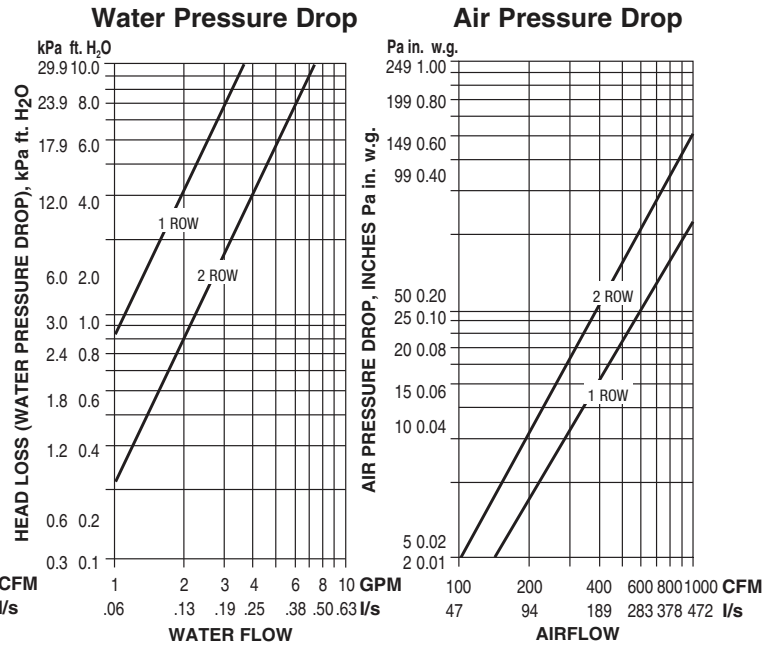
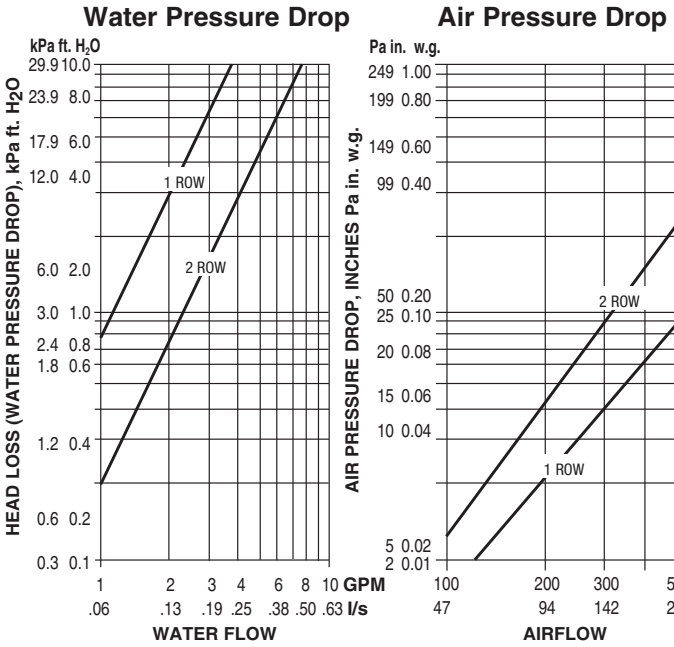


Performance Data • Hot Water Coil • Pressure Drops

Model: 34RW

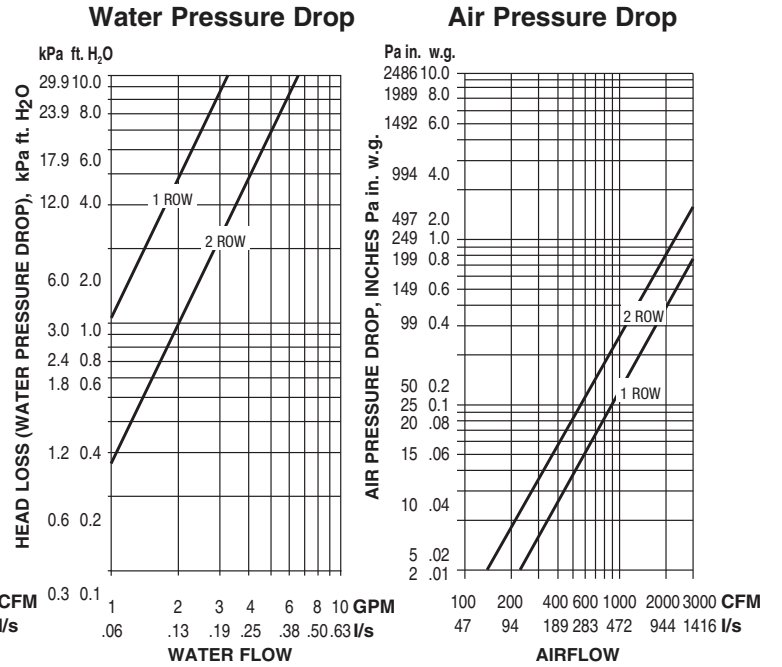
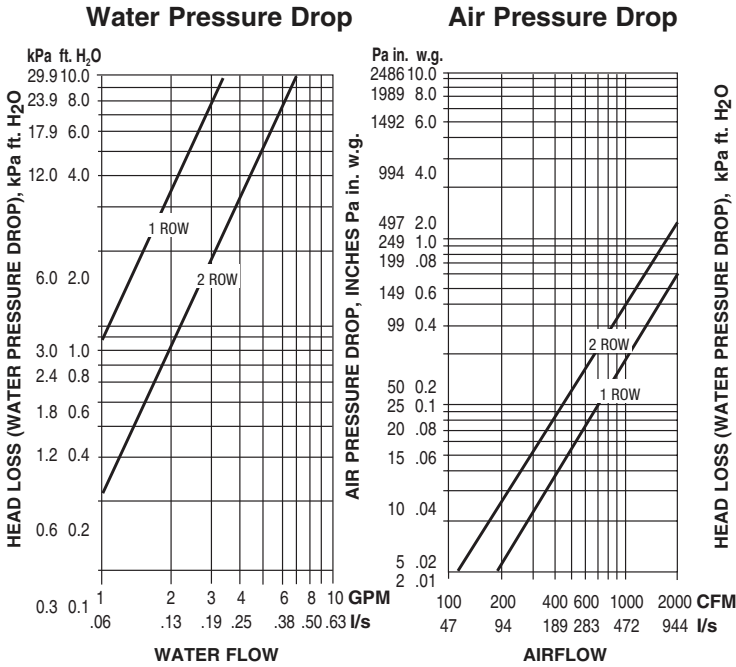
Unit Size 6

Unit Size 8



Unit Size 10

Unit Size 12



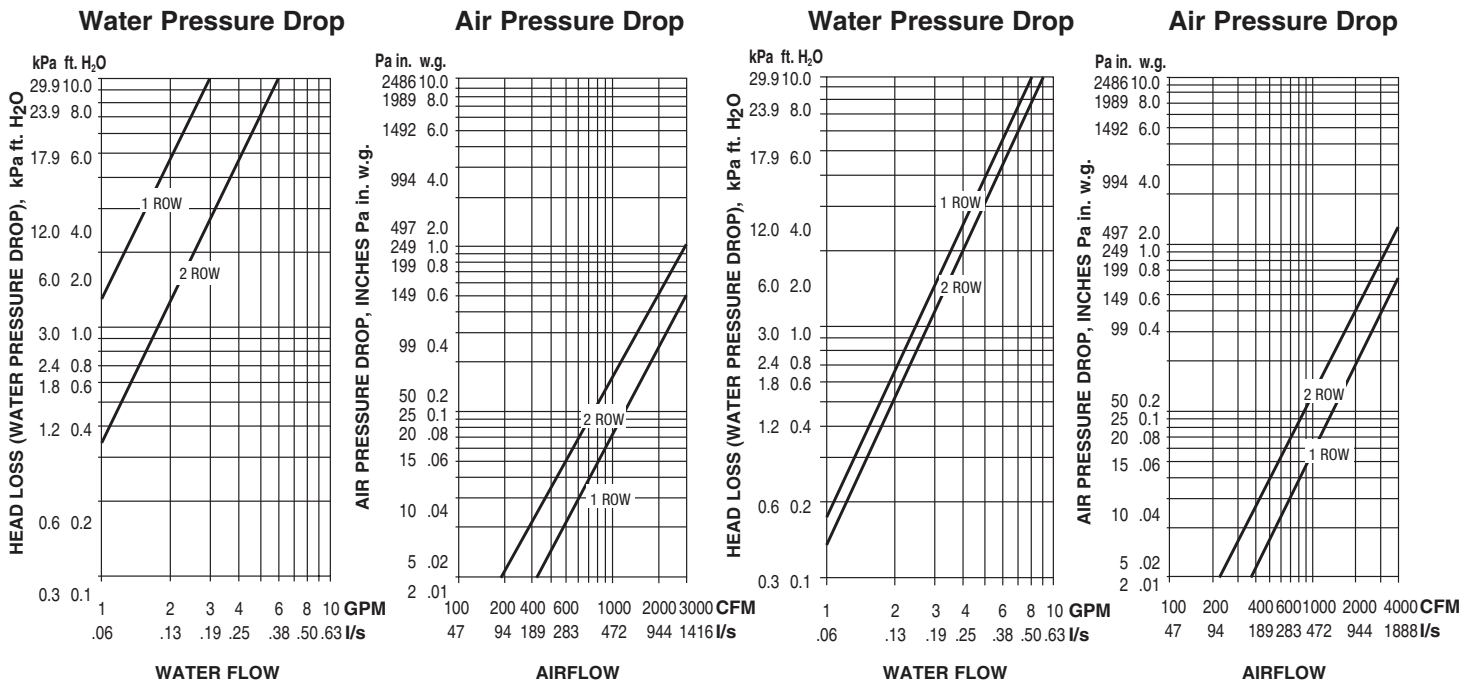
BYPASS TERMINAL UNITS

Performance Data • Hot Water Coil • Pressure Drops

Models: 34RW

Unit Size 14

Unit Size 16



Metric Conversion Factors:

1. Water Flow (liters per second)
l/s = gpm x 0.6309
2. Water Head Loss (kilopascals):
kPa = ft. w.g. x 2.9837
3. Airflow Volume (liters per second)
l/s = cfm x 0.472
4. Air Pressure Drop (Pascals):
Pa = in. w.g. x 248.6
5. Heat (kiloWatts):
kW = MBH x 0.293