nozzles; free inlet, ducted outlet.
BHP does not include drive losses. Standard Air Density .075 lb/ft³.



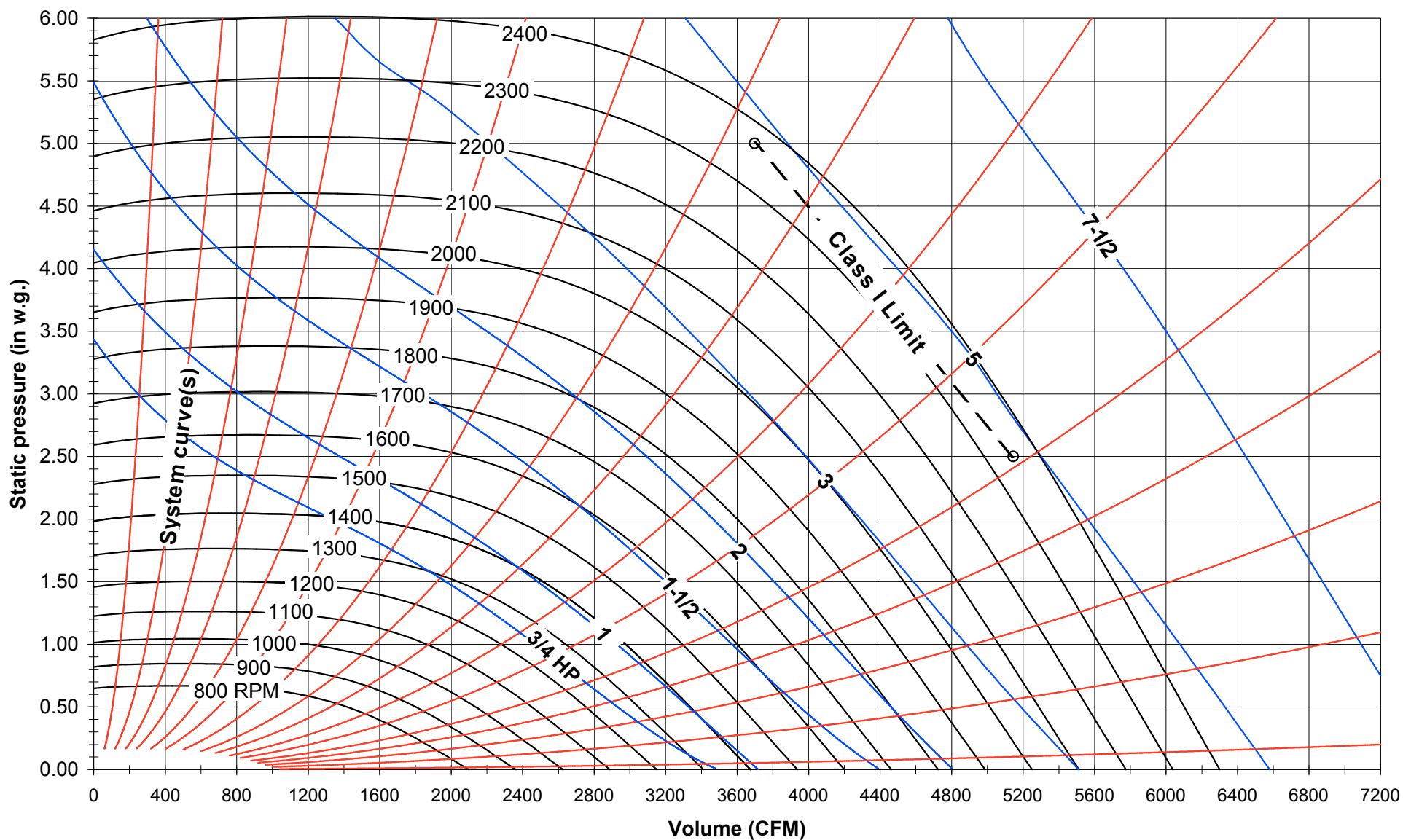
Model: BI-15
Max. HP: 5
Shaft dia.: 1"
Max. RPM: 2700

Performance ratings shown were obtained in accordance with ANSI/AMCA Standard 210 and do not include the effects of accessories.
Outlet chamber setup – multiple nozzles; free inlet, ducted outlet.
BHP does not include drive losses. Standard Air Density .075 lb/ft³.



Model: BI-16
Max. HP: 7-1/2
Shaft dia.: 1-3/16"
Max. RPM: 2400

Performance ratings shown were obtained in accordance with ANSI/AMCA Standard 210 and do not include the effects of accessories.
Outlet chamber setup – multiple nozzles; free inlet, ducted outlet.
BHP does not include drive losses. Standard Air Density .075 lb/ft³.



Model: BI-18
Max. HP: 7-1/2
Shaft dia.: 1-3/16"
Max. RPM: 2200

Performance ratings shown were obtained in accordance with ANSI/AMCA Standard 210 and do not include the effects of accessories.
Outlet chamber setup – multiple nozzles; free inlet, ducted outlet.
BHP does not include drive losses. Standard Air Density

