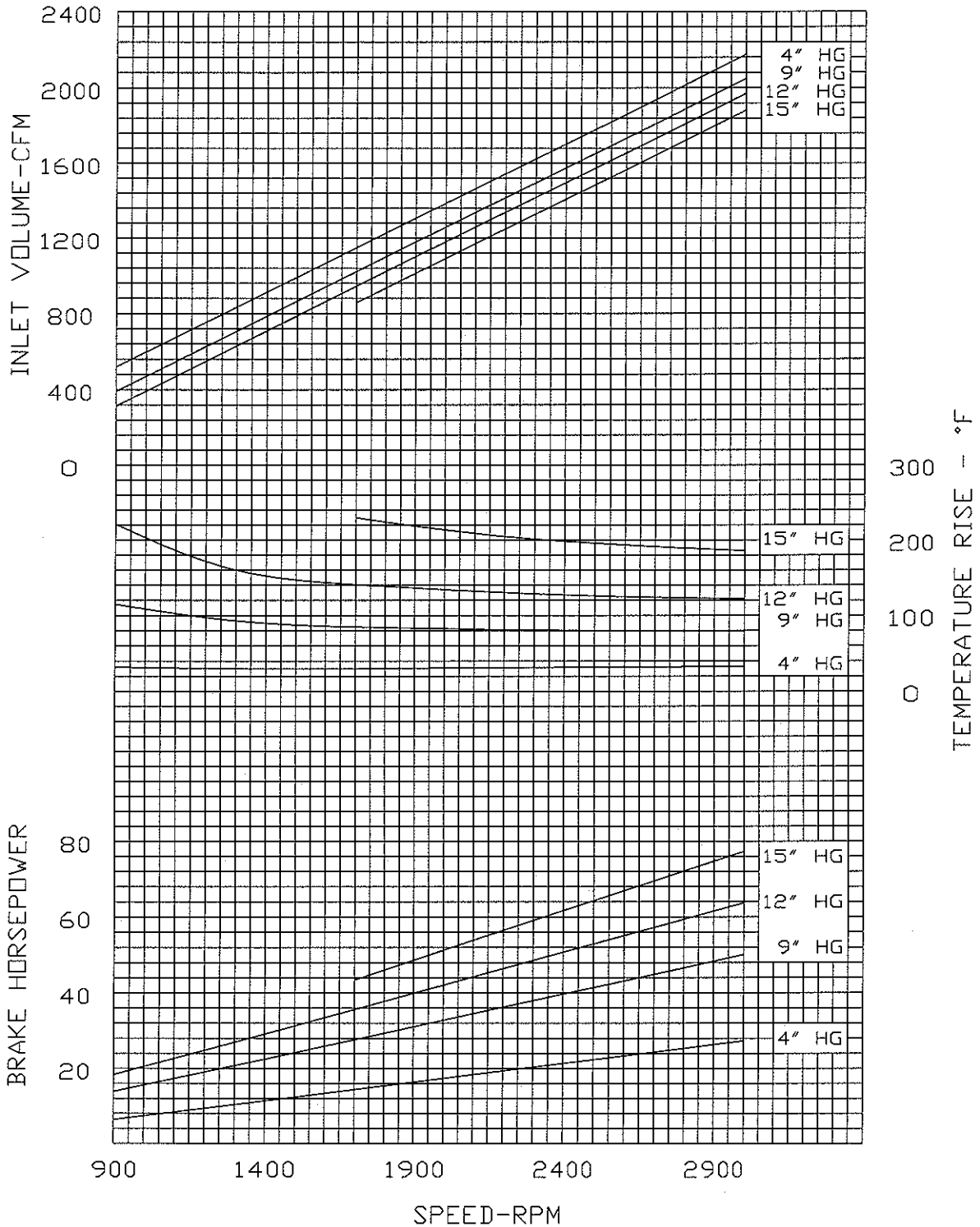


DRESSER INDUSTRIES, INC.
 ROOTS DIVISION
 900 WEST MOUNT STREET
 CONNERSVILLE, INDIANA 47331
 PRINTED IN U.S.A.

PERFORMANCE BASED ON
 INLET AIR = 68°F
 DISCHARGE PRESSURE = 30" HG ABS.
 JUNE, 1994

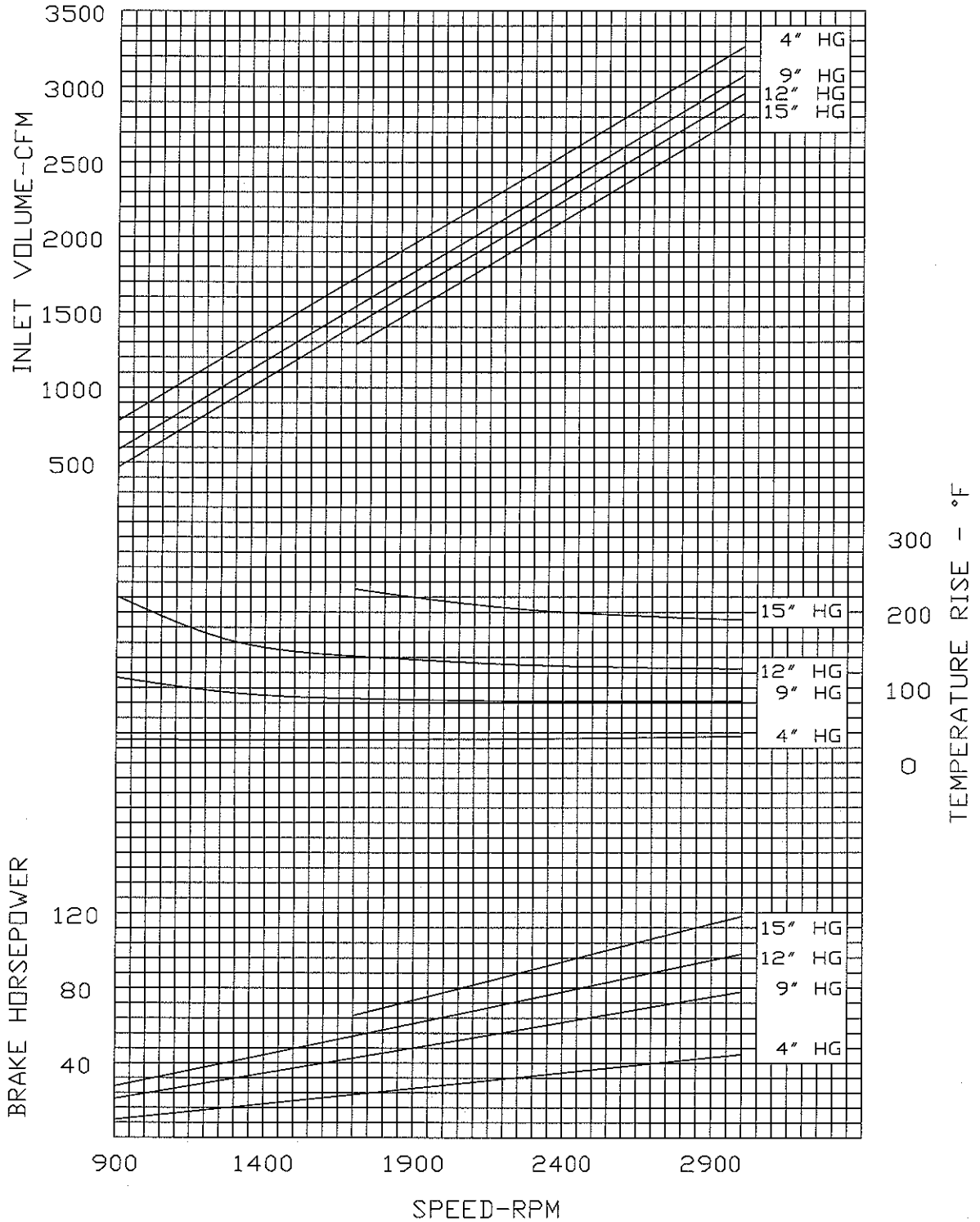
VACUUM PERFORMANCE
 FRAME 616 RCS-J/RGS-J BLOWER
 MAXIMUM VACUUM=15 IN. HG
 MAXIMUM SPEED=3000 RPM



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 DISCHARGE PRESSURE = 30" HG ABS.
 JUNE, 1994

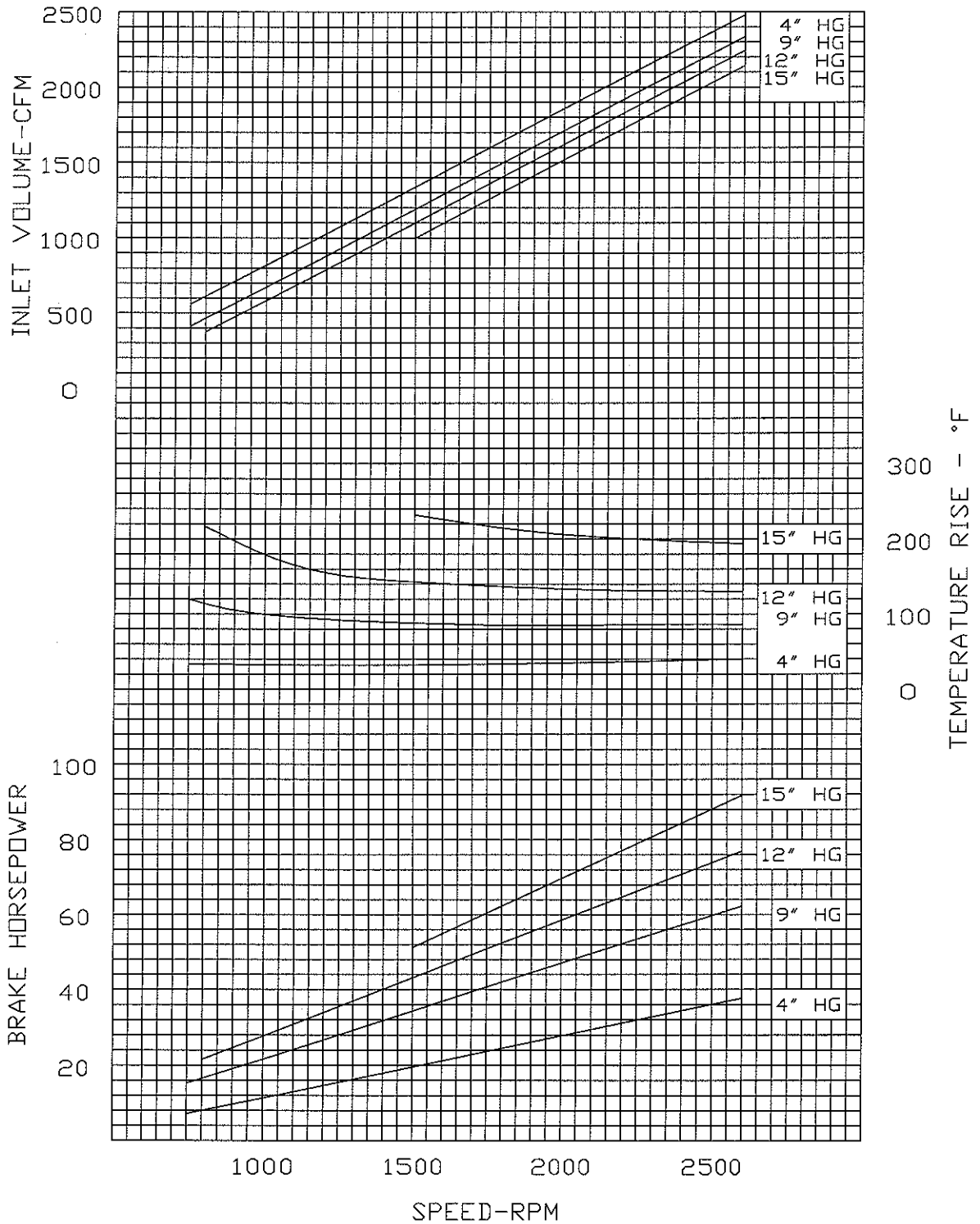
VACUUM PERFORMANCE
 FRAME 624 RCS-J/RGS-J BLOWER
 MAXIMUM VACUUM=15 IN. HG
 MAXIMUM SPEED=3000 RPM



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 JUNE, 1994

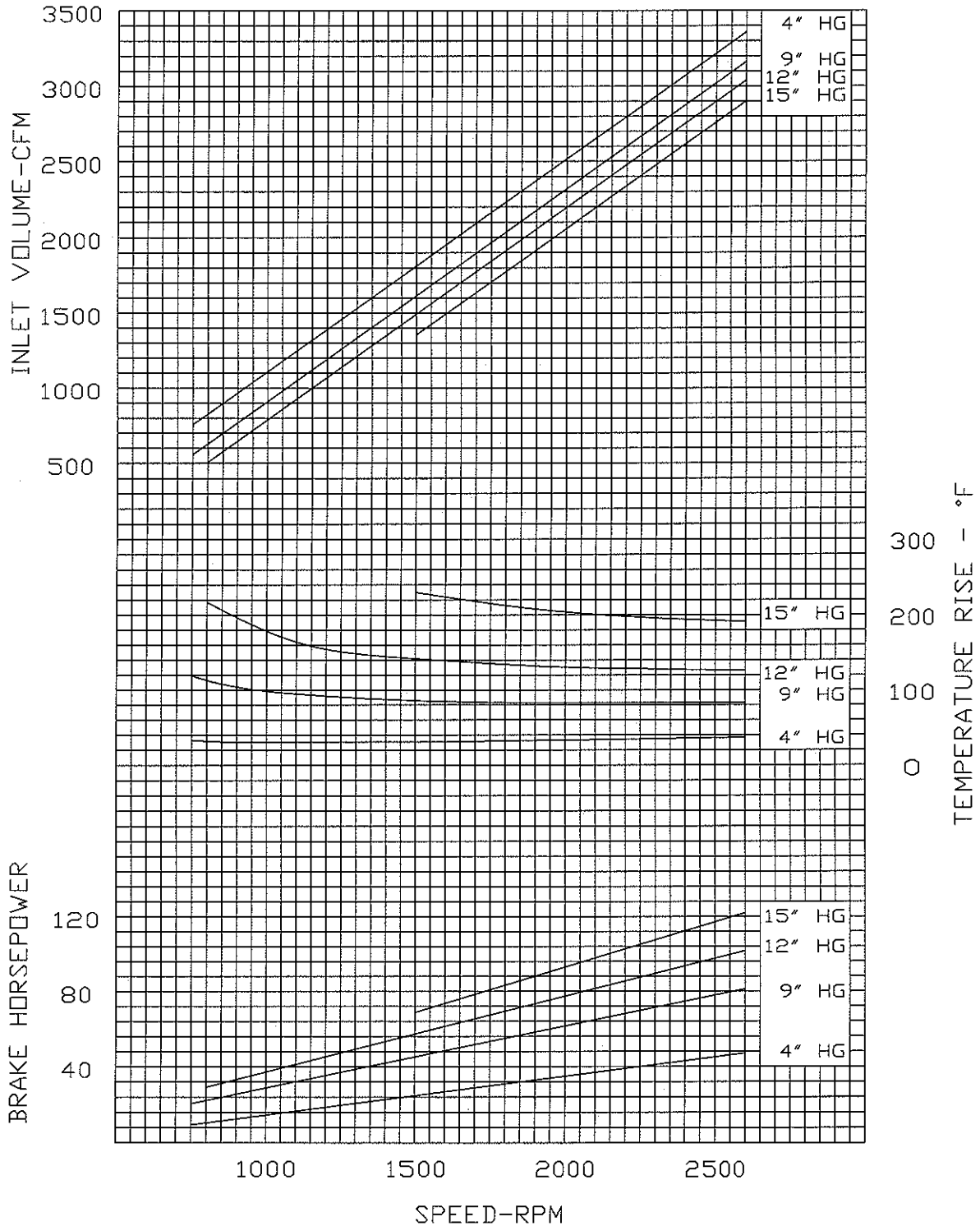
VACUUM PERFORMANCE
 FRAME 715 RCS-J BLOWER
 MAXIMUM VACUUM=15 IN. HG
 MAXIMUM SPEED=2600 RPM



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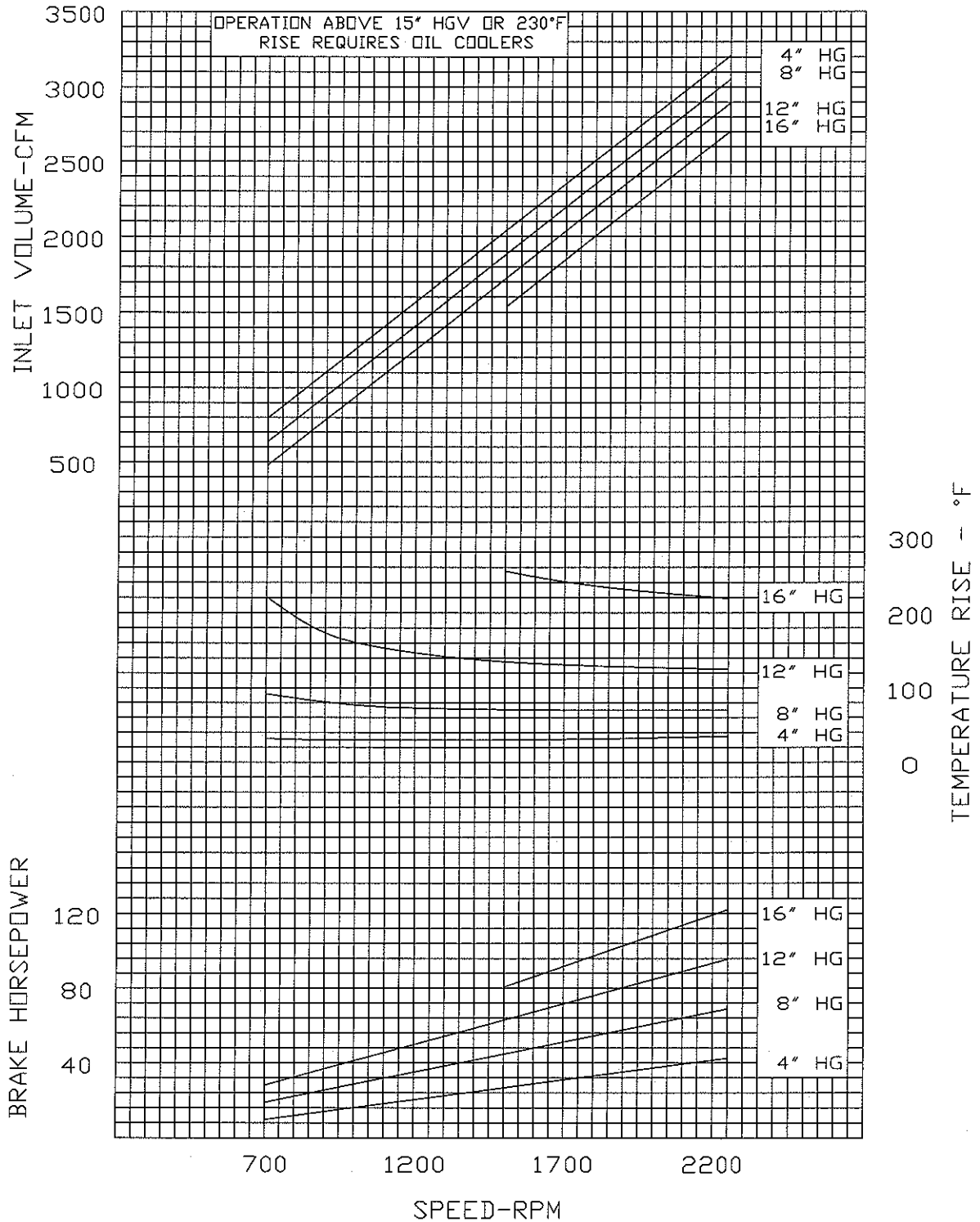
VACUUM PERFORMANCE
 FRAME 721 RCS-J BLOWER
 MAXIMUM VACUUM=15 IN. HG
 MAXIMUM SPEED=2600 RPM



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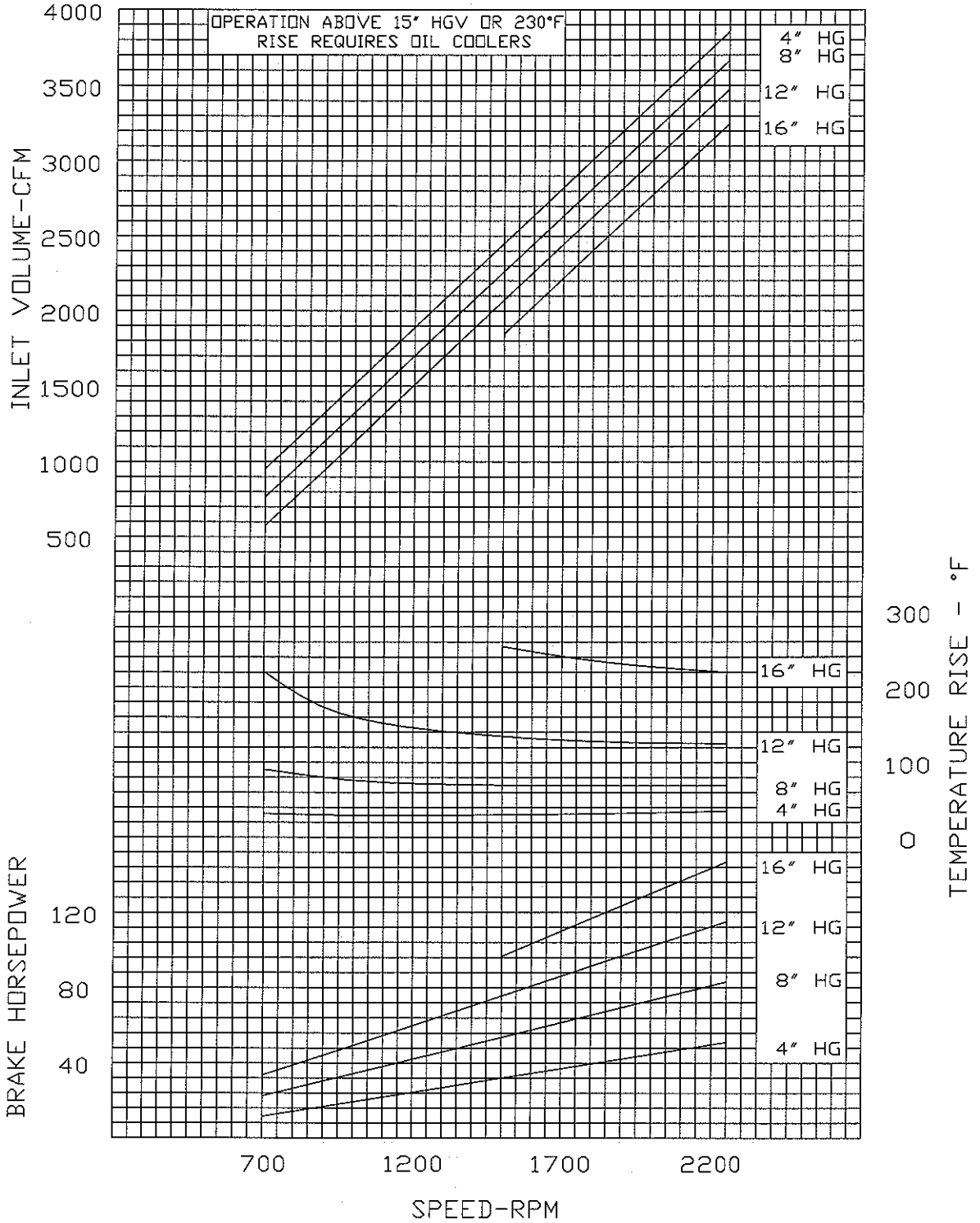
VACUUM PERFORMANCE
 FRAME 817 RCS-J BLOWER
 MAXIMUM VACUUM=16 IN. HG
 MAXIMUM SPEED=2250 RPM



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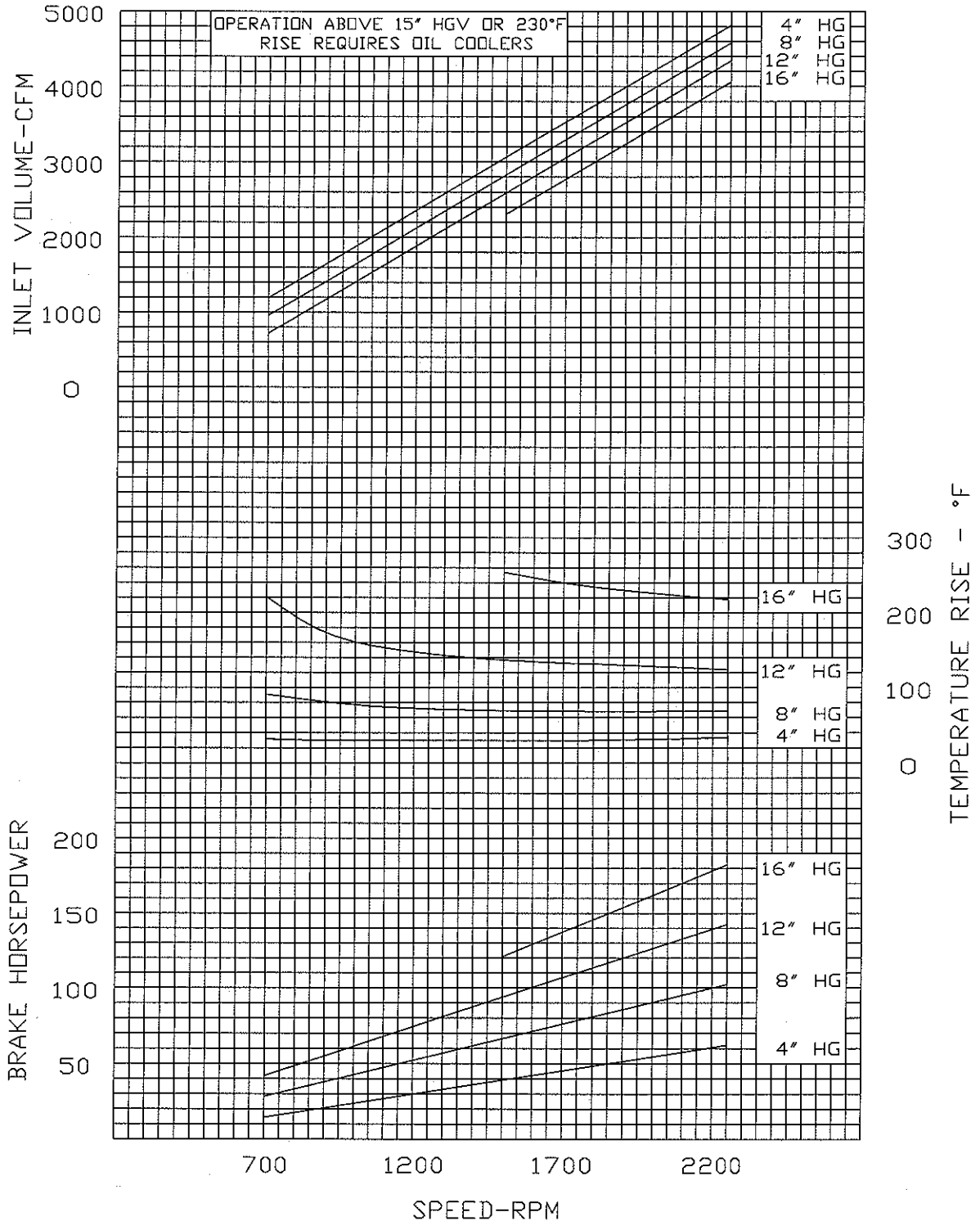
VACUUM PERFORMANCE
 FRAME 821 RCS-J BLOWER
 MAXIMUM VACUUM=16 IN. HG
 MAXIMUM SPEED=2250 RPM



DRESSER INDUSTRIES, INC.
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PERFORMANCE BASED ON
 INLET AIR = 68°F
 DISCHARGE PRESSURE = 30" HG ABS.
 JUNE, 1994

VACUUM PERFORMANCE
 FRAME 826 RCS-J BLOWER
 MAXIMUM VACUUM=16 IN. HG
 MAXIMUM SPEED=2250 RPM



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PERFORMANCE BASED ON
 INLET AIR = 68°F
 DISCHARGE PRESSURE = 30" HG ABS.
 JUNE, 1994

VACUUM PERFORMANCE
 FRAME 832 RCS-J BLOWER
 MAXIMUM VACUUM=16 IN. HG
 MAXIMUM SPEED=2250 RPM

