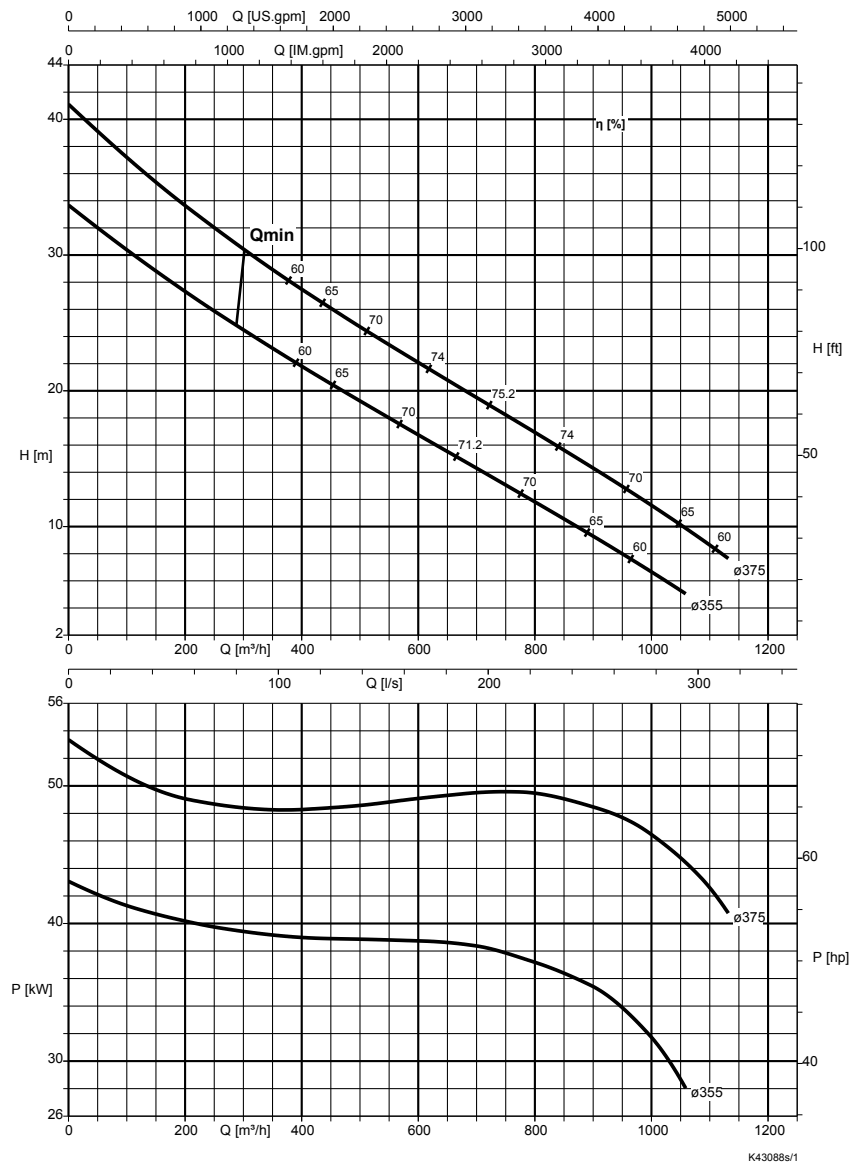


Amarex KRT D 200-400, n = 1450 rpm

Characteristic curves in acc. with ISO 9906-2A. n = speed



Free passage = 100 mm

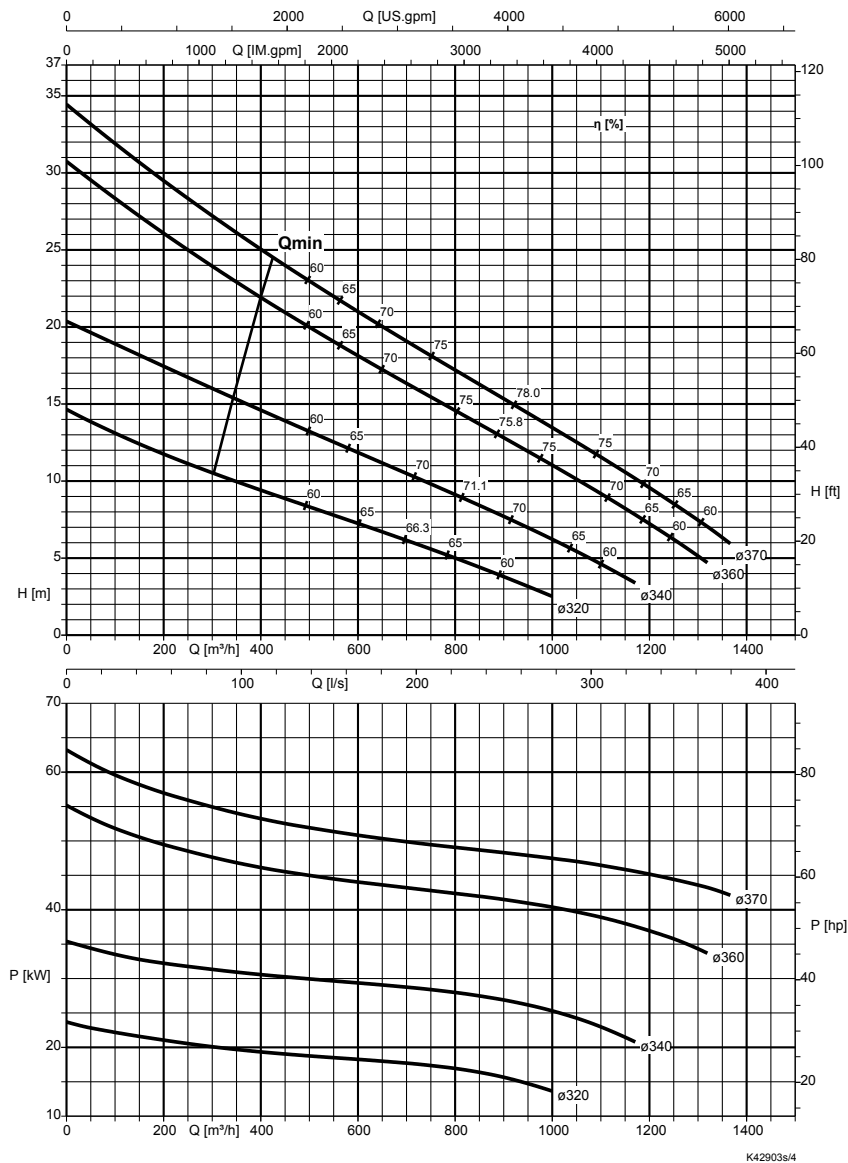
Material variant G/G1 for motor version U/X/Y/W

| Motor size | P ₂ [kW] | Installation type | | |
|------------|---------------------|-------------------|---|---|
| | G/G1 | S | P | D |
| 504U/X ... | 48,0 | X | X | - |
| 654W ... | 48,0 | X | X | - |

| Motor size | P ₂ [kW] | Installation type | | |
|---------------|---------------------|-------------------|---|---|
| | G/G1 | S | P | D |
| 654U/Y(IE3)/Y | 48,0 | X | X | - |
| 654U/X ... | 62,0 | X | X | - |

Amarex KRT D 250-400, n = 1450 rpm

Characteristic curves in acc. with ISO 9906-2A. n = speed



Free passage = 120 mm

Material variant G/G1 for motor version U/X/Y/W

| Motor size | P ₂ [kW] | Installation type | | |
|---------------|---------------------|-------------------|---|---|
| | G/G1 | S | P | D |
| 354U/Y(IE3)/Y | 30,0 | X | X | - |
| 354W ... | 34,0 | X | X | - |
| 504U/Y(IE3)/Y | 36,0 | X | X | - |
| 354U/X ... | 38,0 | X | X | - |

| Motor size | P ₂ [kW] | Installation type | | |
|---------------|---------------------|-------------------|---|---|
| | G/G1 | S | P | D |
| 504W ... | 38,0 | X | X | - |
| 504U/X ... | 48,0 | X | X | - |
| 654W ... | 48,0 | X | X | - |
| 654U/Y(IE3)/Y | 48,0 | X | X | - |
| 654U/X ... | 62,0 | X | X | - |