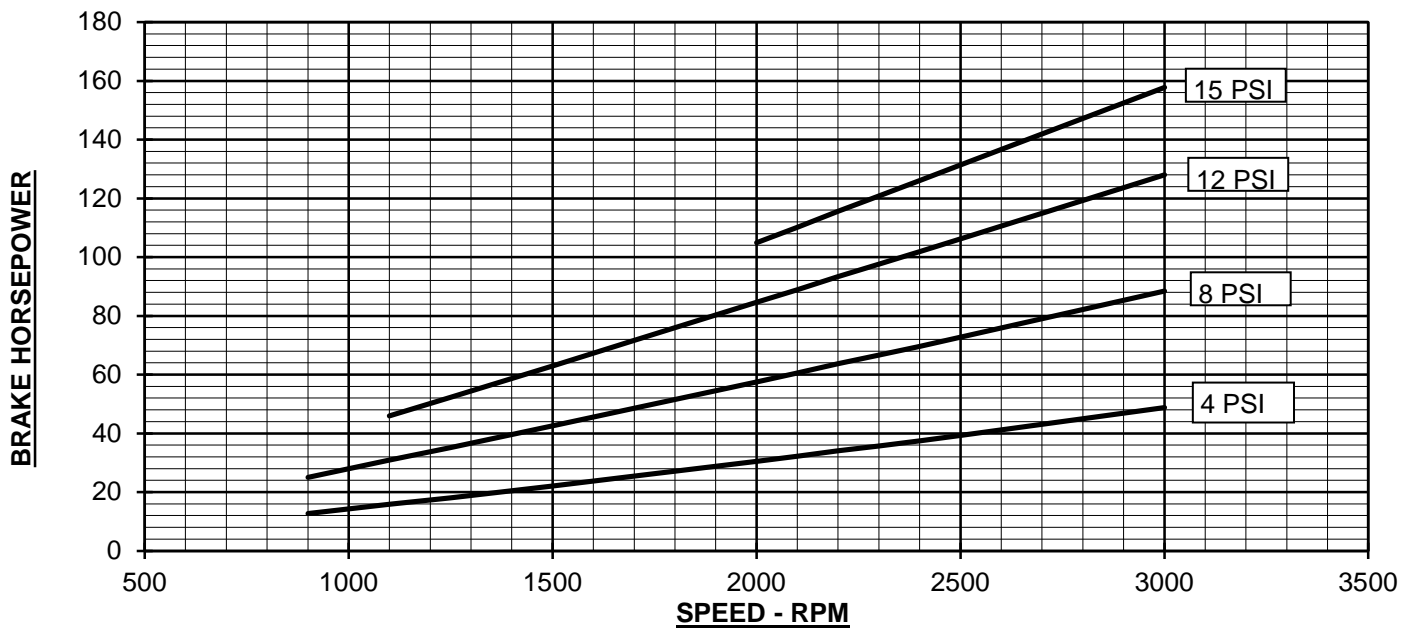
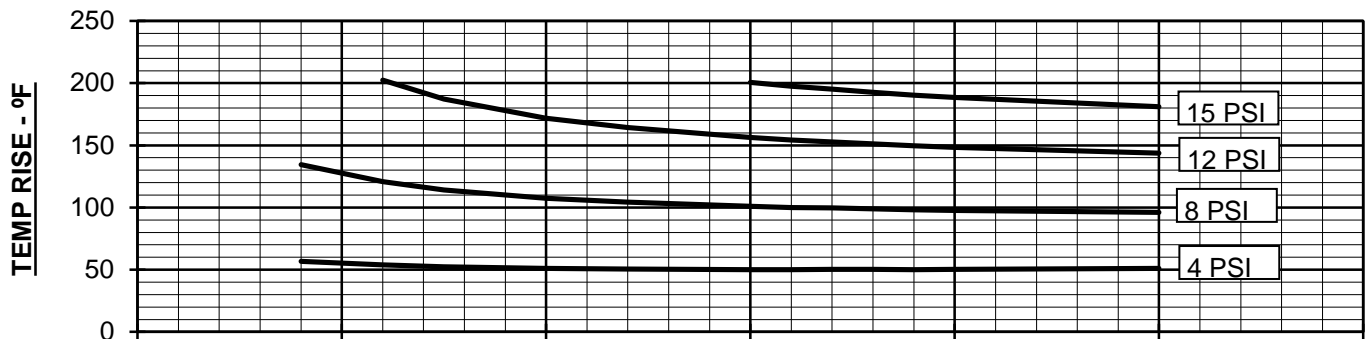
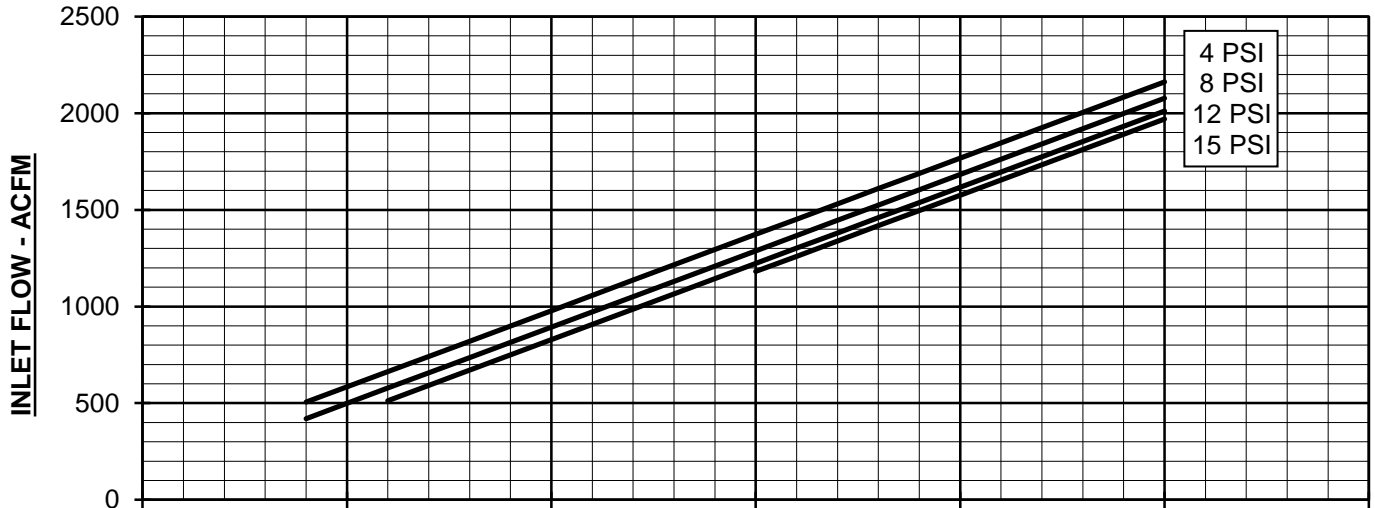




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PRESSURE PERFORMANCE
616 RAM/RAM-J BLOWER
 MAX. PRESSURE RISE = 15 PSI
 MAX. SPEED = 3000 RPM

PERFORMANCE BASED ON AIR
 INLET TEMPERATURE = 68°F
 INLET PRESSURE = 14.7 PSIA
 CURVES GENERATED: AUG-1998



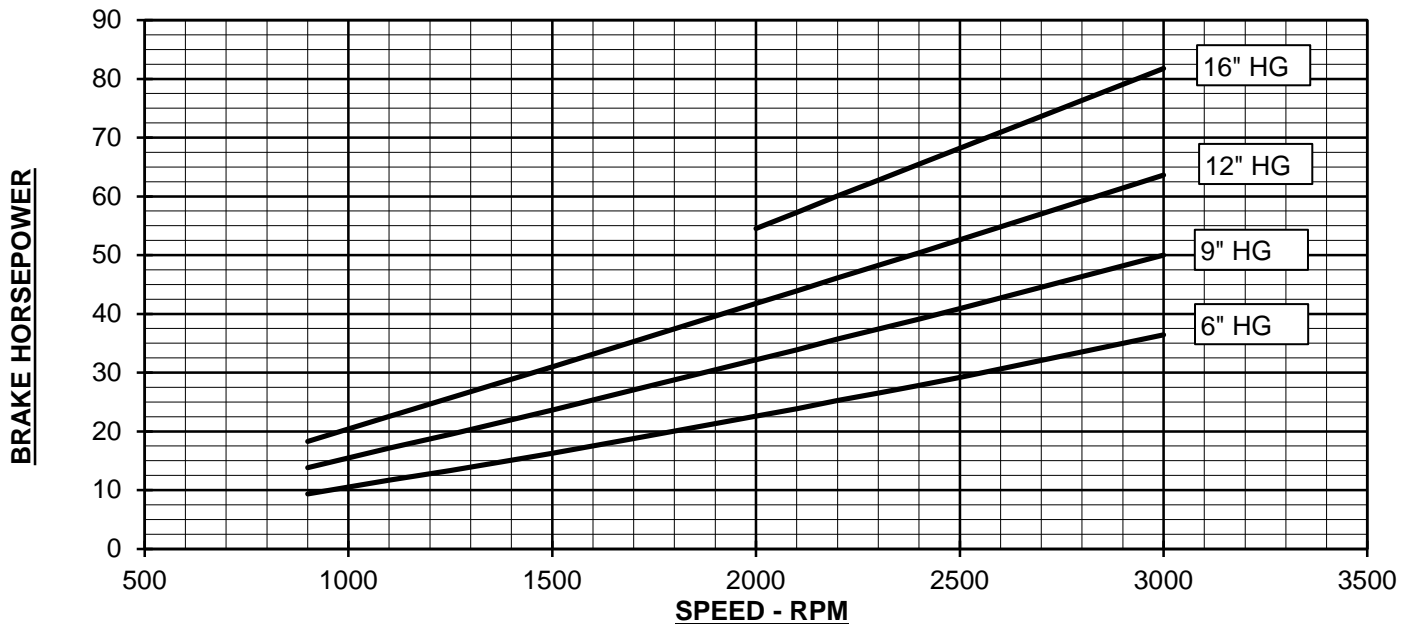
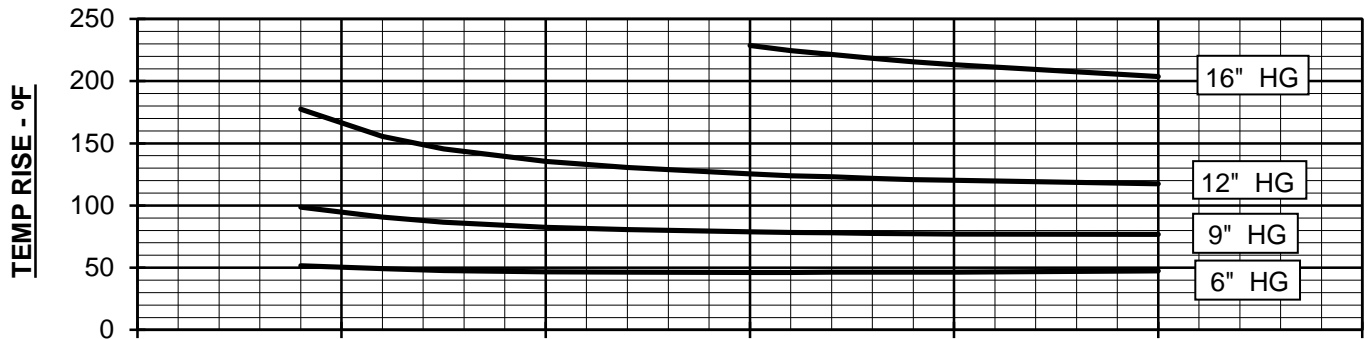
LATEST REVISION	DESCRIPTION
SEP-2015	HOWDEN LOGO/BRANDING



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VACUUM PERFORMANCE
616 RAM/RAM-J Blower
 MAX. VACUUM = 16" HG
 MAX. SPEED = 3000 RPM
 FREE AIR = 2367 CFM

PERFORMANCE BASED ON AIR
 INLET TEMPERATURE = 68°F
 DISCHARGE PRESSURE = 30" HGA
 CURVES GENERATED: AUG-1998



LATEST REVISION	DESCRIPTION
SEP-2015	HOWDEN LOGO/BRANDING