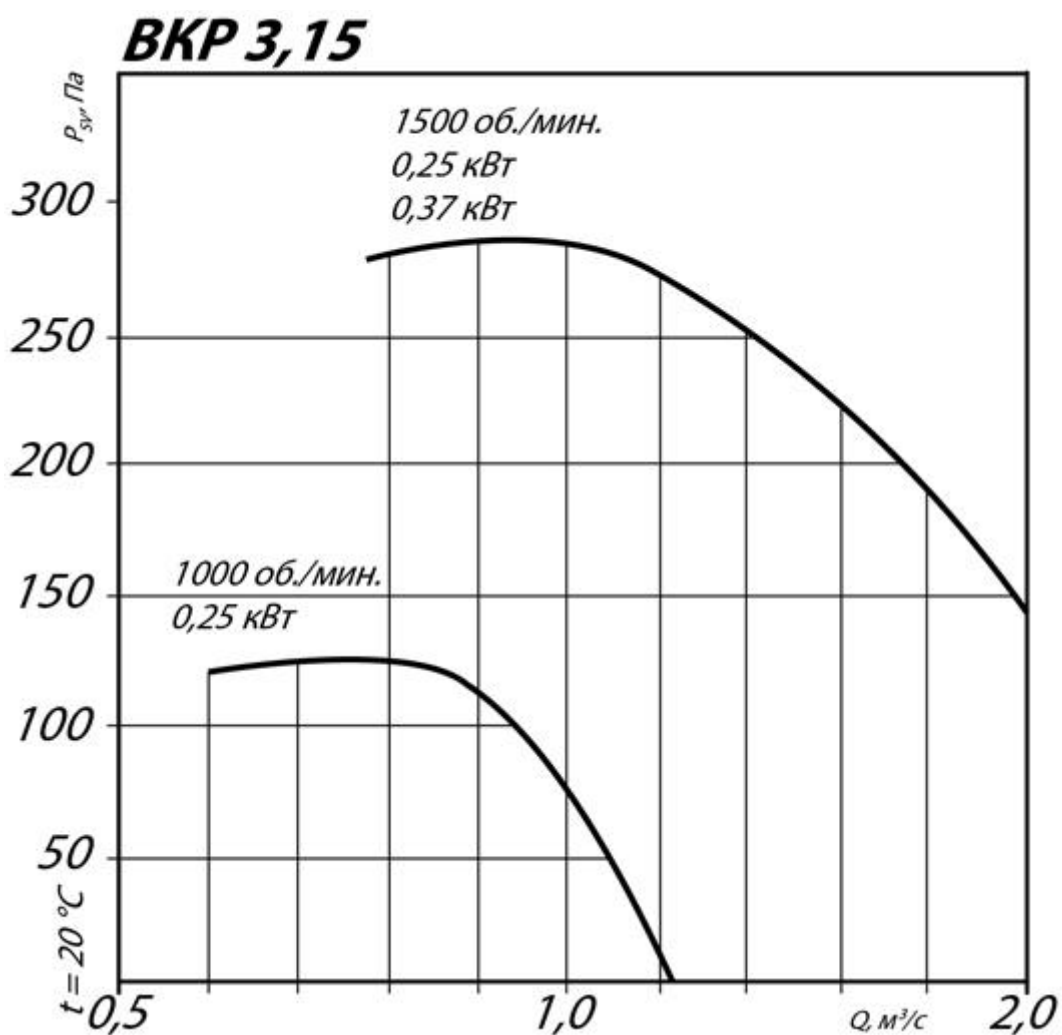
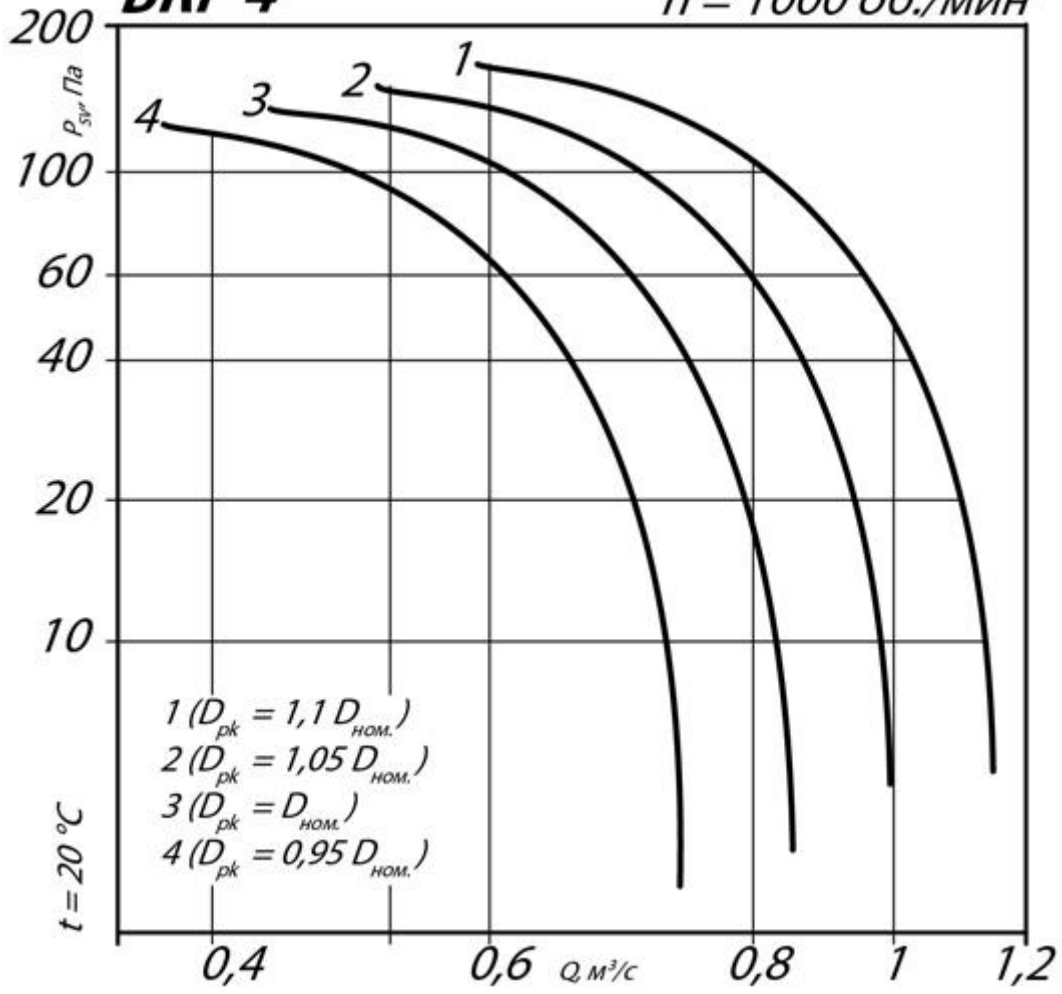


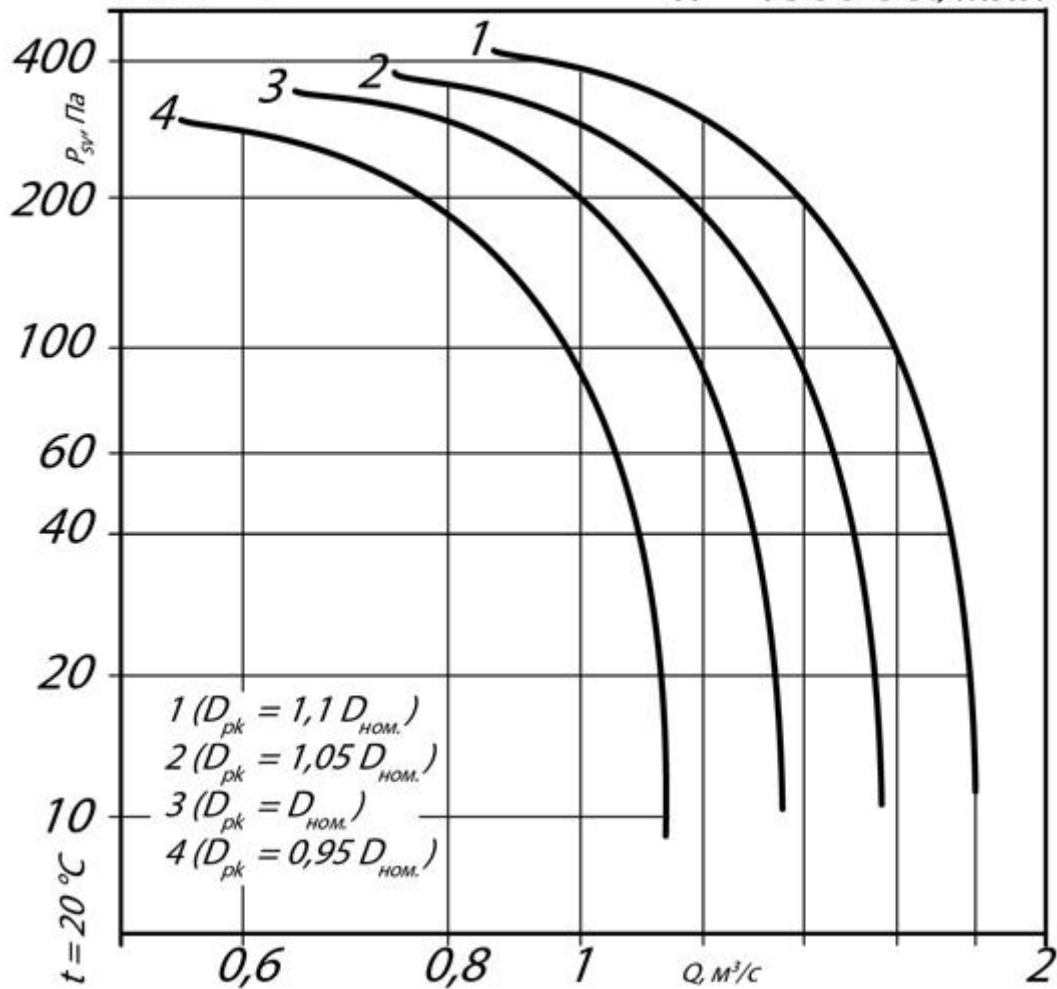
АЭРОДИНАМИЧЕСКИЕ ХАРАКТЕРИСТИКИ ВКР

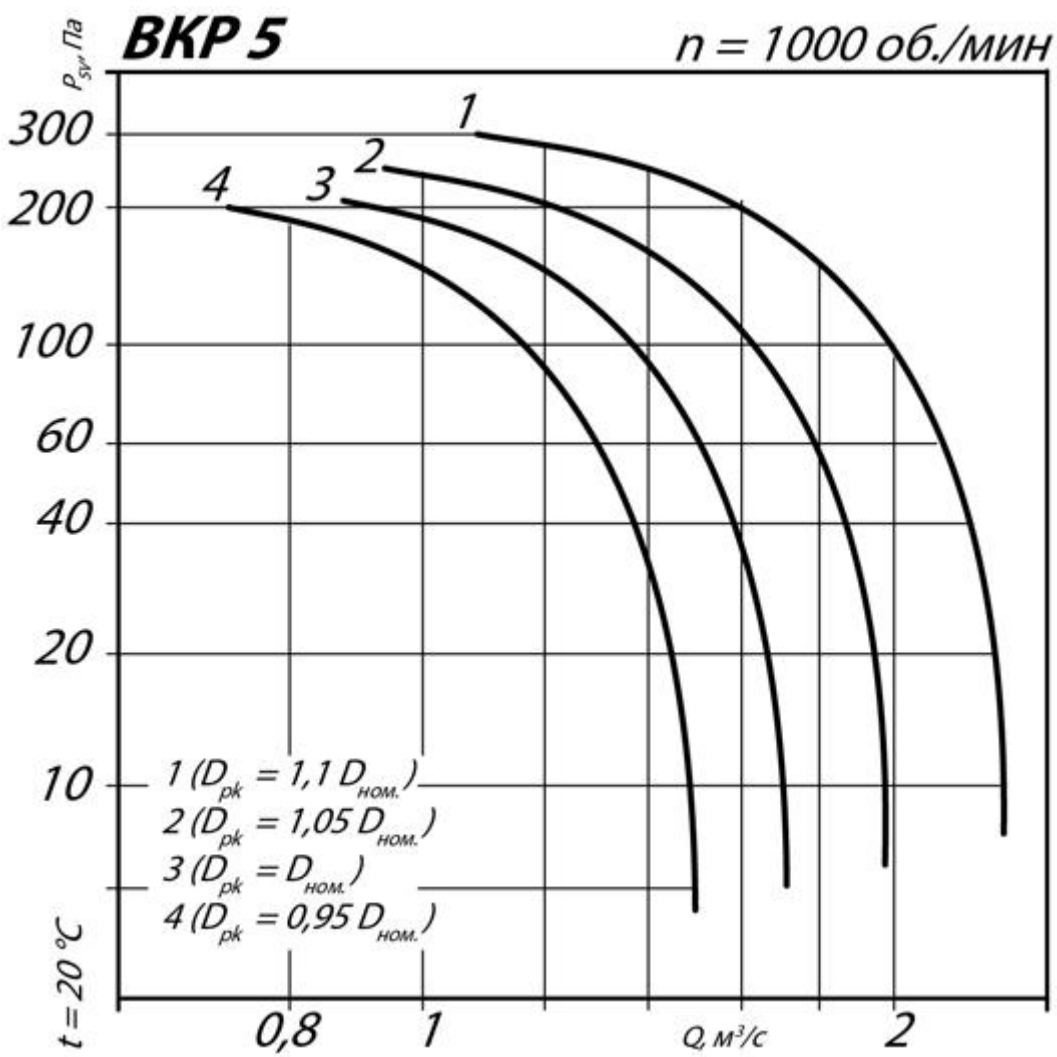


ВКР 4 $n = 1000 \text{ об./мин}$ 

ВКР 4

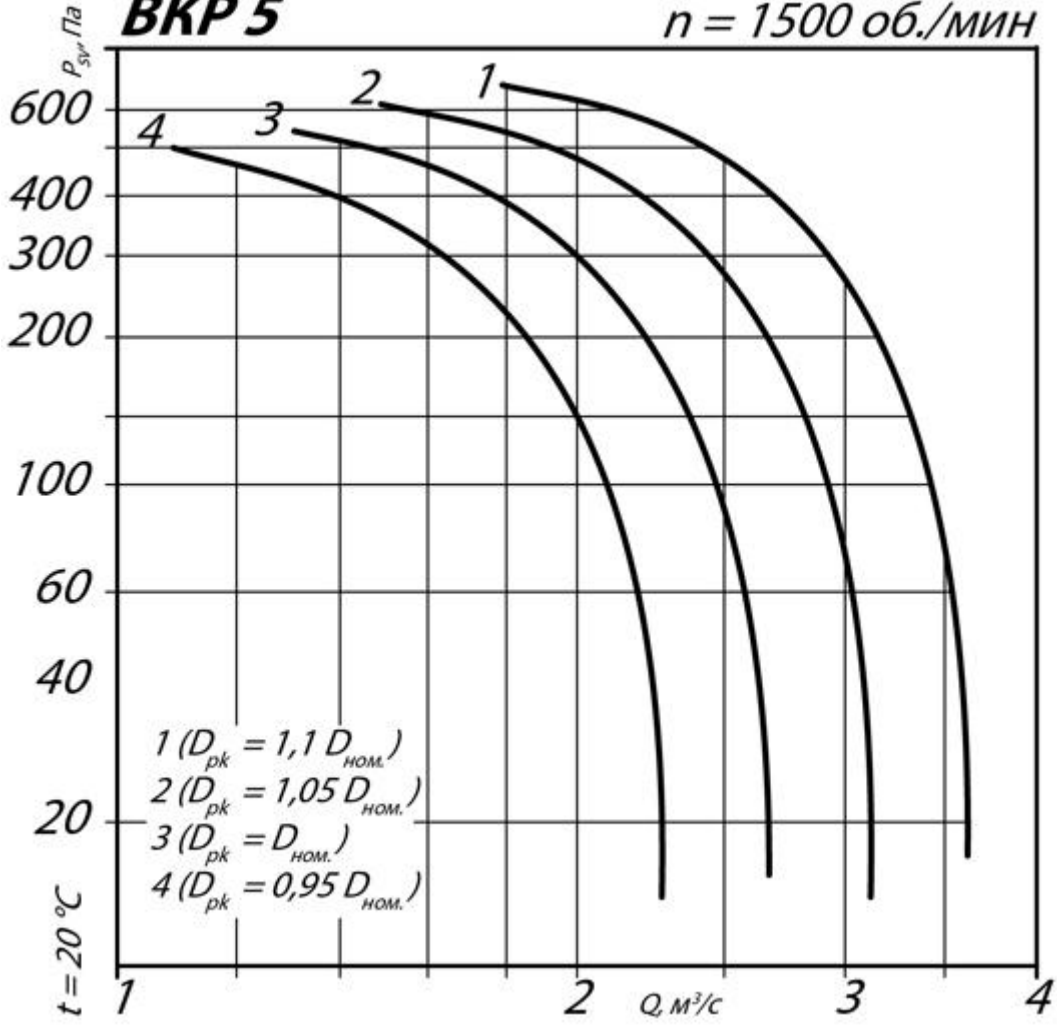
$n = 1500 \text{ об./мин}$

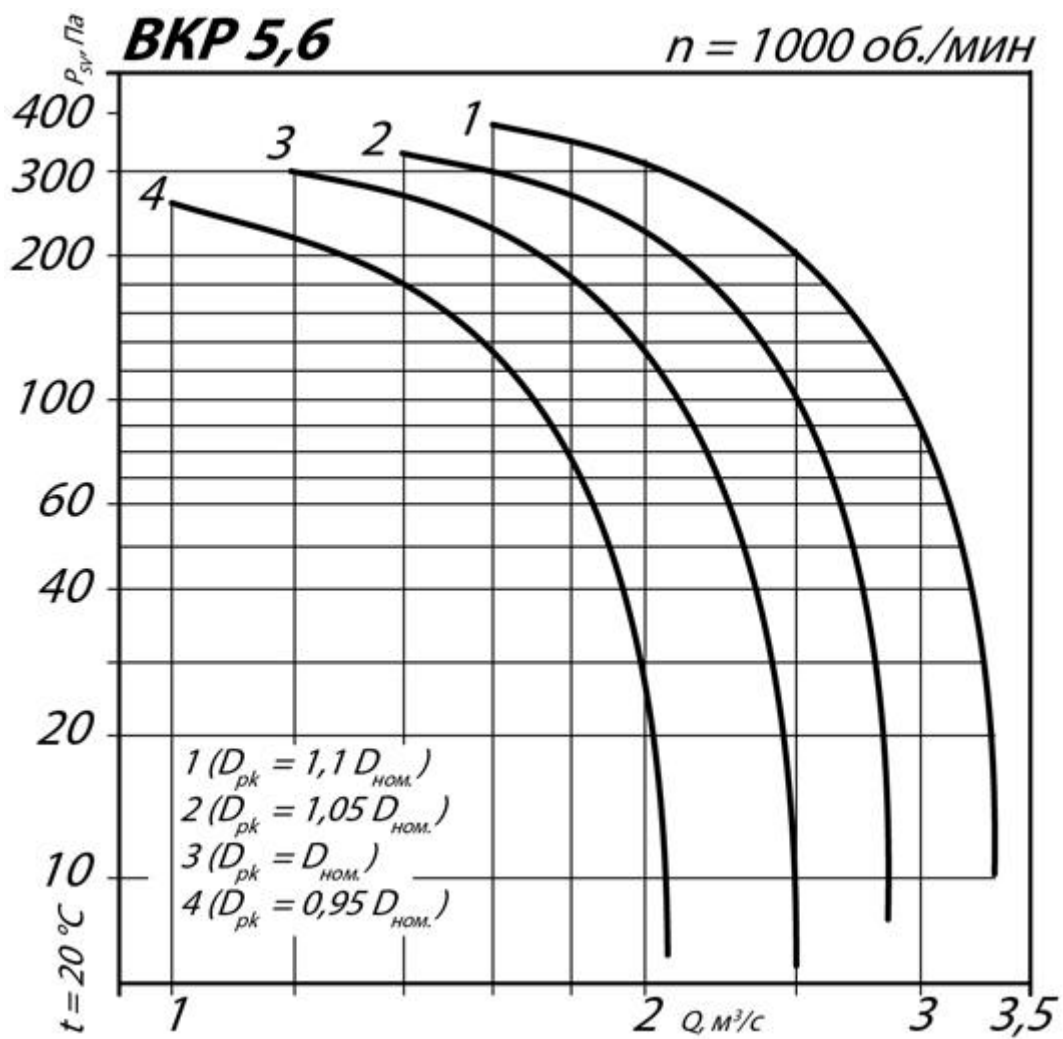


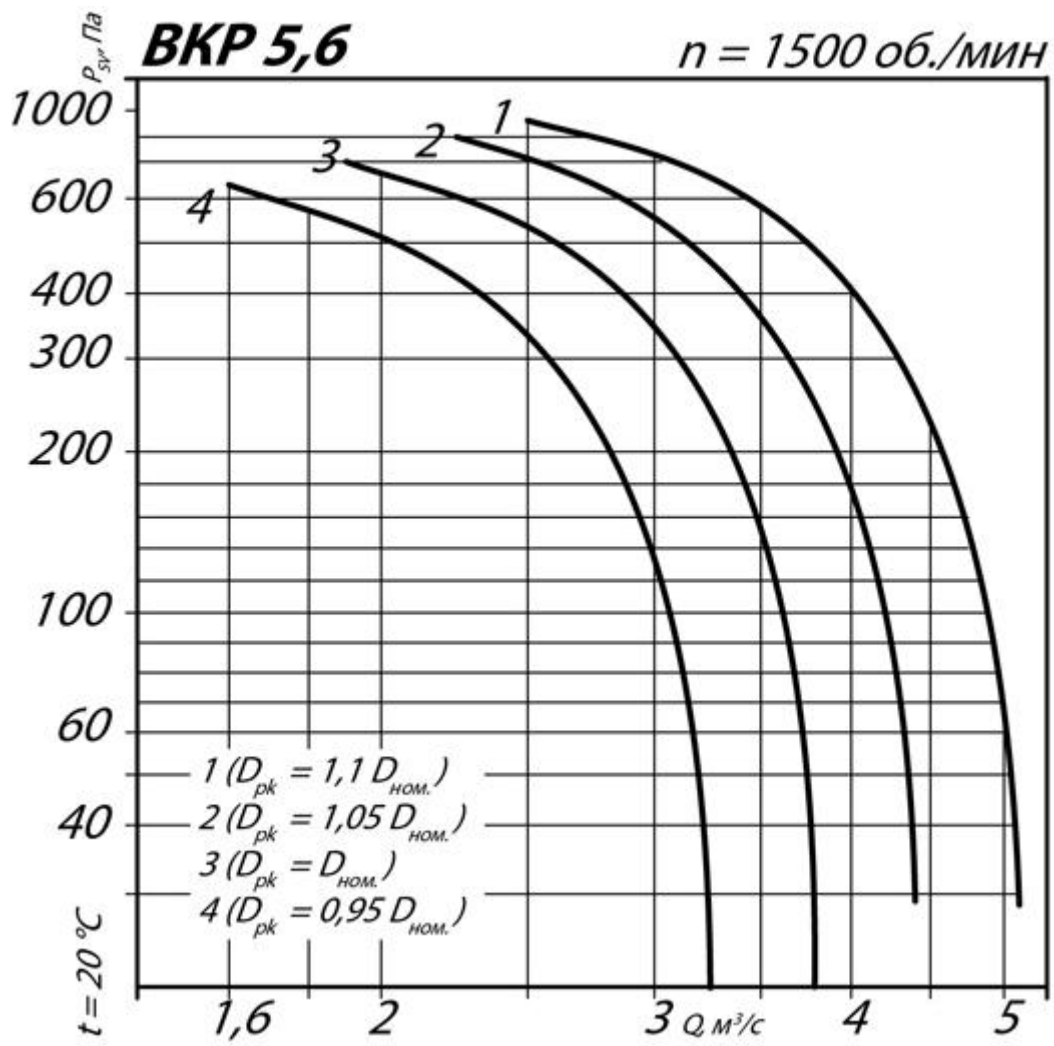


ВКР 5

$n = 1500 \text{ об./мин}$

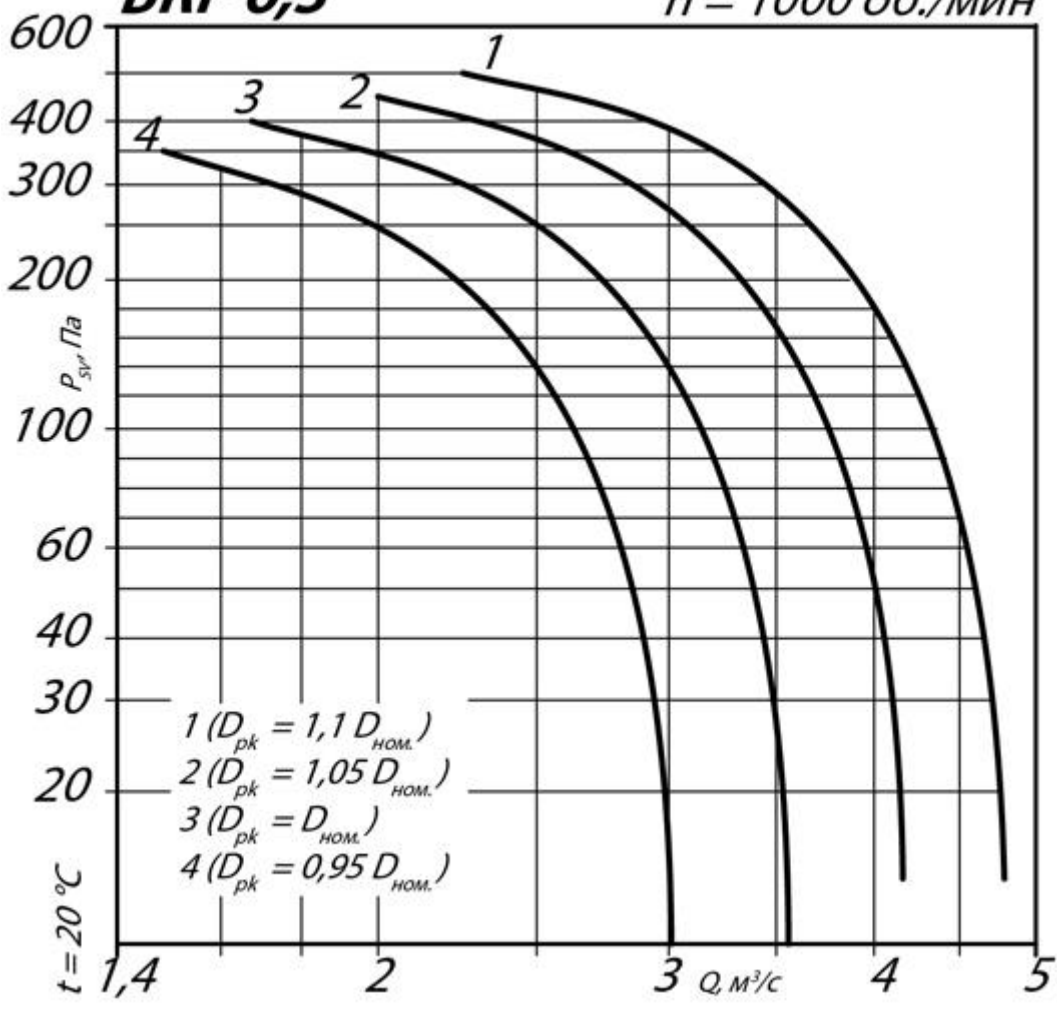






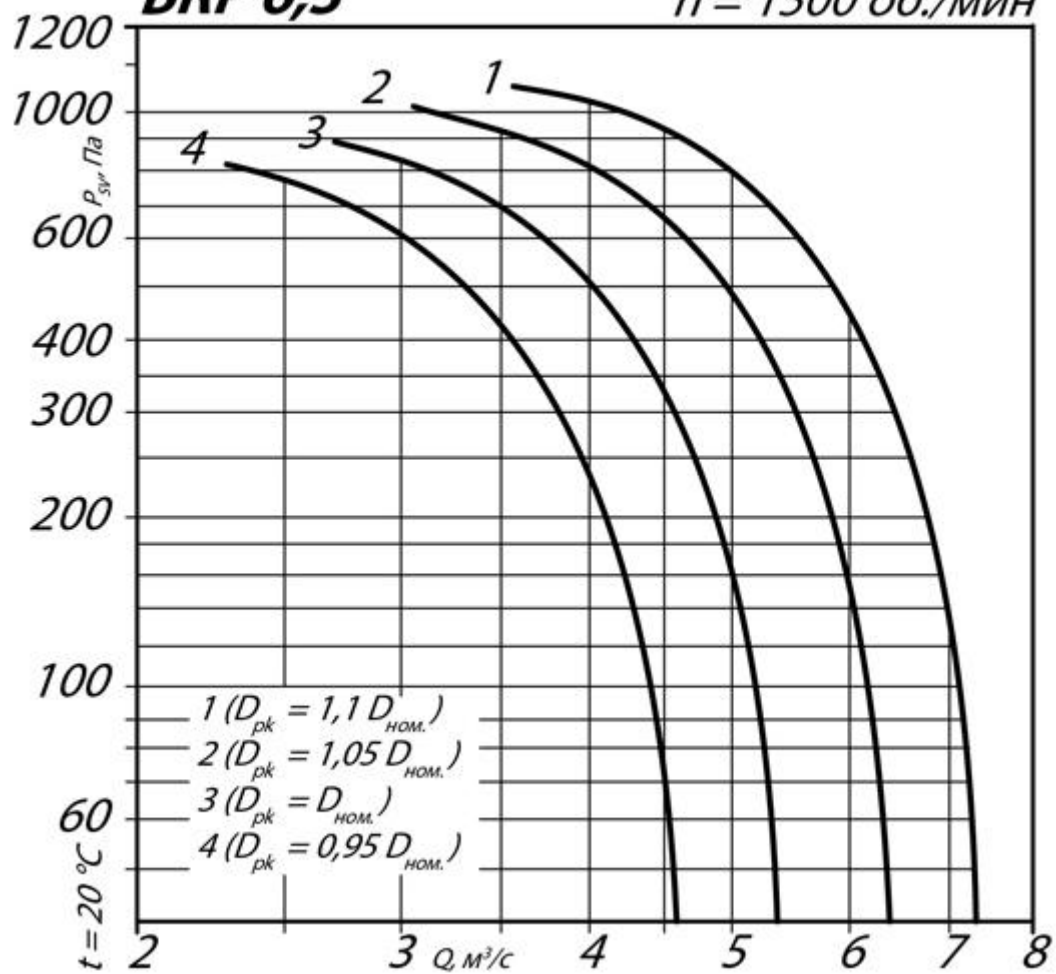
ВКР 6,3

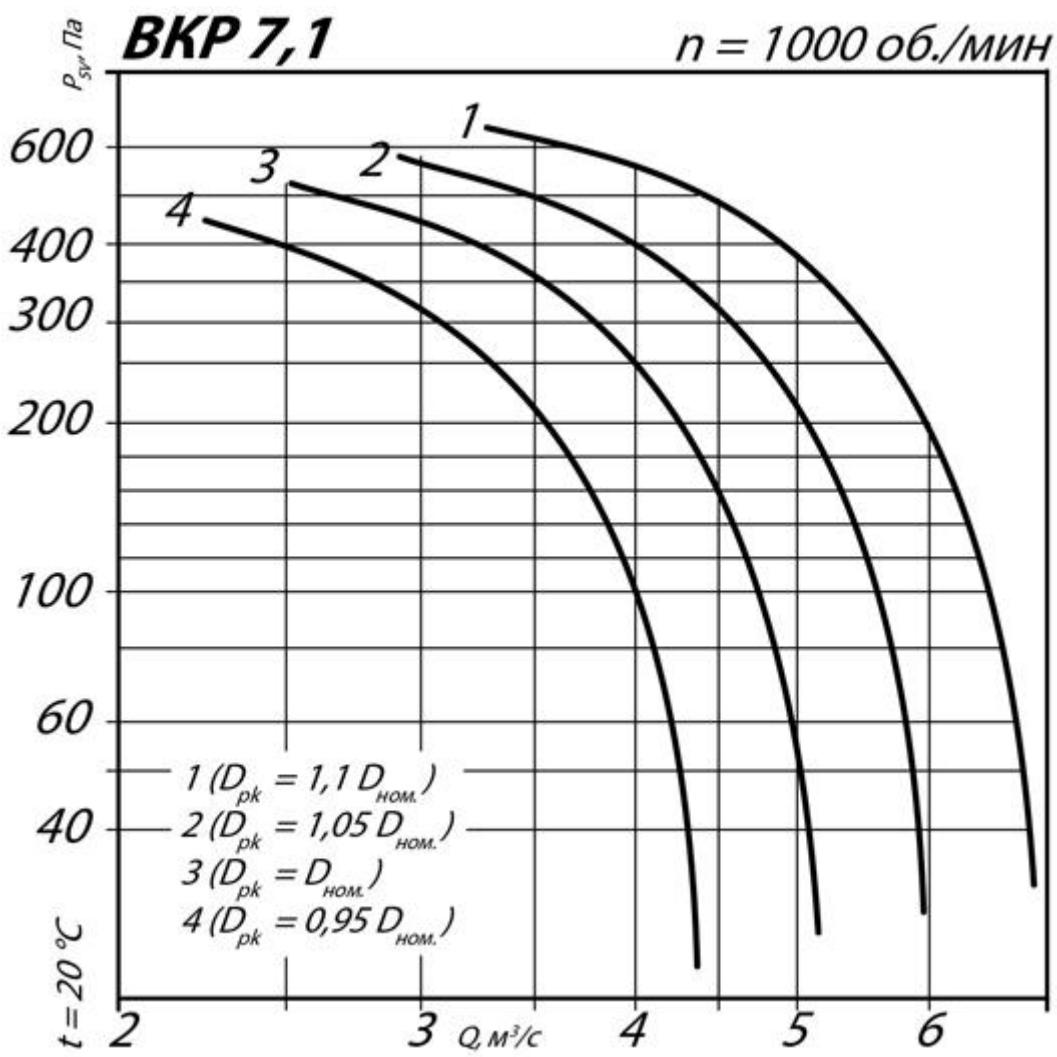
$n = 1000 \text{ об./мин}$

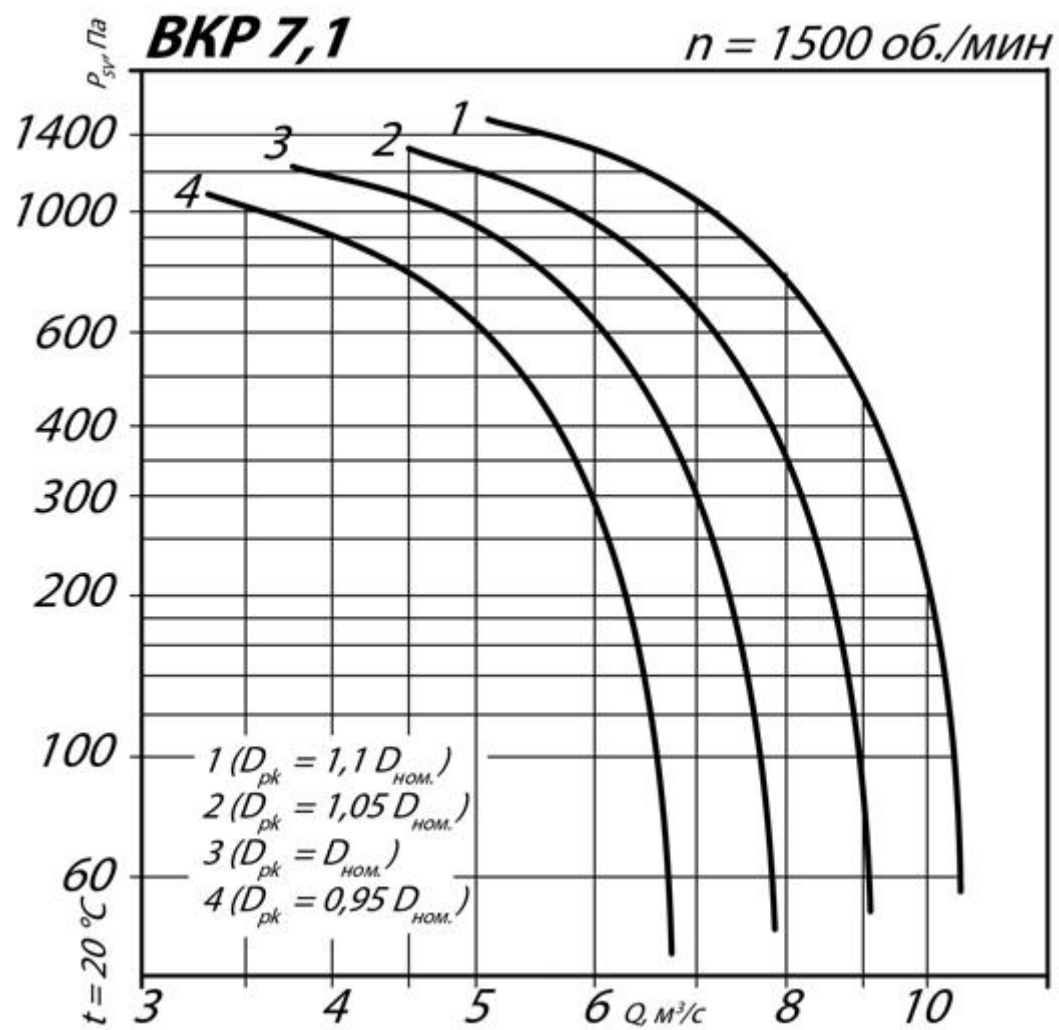


ВКР 6,3

$n = 1500$ об./мин

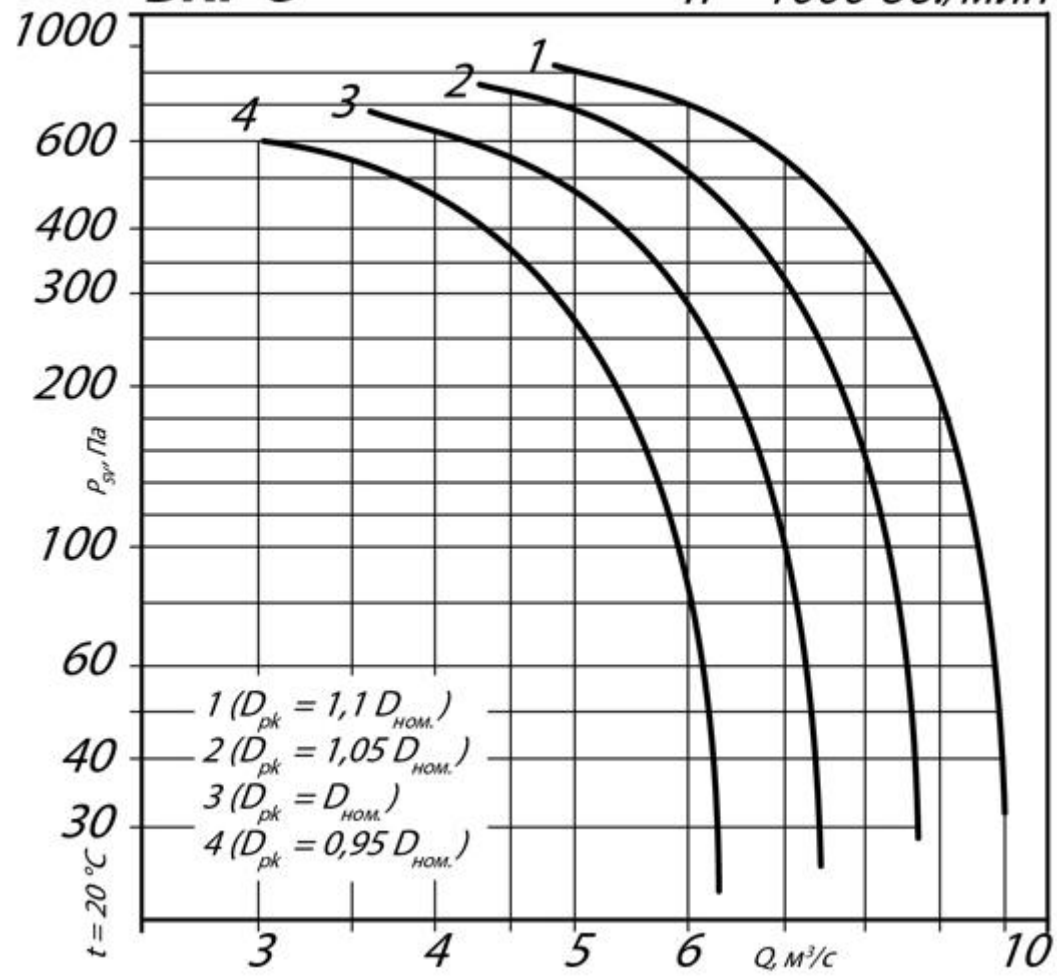






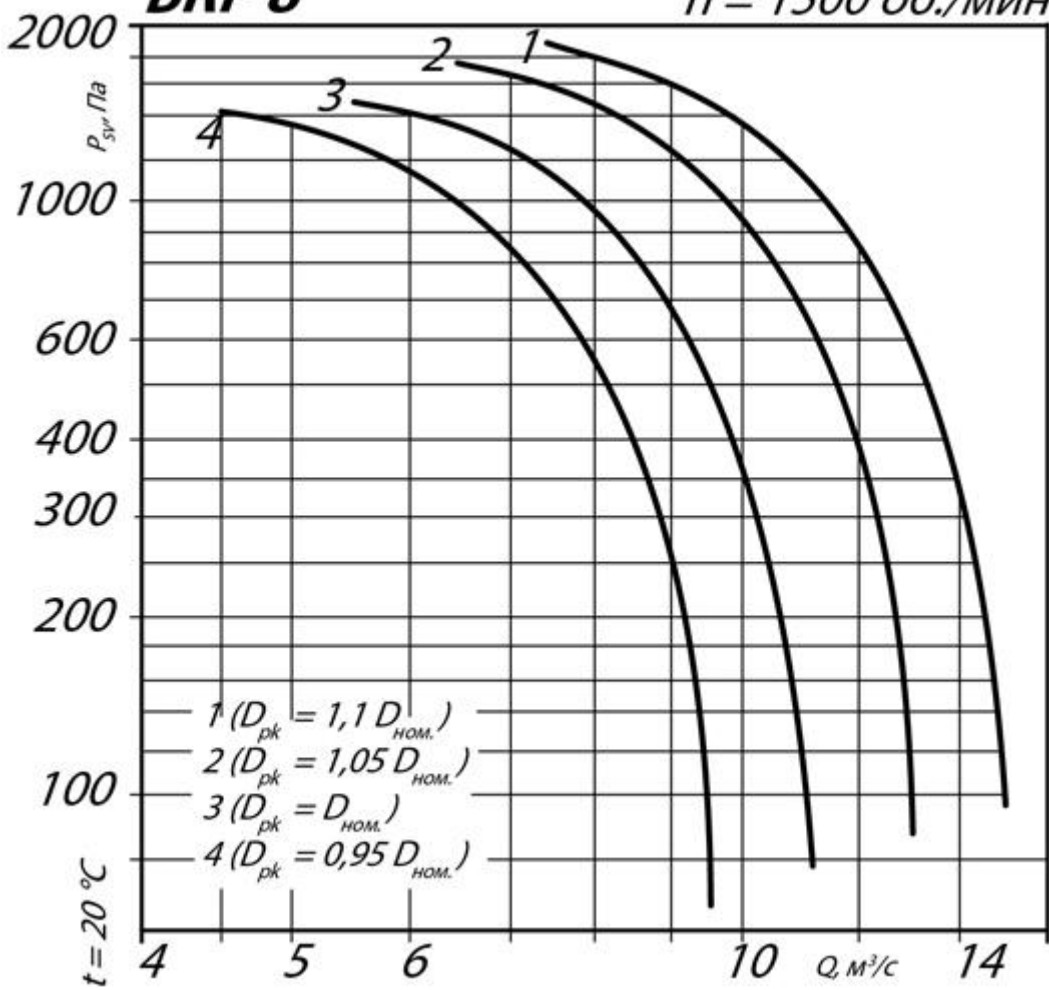
ВКР 8

$n = 1000 \text{ об./мин}$



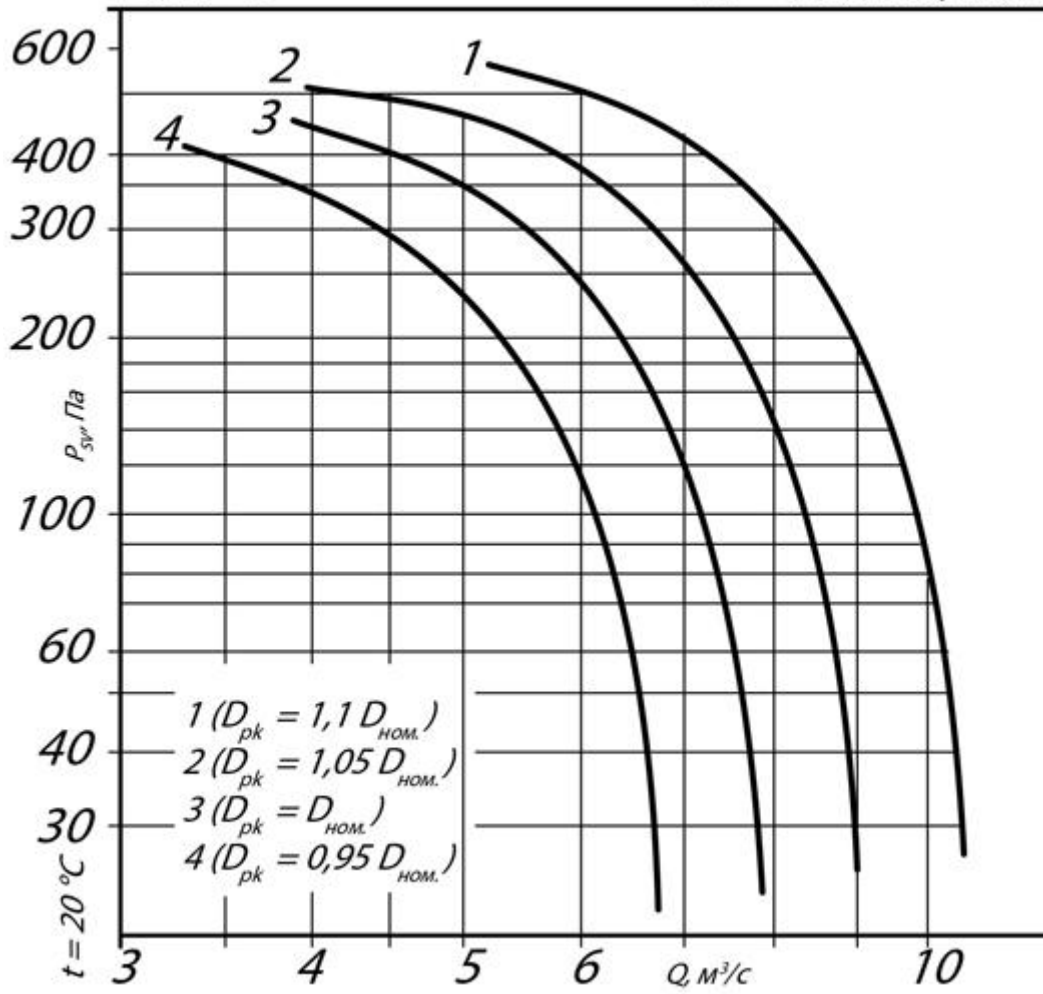
ВКР 8

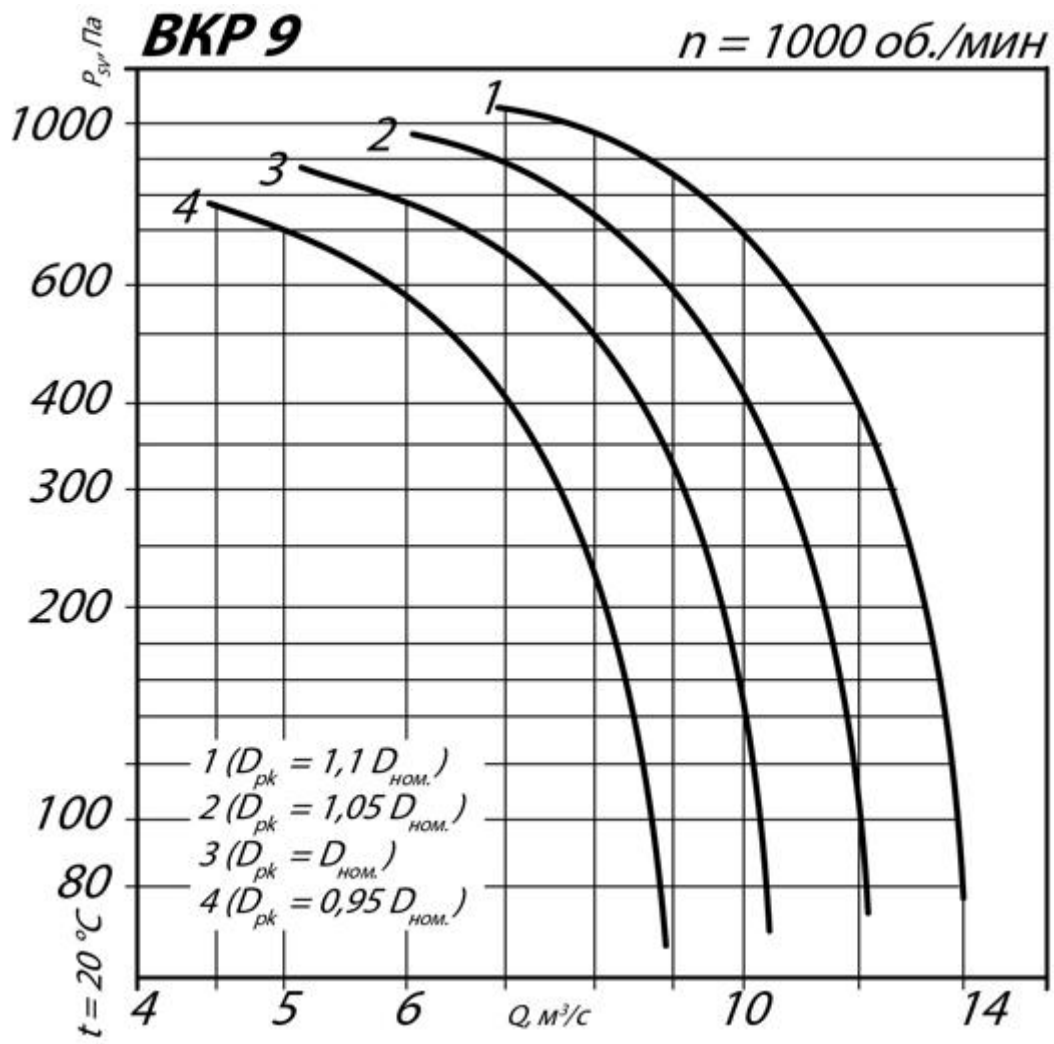
$n = 1500 \text{ об./мин}$



ВКР 9

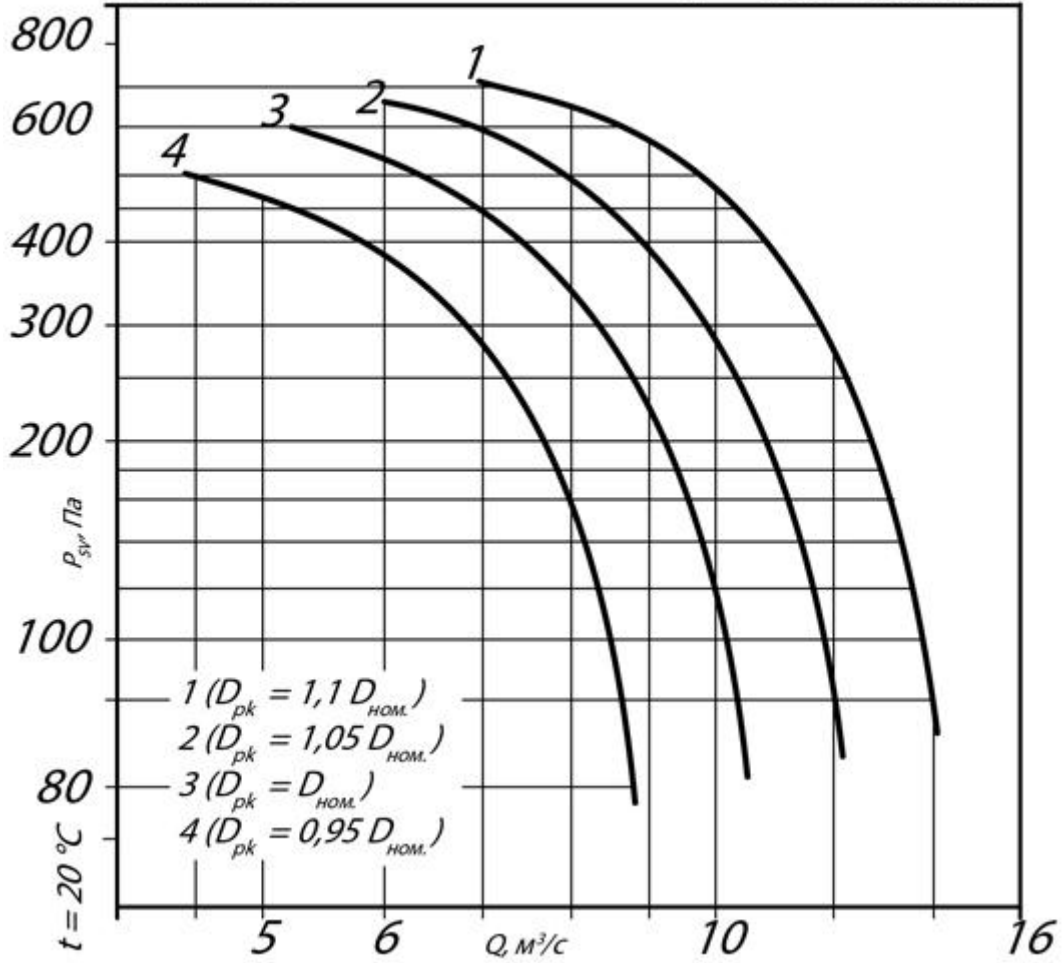
$n = 750 \text{ об./мин}$





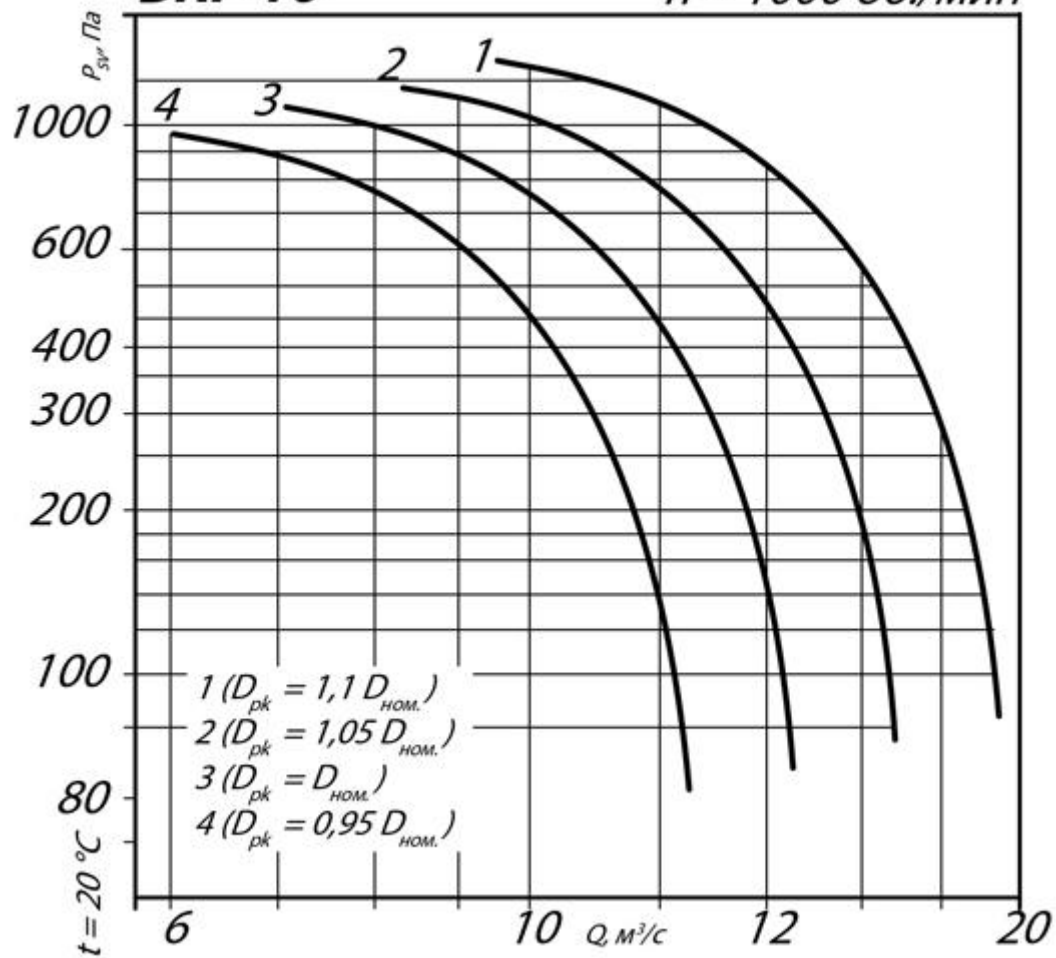
ВКР 10

$n = 750 \text{ об./мин}$



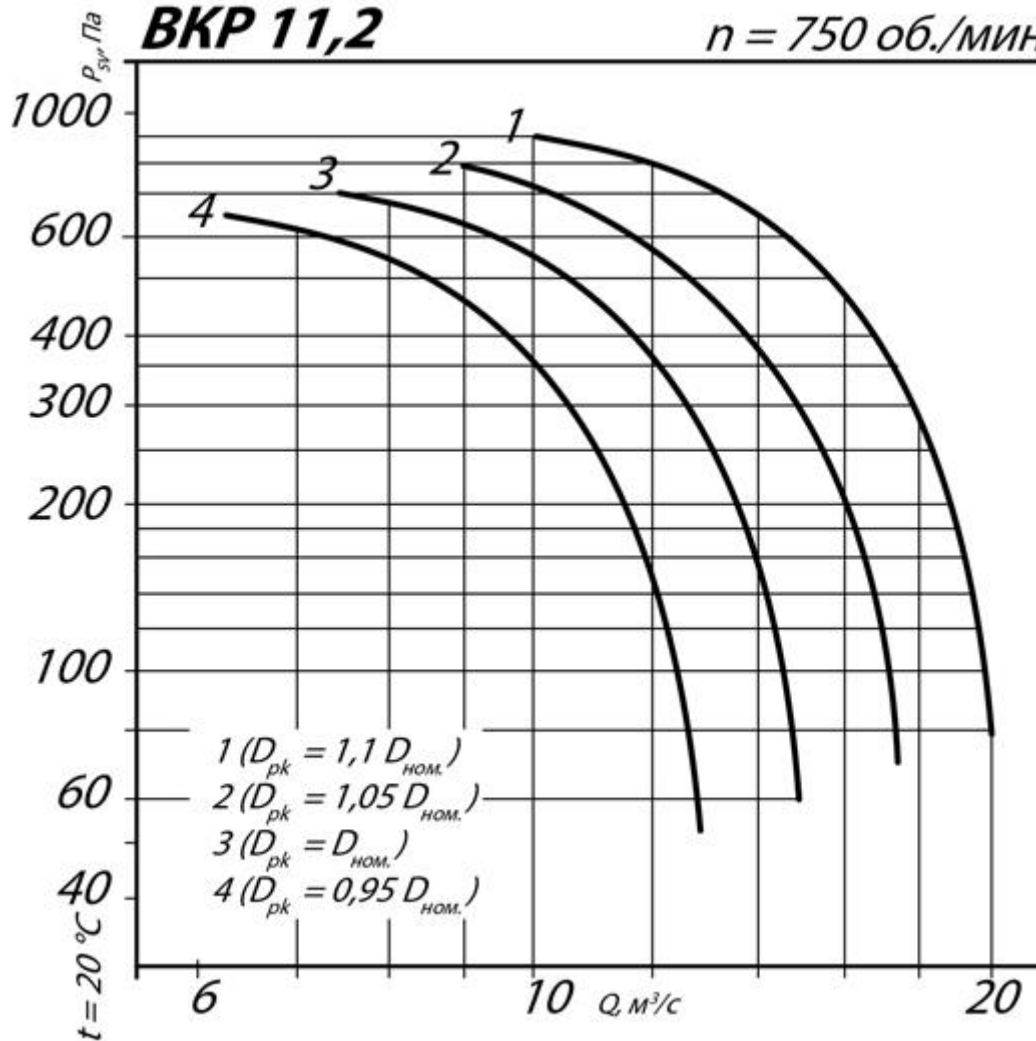
ВКР 10

$n = 1000 \text{ об./мин}$



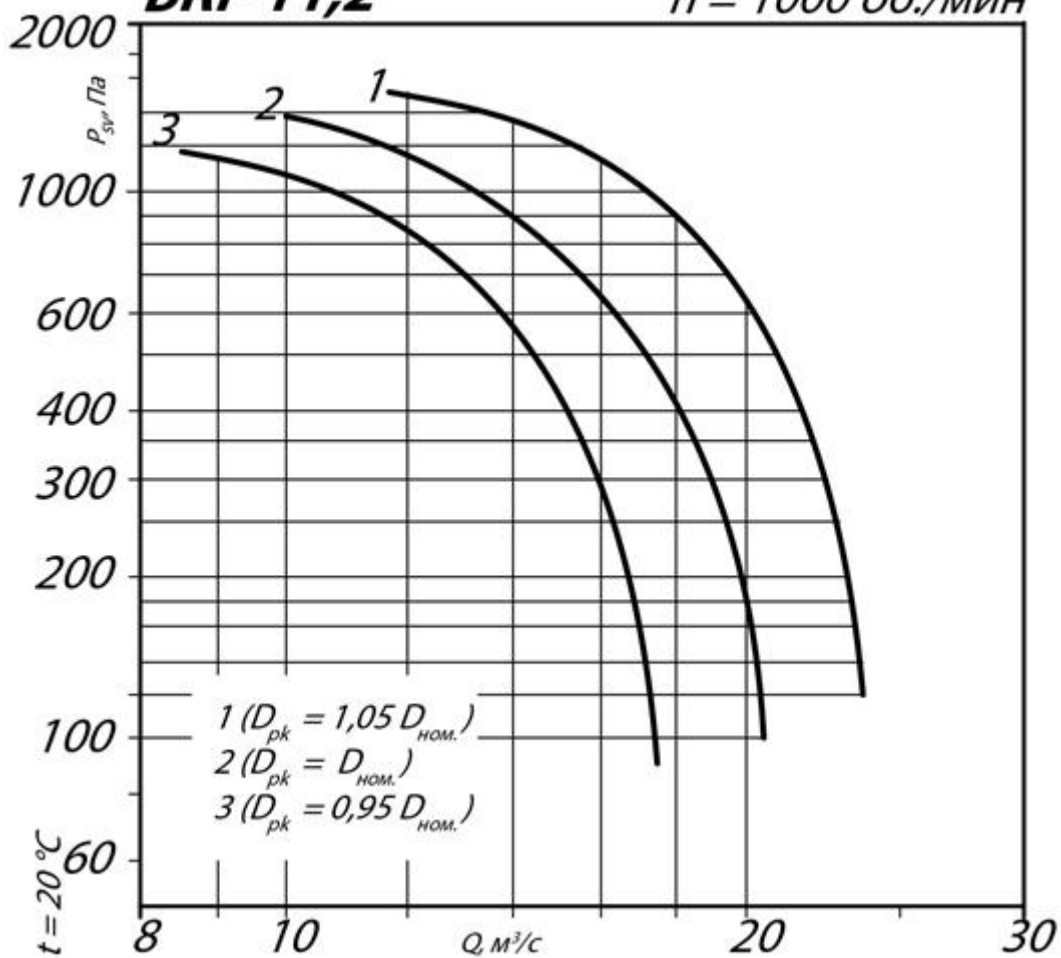
ВКР 11,2

$n = 750 \text{ об./мин}$



ВКР 11,2

$n = 1000$ об./мин



ВКР 12,5

$n = 750$ об./мин

