

POMPA TIPO
PUMP TYPE
POMPE TYPE

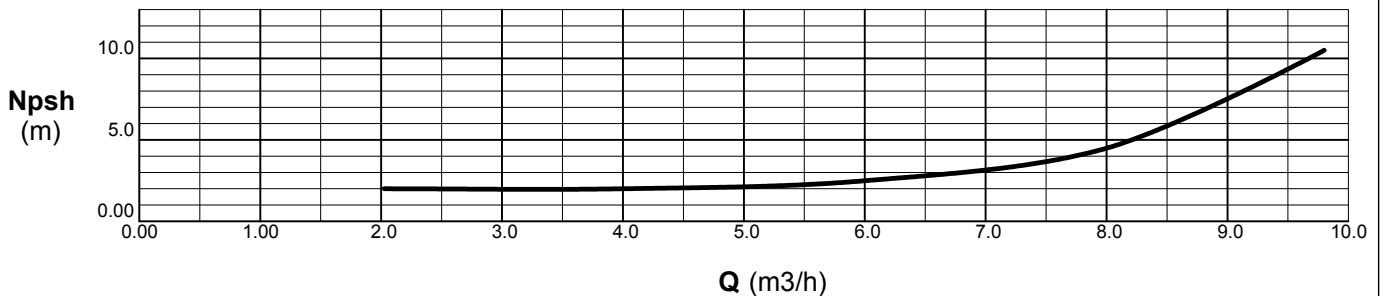
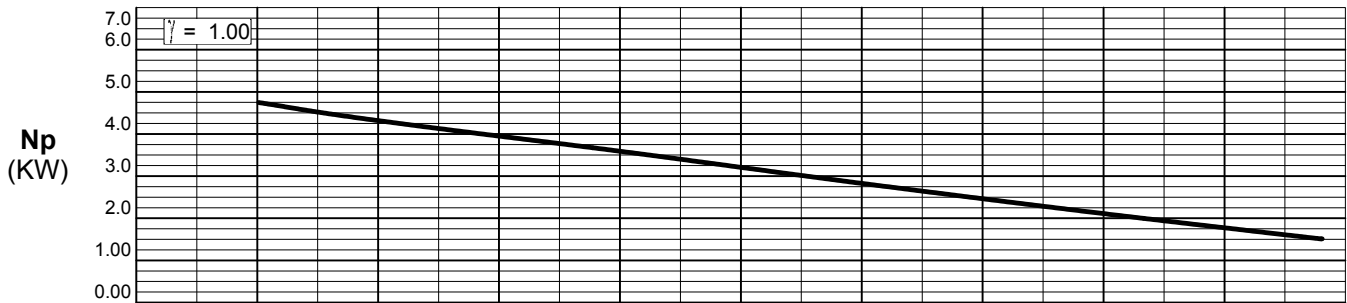
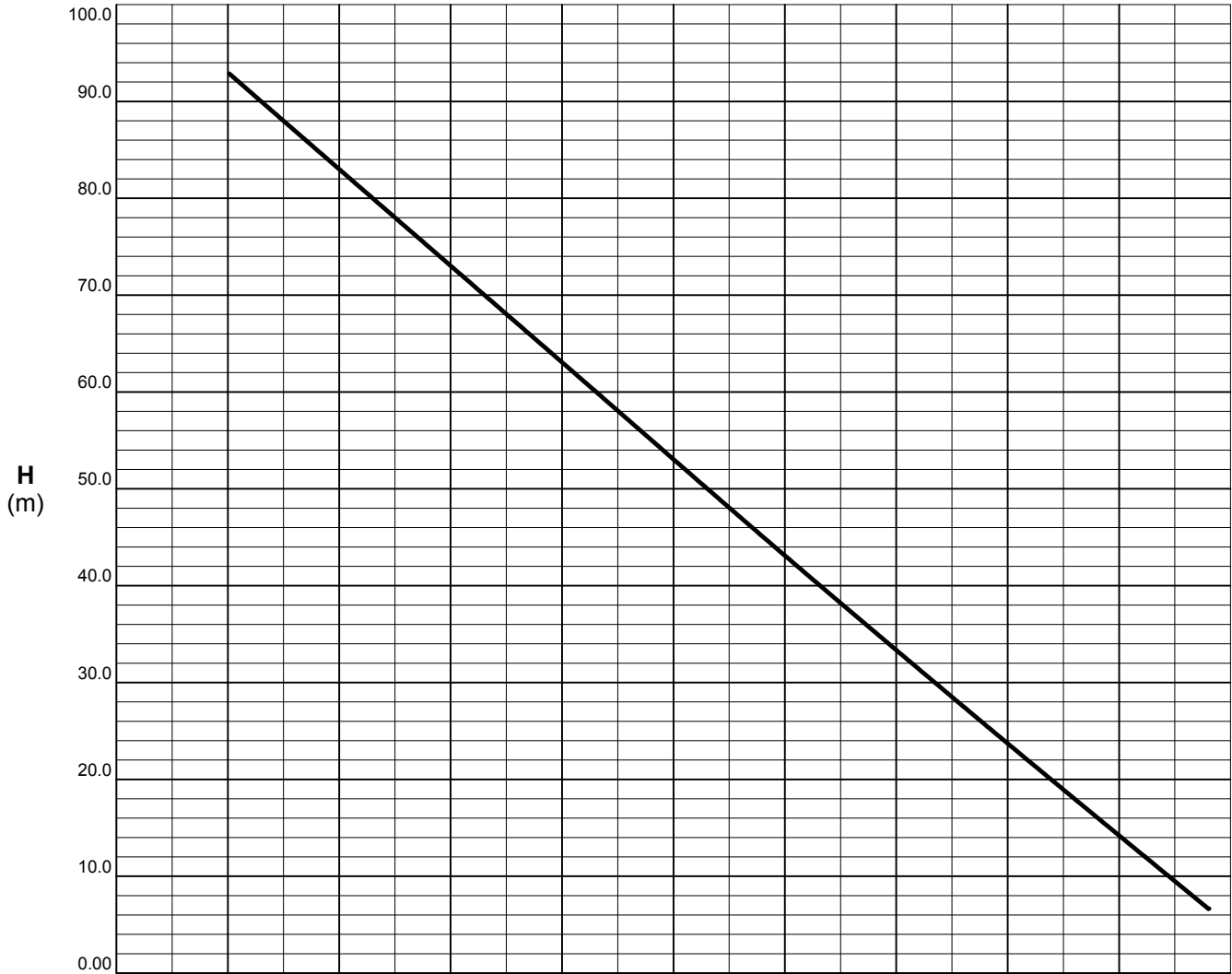
STM 2,5x9

CURVA N.
CST5AA2A

DATA 03/02/2004 DIS. RM

M
K

| | | | |
|--|---------------|----------------|-------------|
| Dati richiesti Duty point Données contrac. | Q: *** (m3/h) | H: *** (metri) | n: 2900 |
| | Np: *** (KW) | Nm: *** (KW) | Hz: 50.0 hz |



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|--|---|--|--|---|--|--|
| :Portata Q :Capacity :Debit | :Prev. man. tot. H :Total man. head :Hauteur manom. tot. | :Potenza ass. pompa Np :Pump absorbed power :Puissance abs. pompe | :Potenza nom. motore Nm :Motor nominal power :Puissance nom. moteur | :Giri/min n :R.P.M. :Tours/min | :Rendimento pompa η :Pump efficiency :Rendement pompe | :Peso spec.(kg/dm3) γ :Specific gravity :Poids spécifique |
|--|---|--|--|---|--|--|

Tolleranze - Tolerances - Tolerances : ISO 9906 annex A

POMPA TIPO
PUMP TYPE
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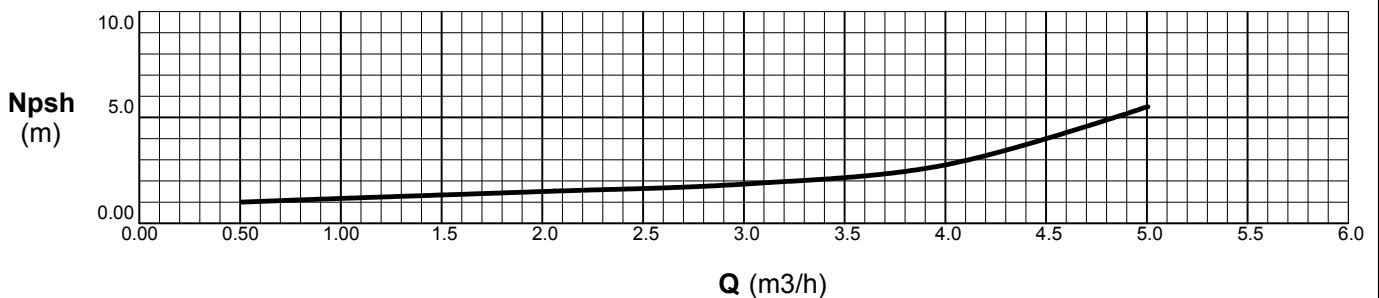
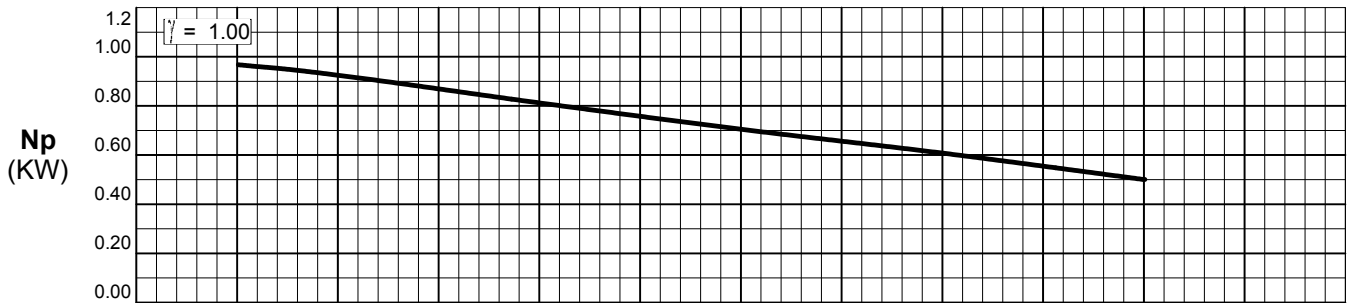
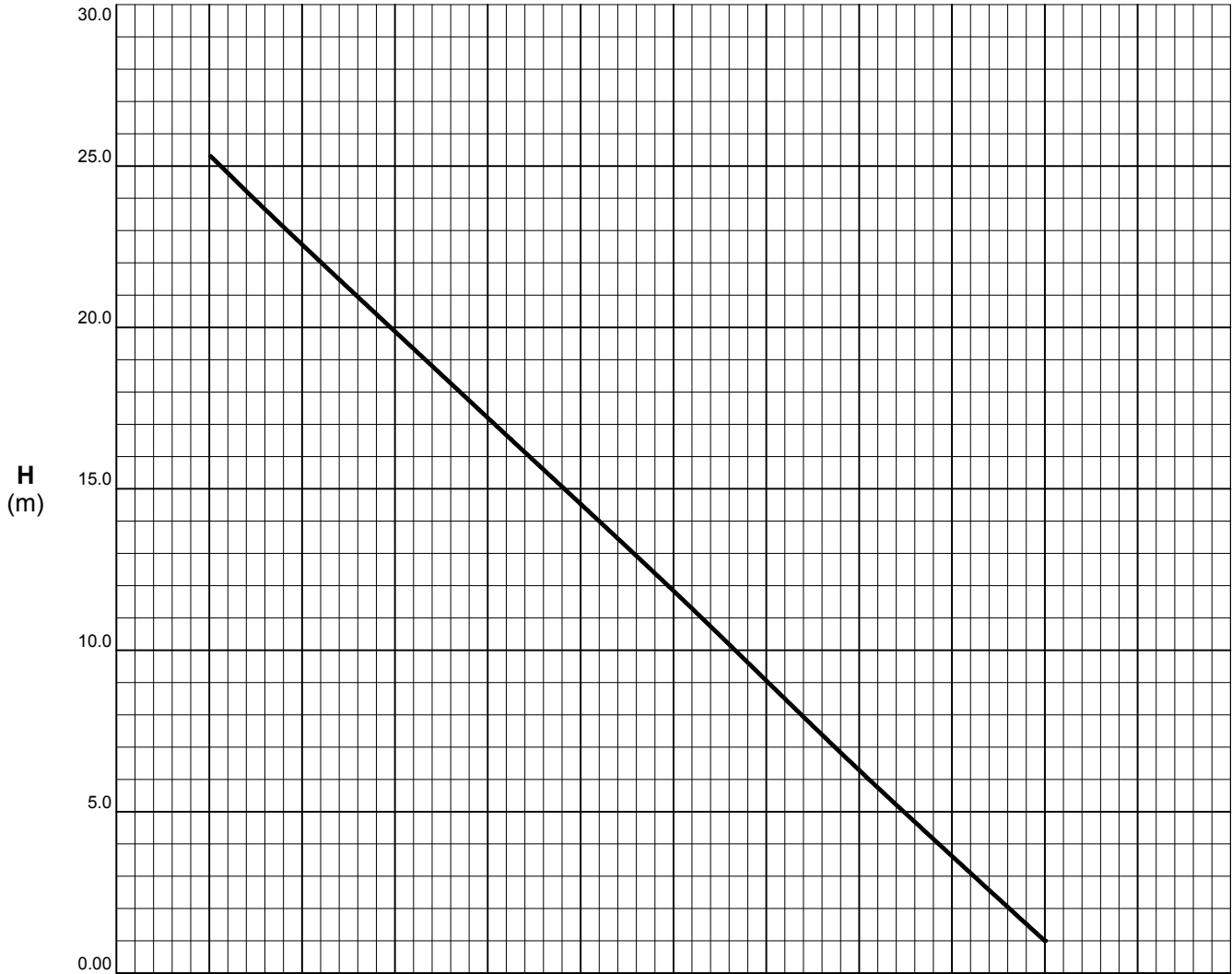
STM 2,5x9

CURVA N.
CST5AA4A

DATA 03/02/2004 DIS. RM

M
K

| | | | |
|--|---------------|----------------|-------------|
| Dati richiesti Duty point Données contrac. | Q: *** (m3/h) | H: *** (metri) | n: 1450 |
| | Np: *** (KW) | Nm: *** (KW) | Hz: 50.0 hz |



| | | | | | | |
|----------------------|---|---|--|------------------------|---------------------------------------|---|
| Q:Capacity :Debit | H:Total man. head :Hauteur manom. tot. | Np:Pump absorbed power :Puissance abs. pompe | Nm:Motor nominal power :Puissance nom. moteur | n:R.P.M. :Tours/min | η:Pump efficiency :Rendement pompe | γ:Specific gravity :Poids spécifique |
|----------------------|---|---|--|------------------------|---------------------------------------|---|

Tolleranze - Tolerances - Tolerances : ISO 9906 annex A