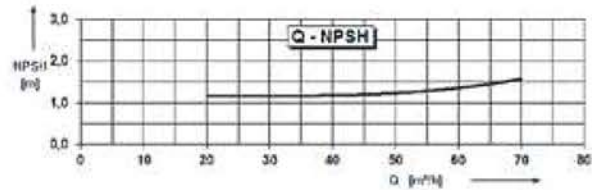
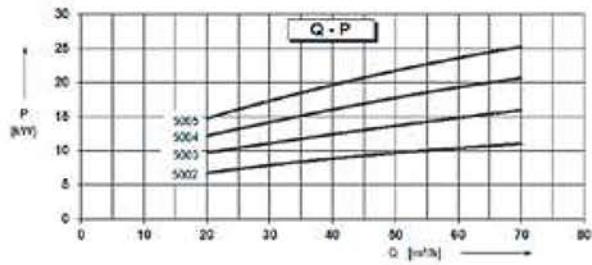
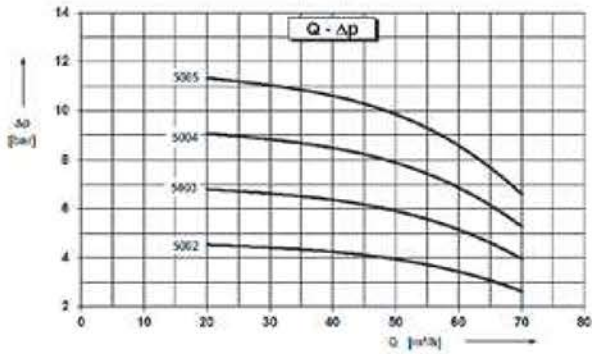


**Kennlinien**

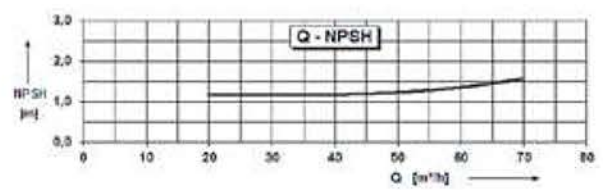
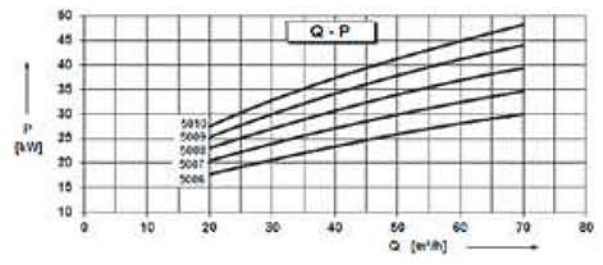
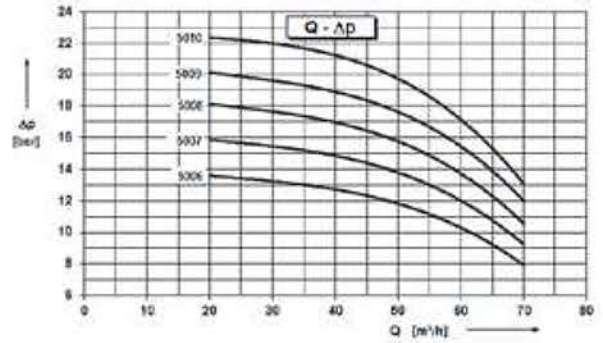
$\rho = 0.56 \text{ kg/dm}^3$

$n = 2900 \text{ 1/min}$

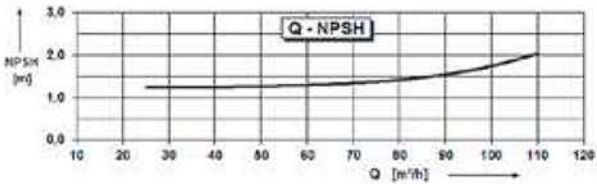
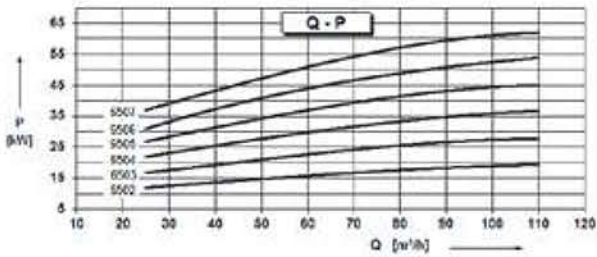
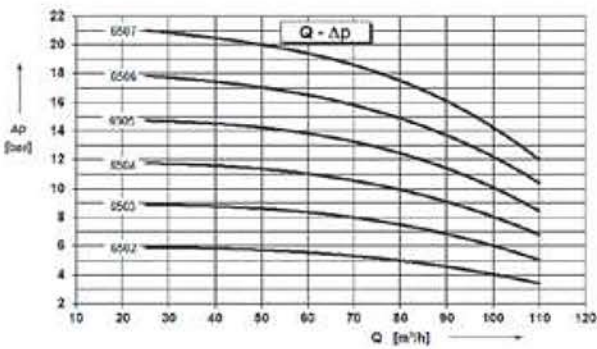
UEA 5002 - 5005



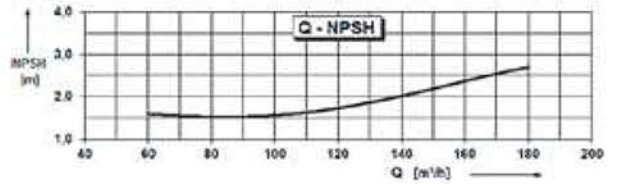
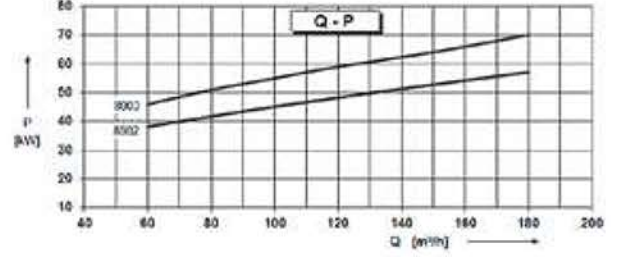
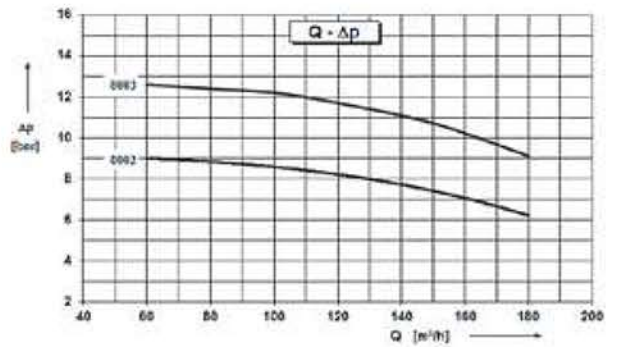
UEA 5006 - 5010



UEA 6502 - 6507



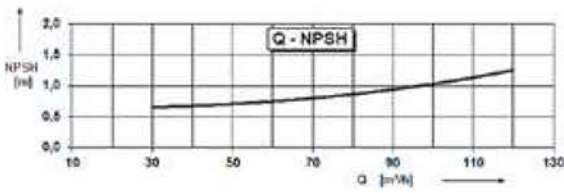
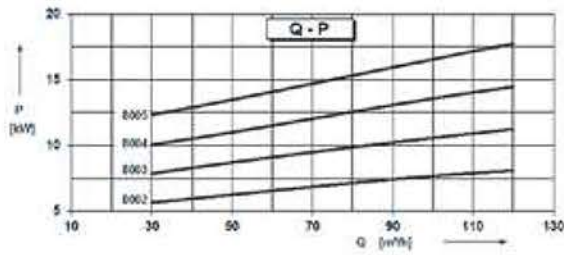
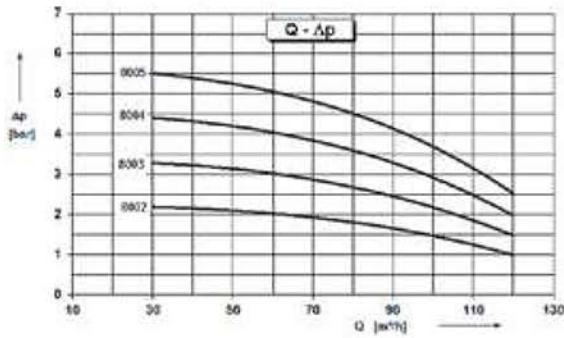
UEA 8002 - 8003



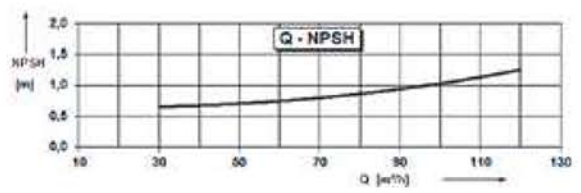
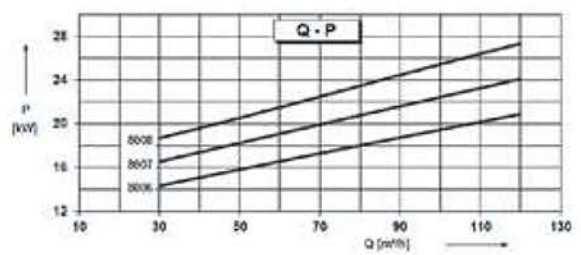
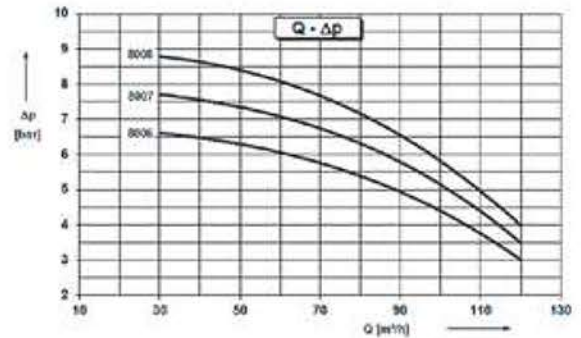
## Kennlinien

 $\rho = 0.56 \text{ kg/dm}^3$ 
 $n = 1450 \text{ 1/min}$ 

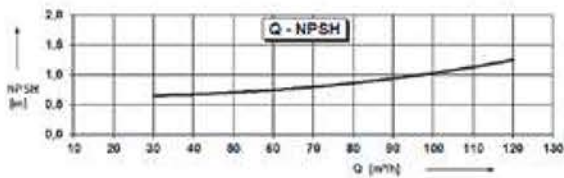
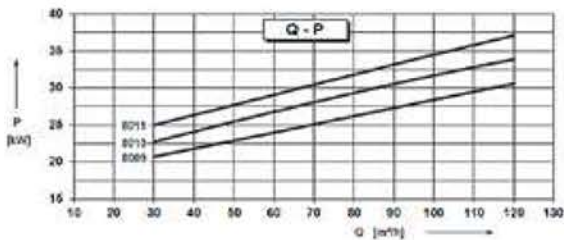
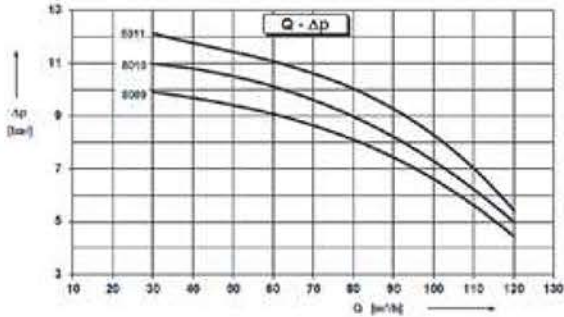
UEA 8002 - 8005



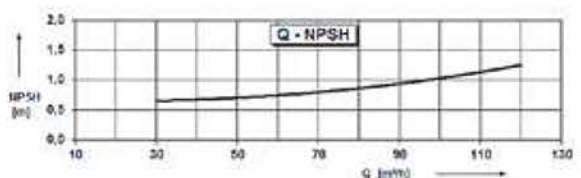
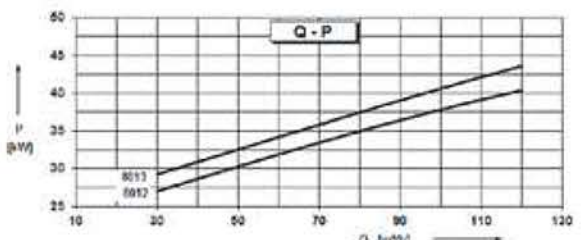
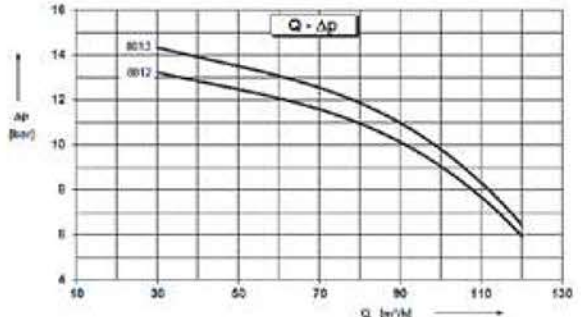
UEA 8006 - 8008



UEA 8009 - 8011



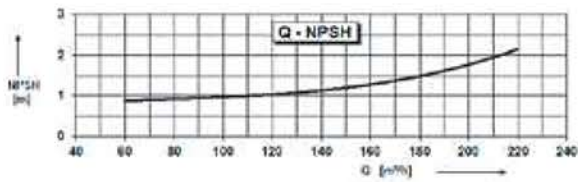
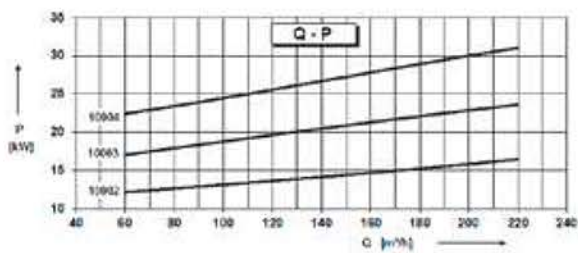
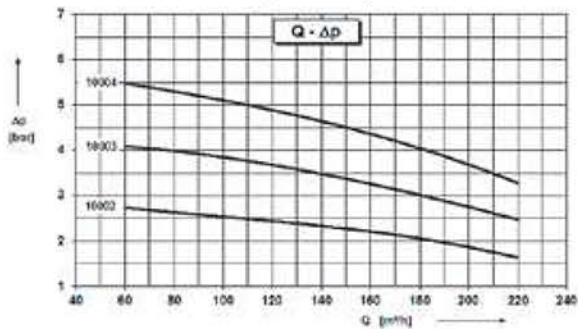
UEA 8012 - 8013



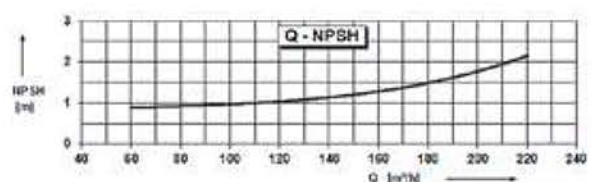
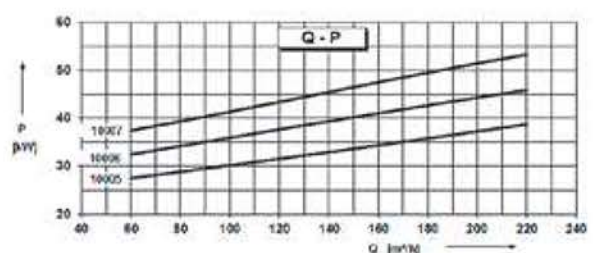
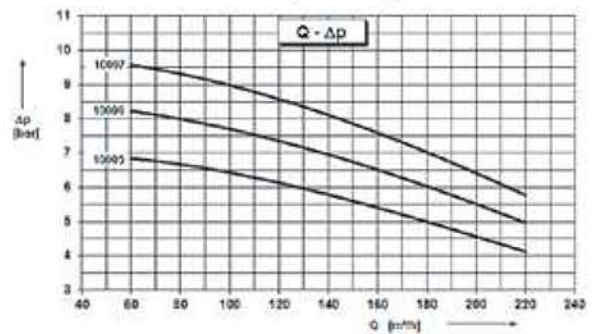
## Kennlinien

 $\rho = 0.56 \text{ kg/dm}^3$ 
 $n = 1450 \text{ 1/min}$ 

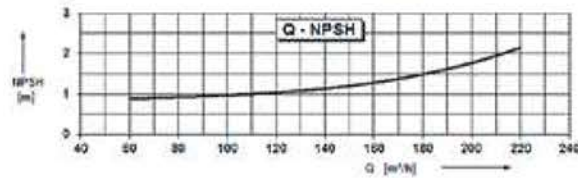
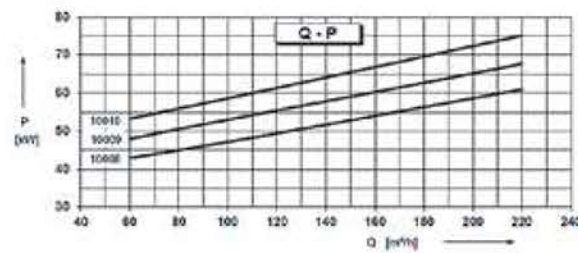
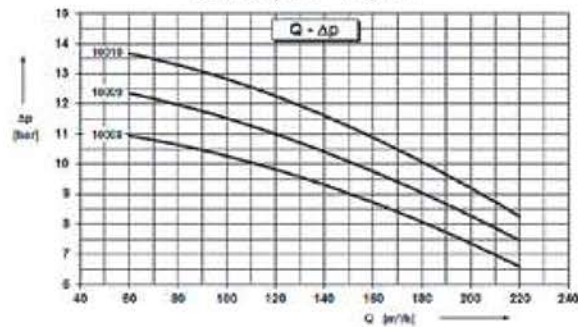
UEA 10,002 - 10,004



UEA 10,005 - 10,007



UEA 10,008 - 10,010



UEA 10,011 - 10,015

