

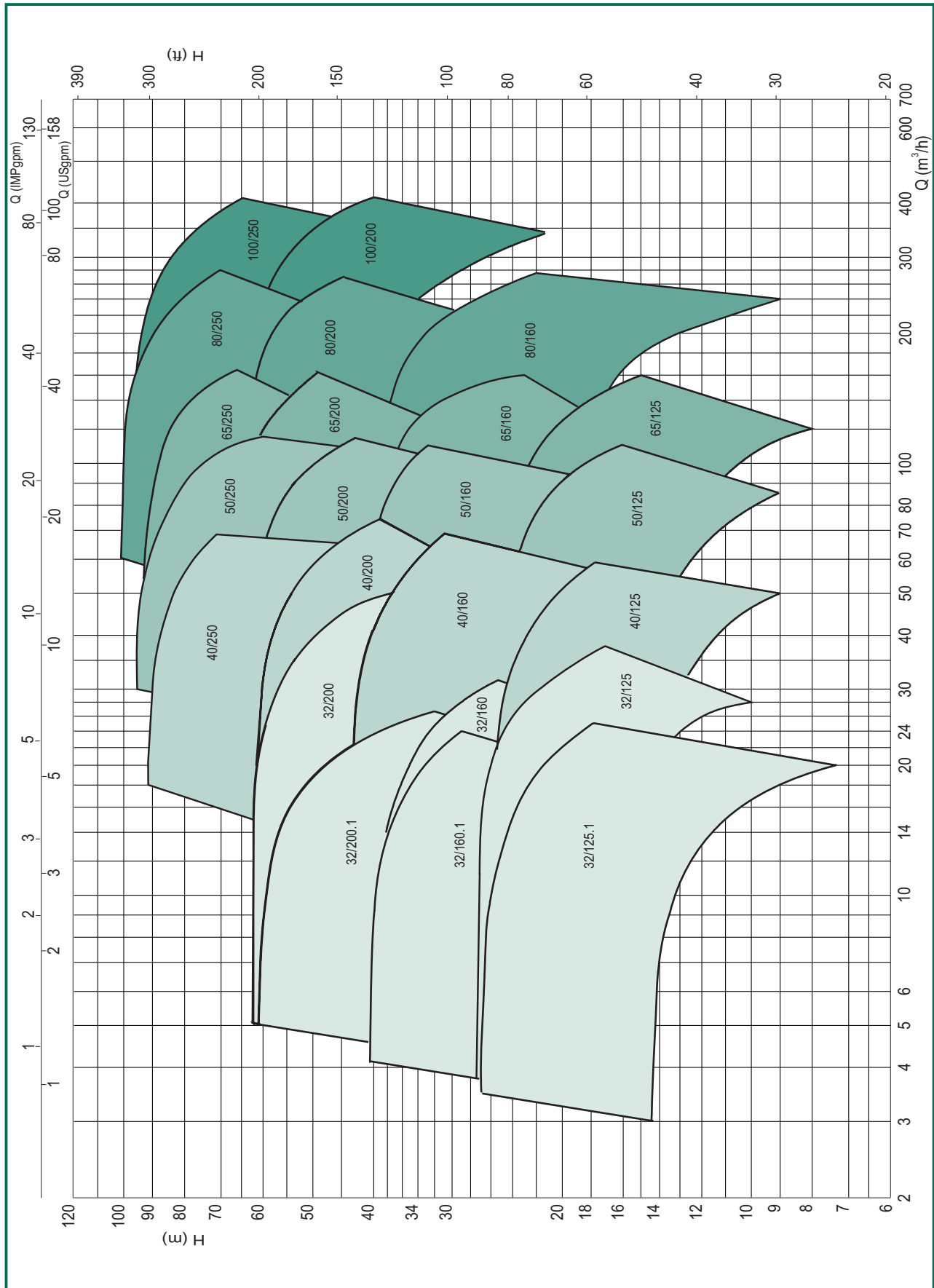
PERFORMANCE RANGE

GRAPHICAL SELECTION TABLE

The performance curves are based on the kinematic viscosity values = 1 mm²/s and density equal to 1000 kg/m³. Curve tolerance according to ISO 9906.

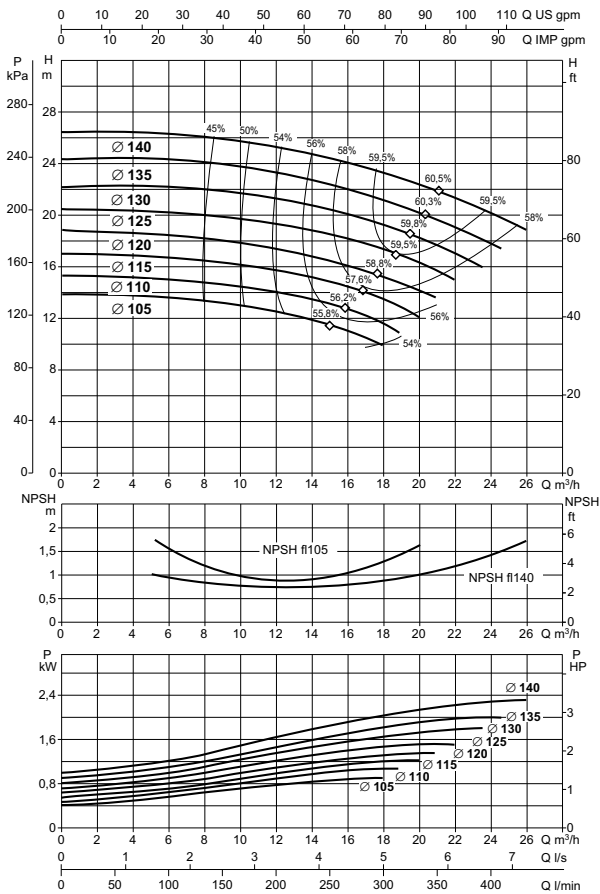
KDN 2 POLES

= 2900 1/min



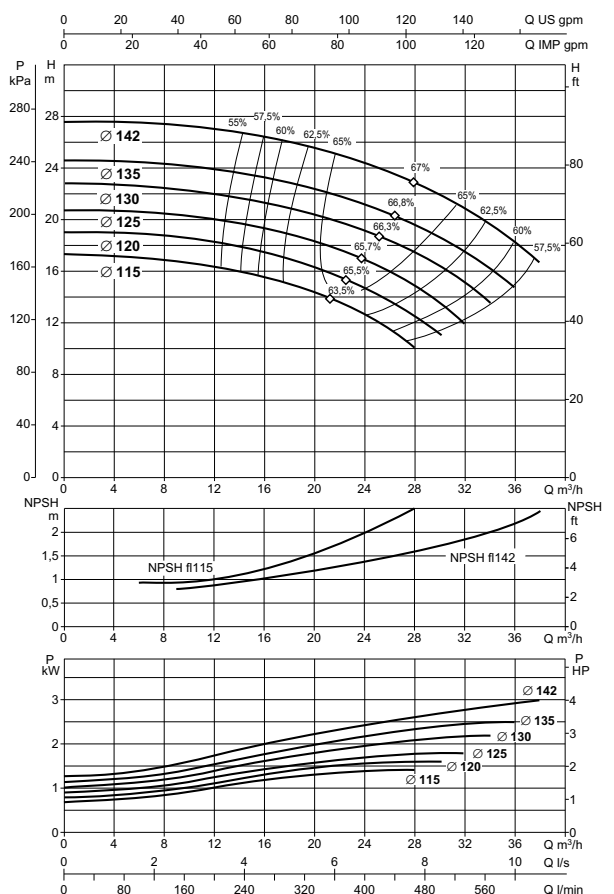
KDN 32-125.1

= 2900 1/min



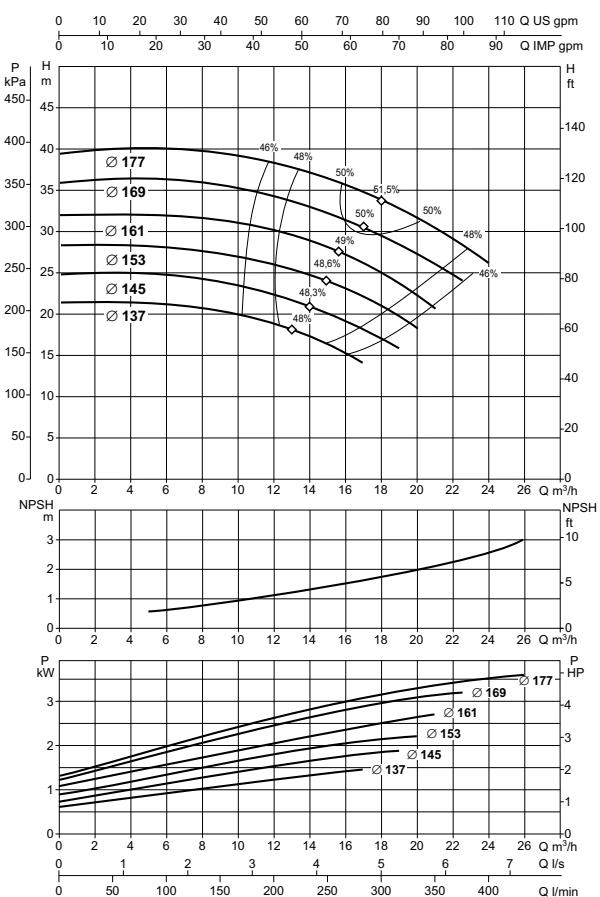
KDN 32-125

= 2900 1/min



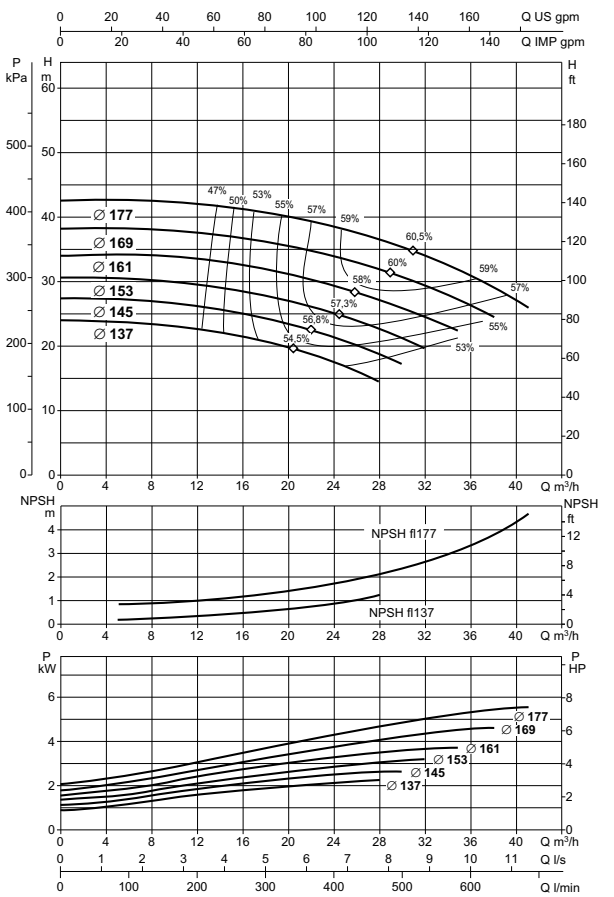
KDN 32-160.1

= 2900 1/min



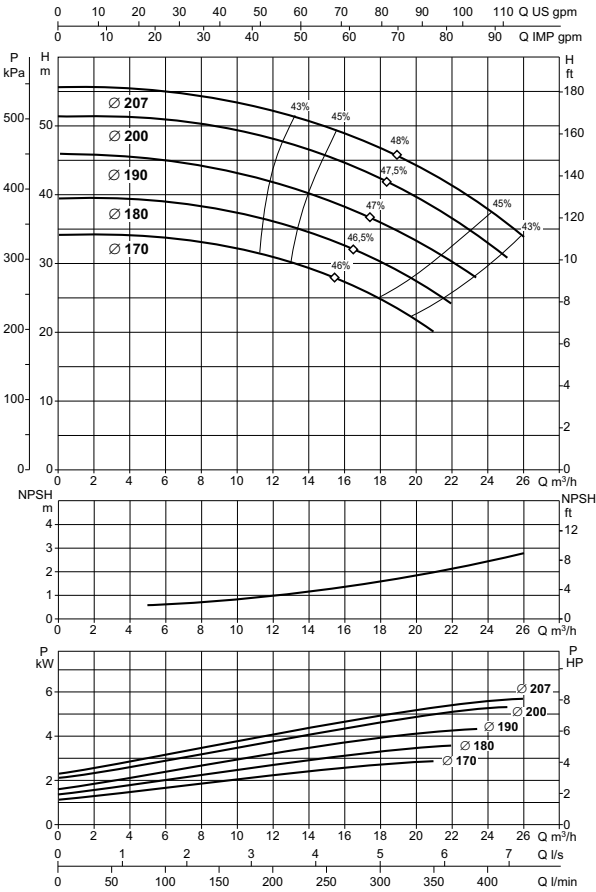
KDN 32-160

= 2900 1/min



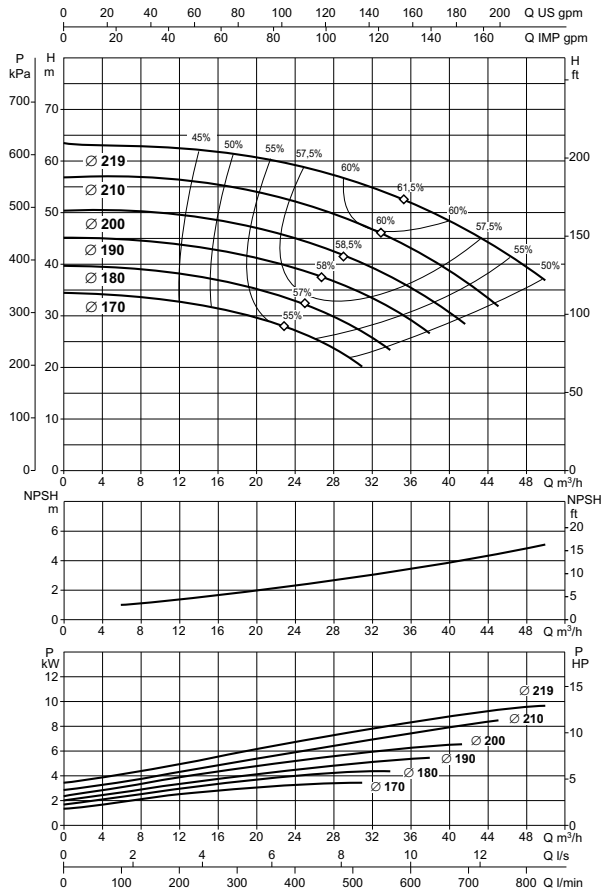
KDN 32-200.1

= 2900 1/min



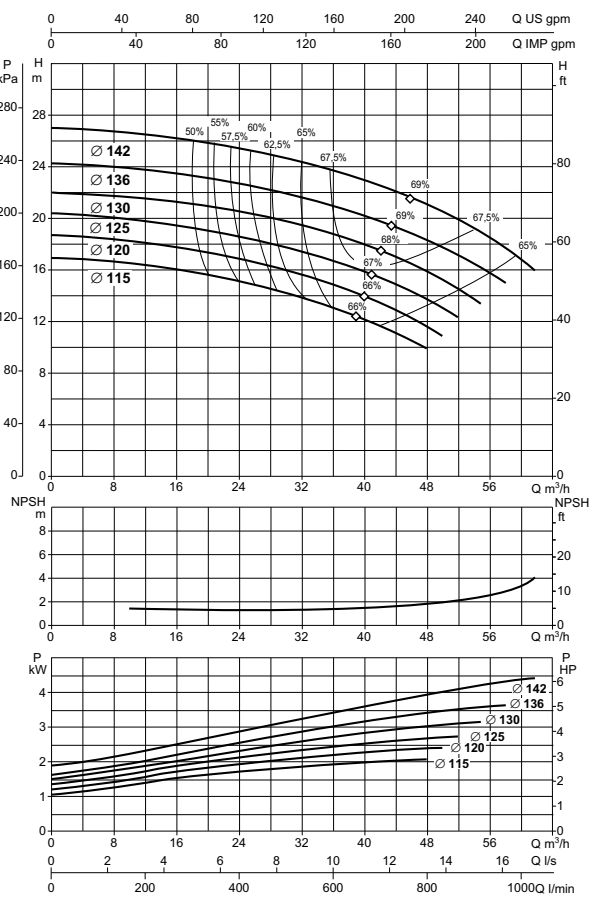
KDN 32-200

= 2900 1/min



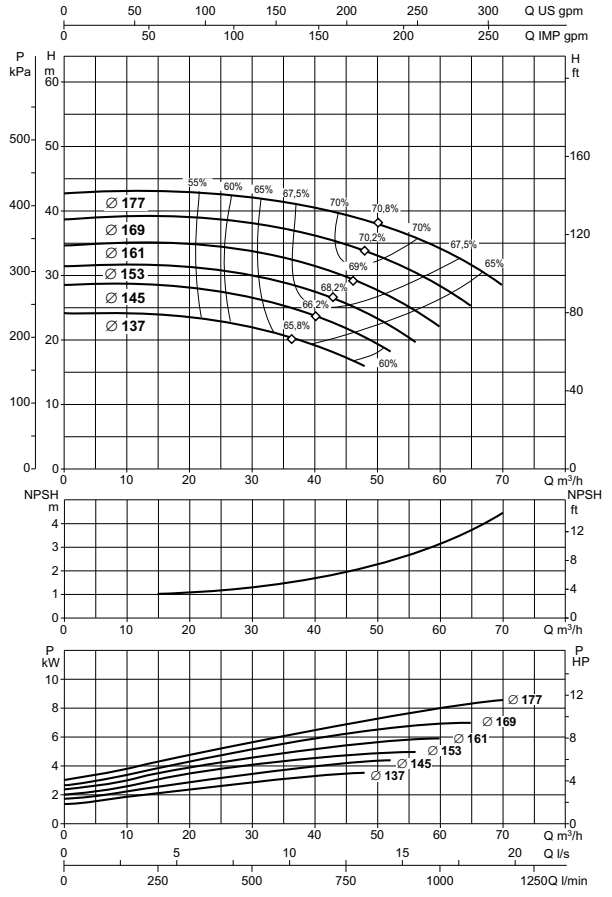
KDN 40-125

= 2900 1/min



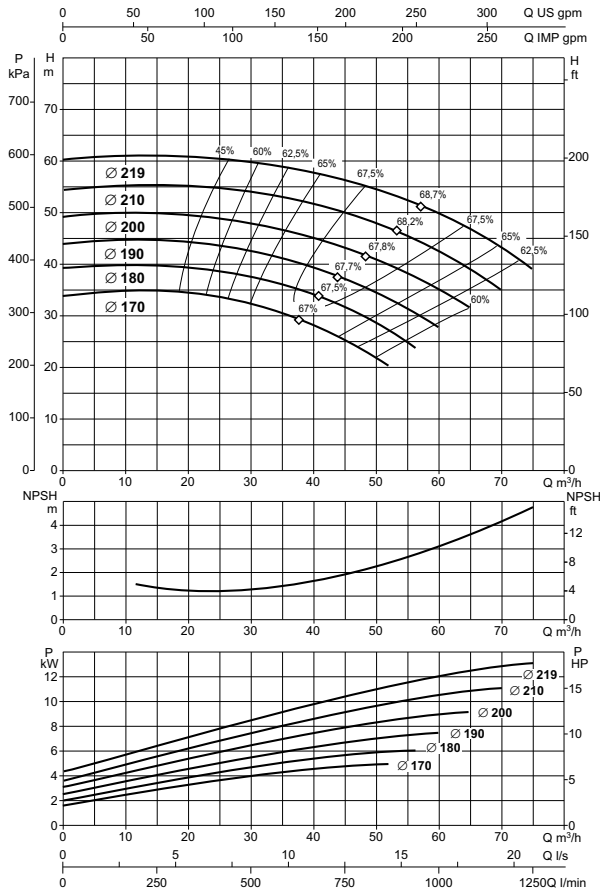
KDN 40-160

= 2900 1/min



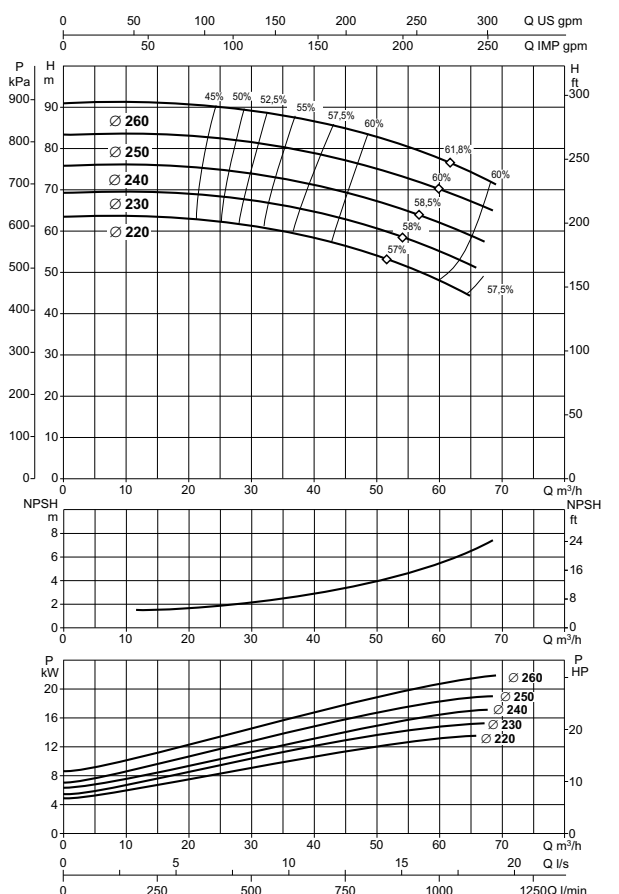
KDN 40-200

= 2900 1/min



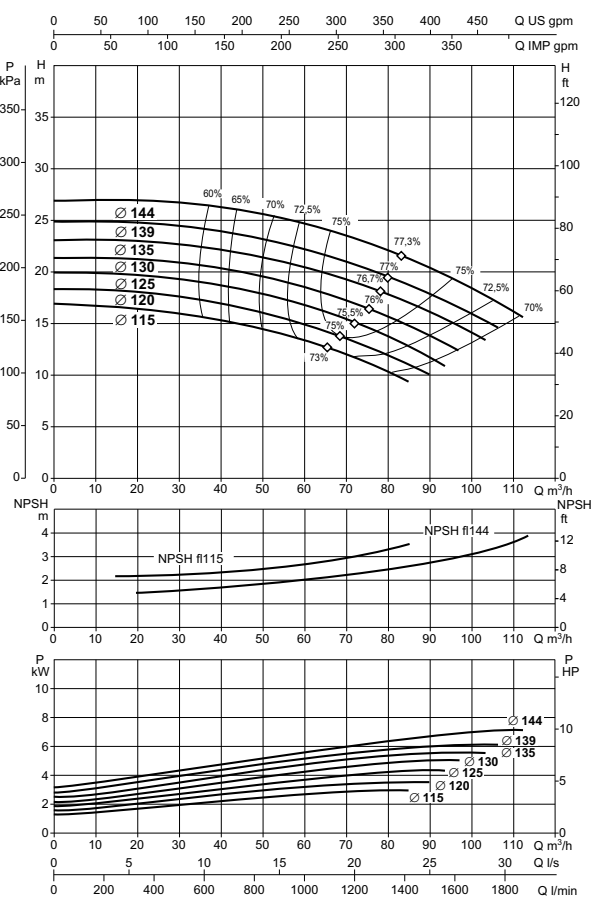
KDN 40-250

= 2900 1/min



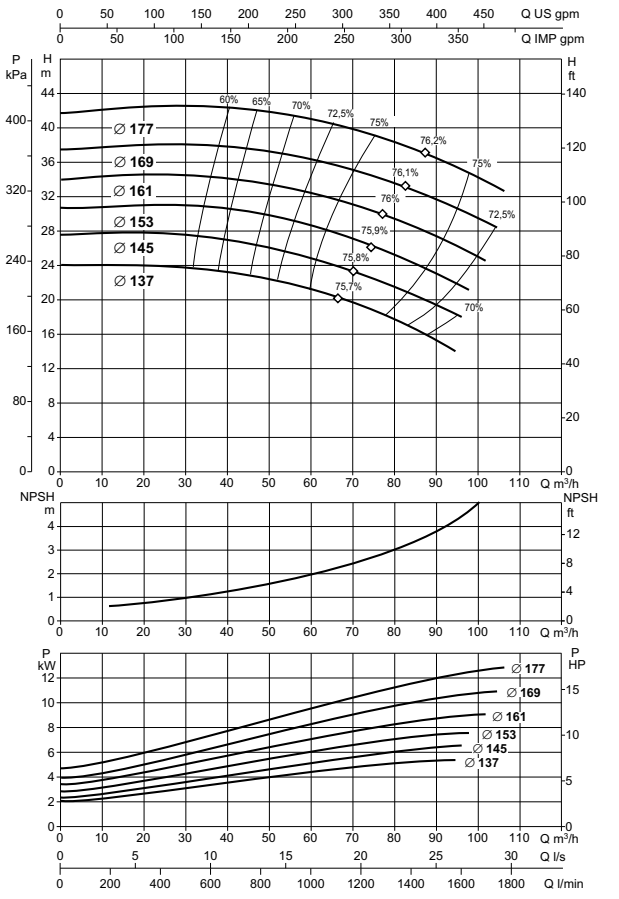
KDN 50-125

= 2900 1/min



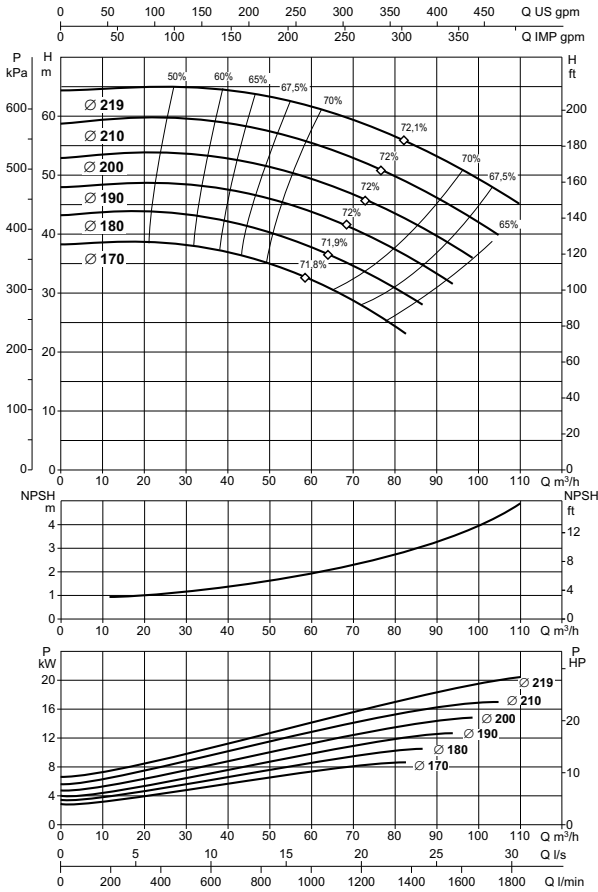
KDN 50-160

= 2900 1/min



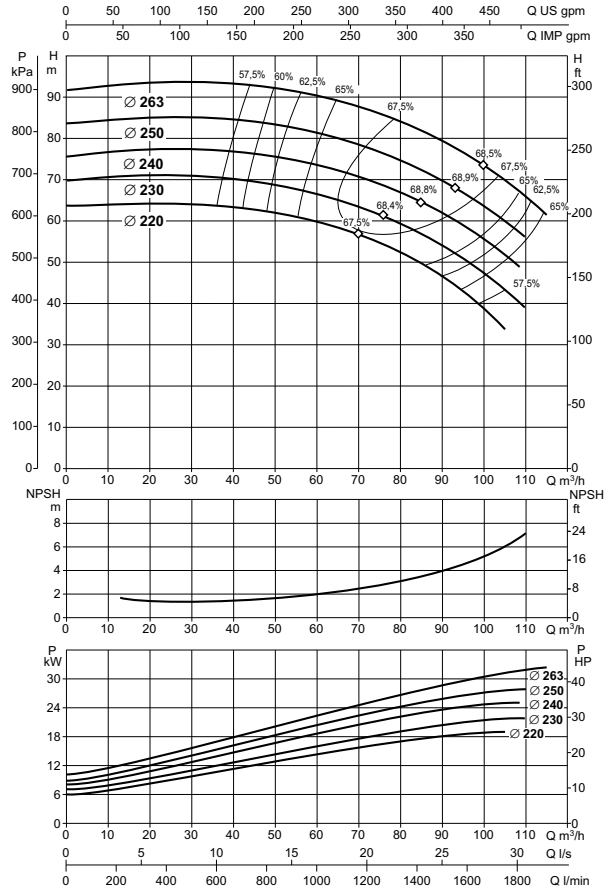
KDN 50-200

= 2900 1/min



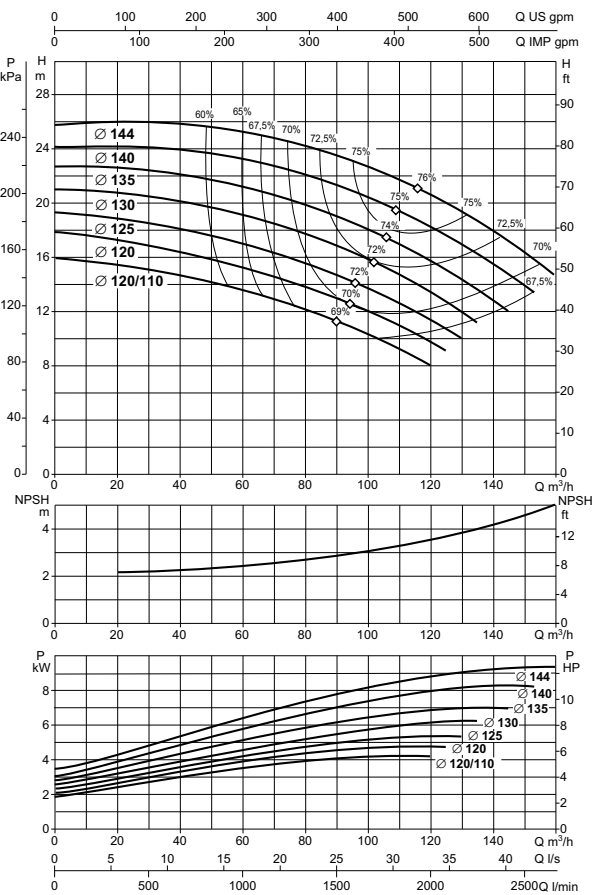
KDN 50-250

= 2900 1/min



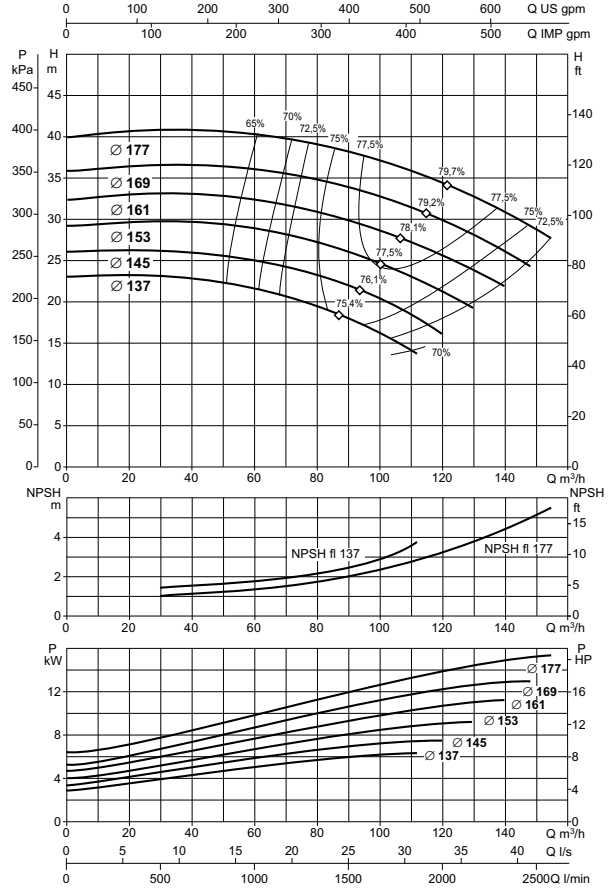
KDN 65-125

= 2900 1/min



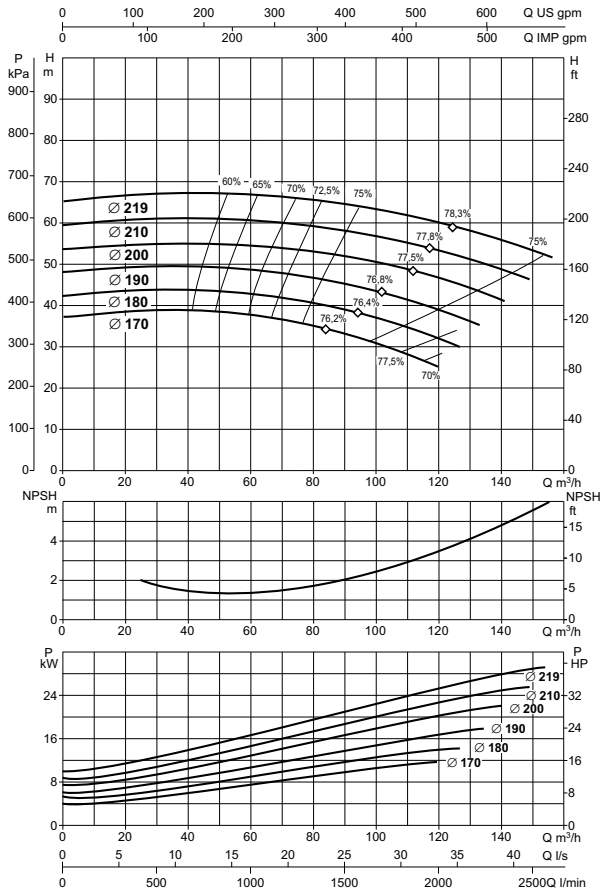
KDN 65-160

= 2900 1/min



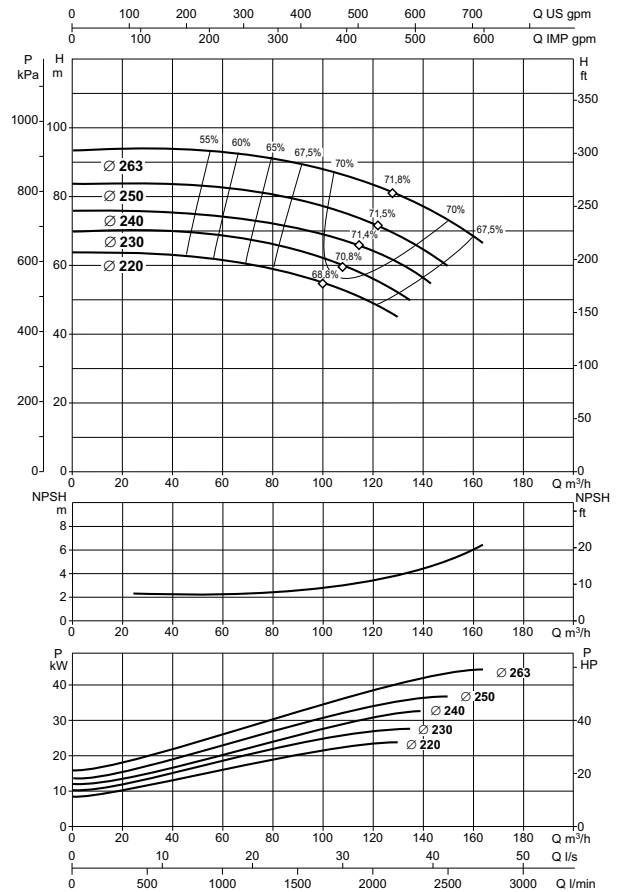
KDN 65-200

= 2900 1/min



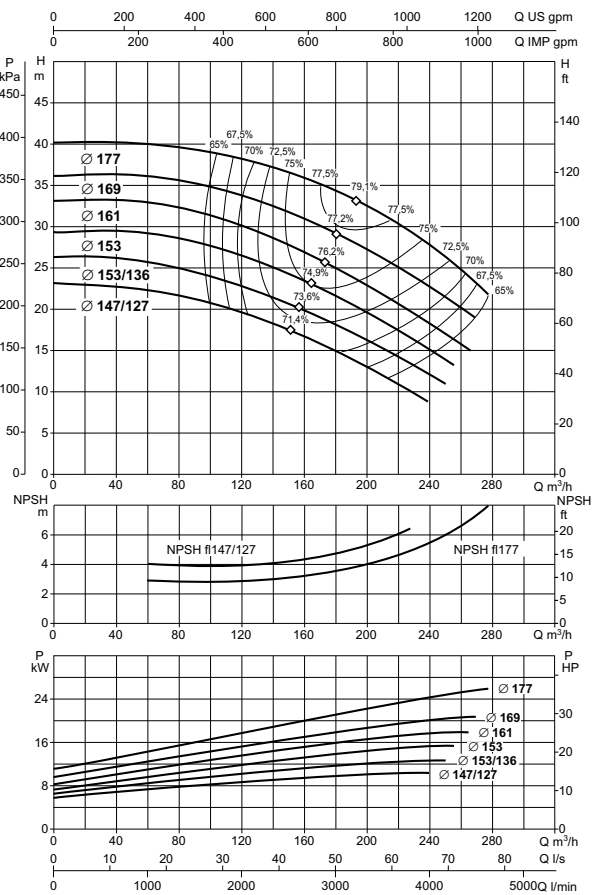
KDN 65-250

= 2900 1/min



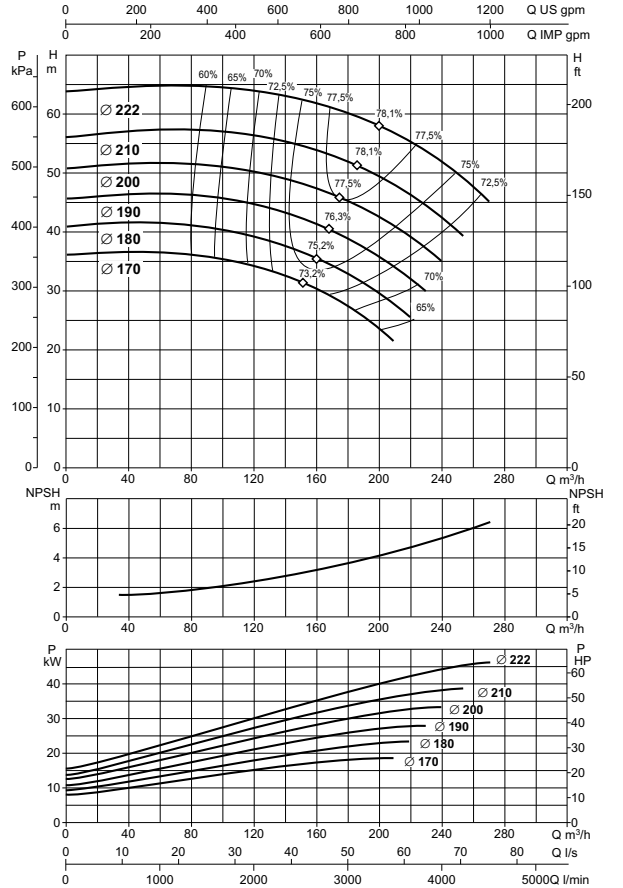
KDN 80-160

= 2900 1/min



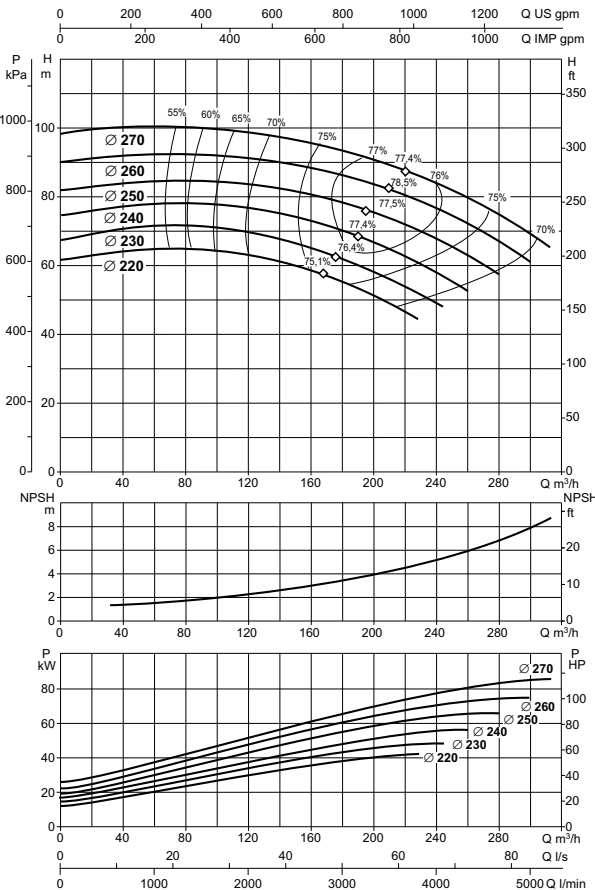
KDN 80-200

= 2900 1/min



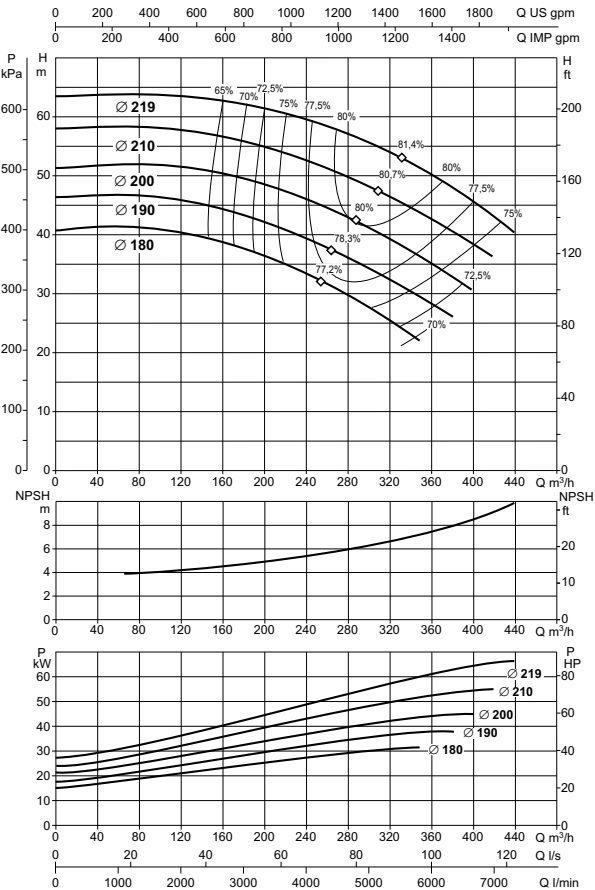
KDN 80-250

= 2900 1/min



KDN 100-200

= 2900 1/min



KDN 100-250

= 2900 1/min

