

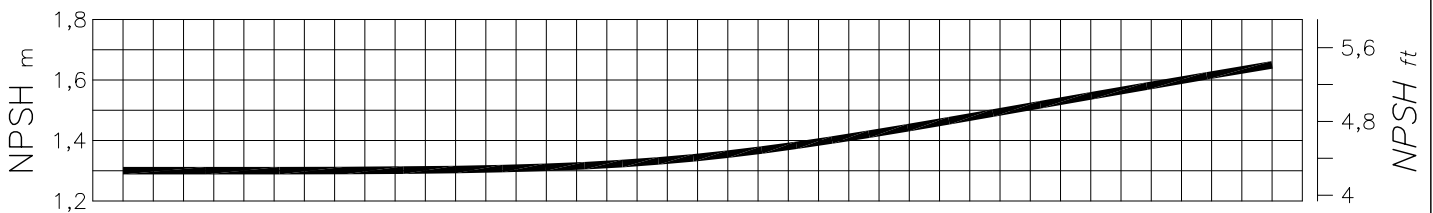
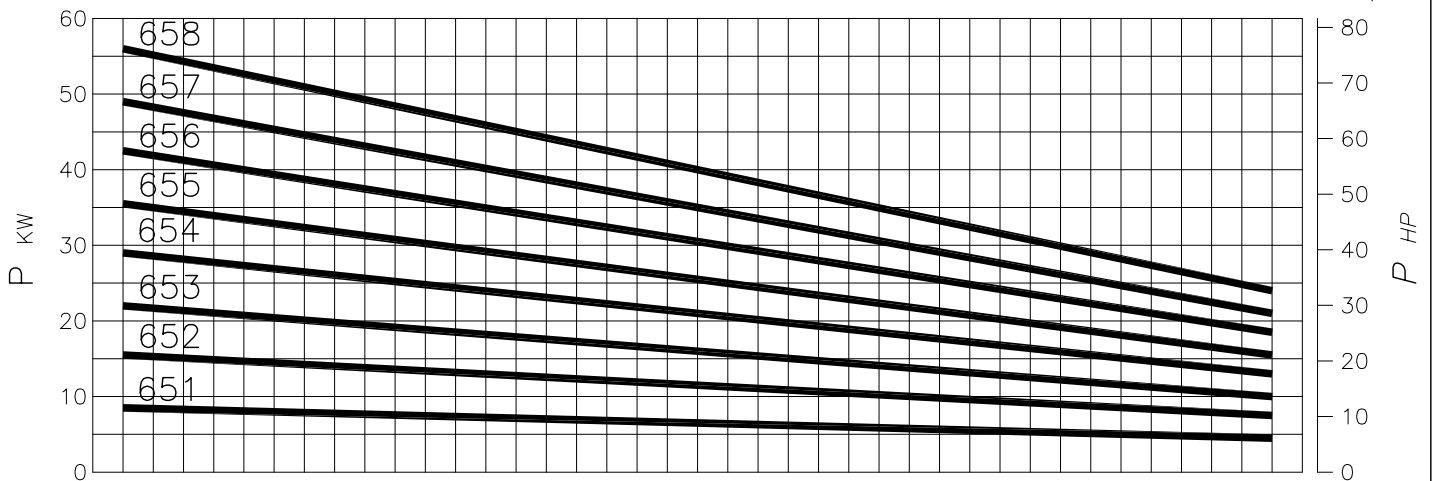
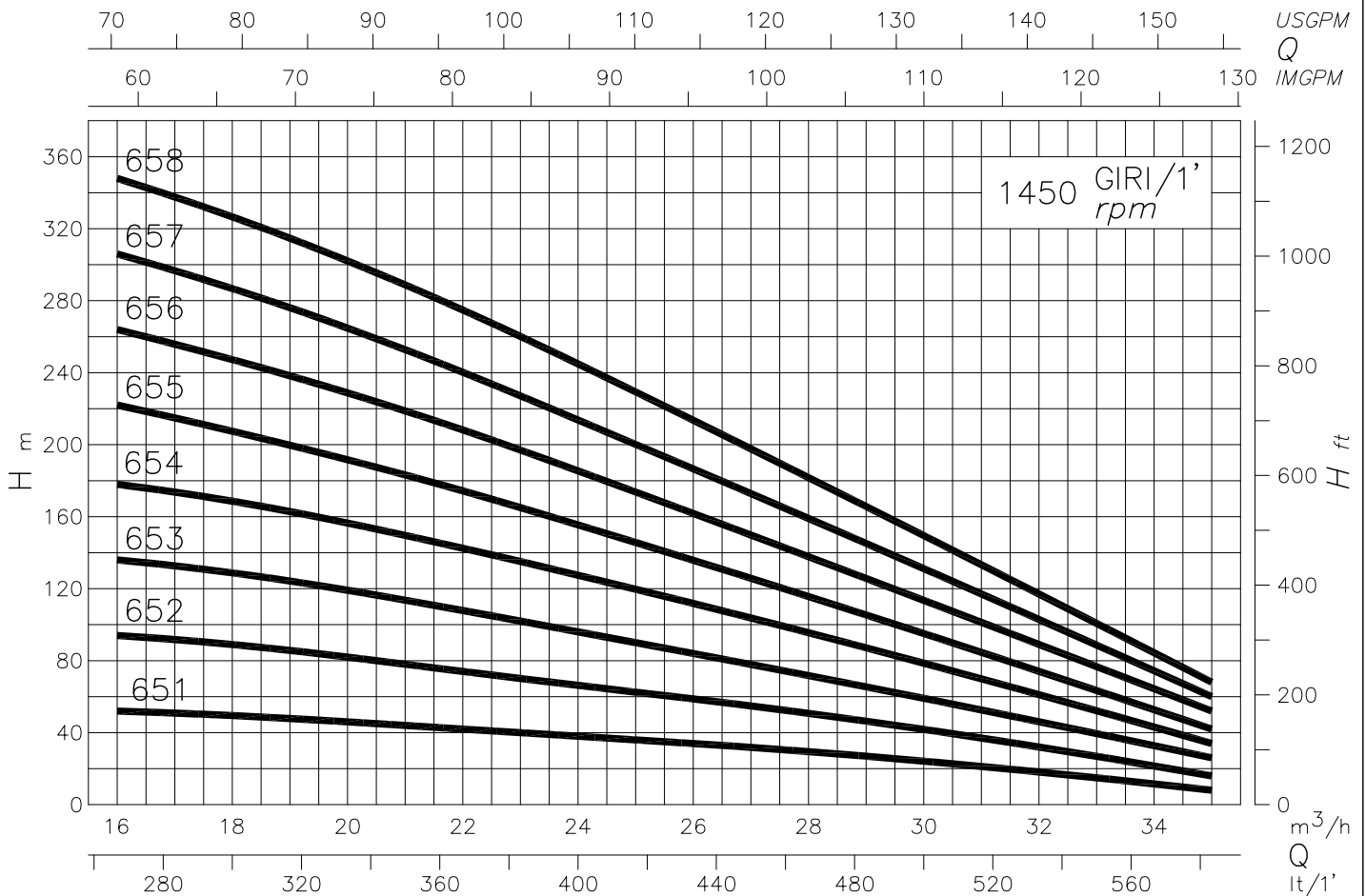
DIAGRAMMA DI FUNZIONAMENTO
 Performance curves
 POMPA CENTRIFUGA AUTOADESCANTE
 Self-priming centrifugal pump

TIPO *TBA 651÷658/2*
 Type



**TRAVAINI
 PUMPS USA**
 Liquid Ring & Rotary Vane Vacuum Pumps and Systems

200 Newsome Drive
 Yorktown, VA 23693
 1-800-535-4243
 www.Travaini.com



Battente netto richiesto per liquidi in condizione di ebollizione = 0,36÷0,85 m
 Minimum positive head required for liquids in boiling condition = 0,36÷0,85 m

PRESTAZIONI RIFERITE AD ESECUZIONI "GH-GP-B2". PER ESECUZIONI "A3-RA", PREVALENZA "H" = -10%
 Performances referred to "GH-GP-B2" constructions. For "A3-RA" constructions, differential head "H" = -10%

Dati riferiti ad acqua a temperatura ambiente. Per condizioni di collaudo e tolleranze consultare la tabella specifica.
 These data are relevant to water at ambient temperature. For testing conditions and tolerances pls consult the relevant table.

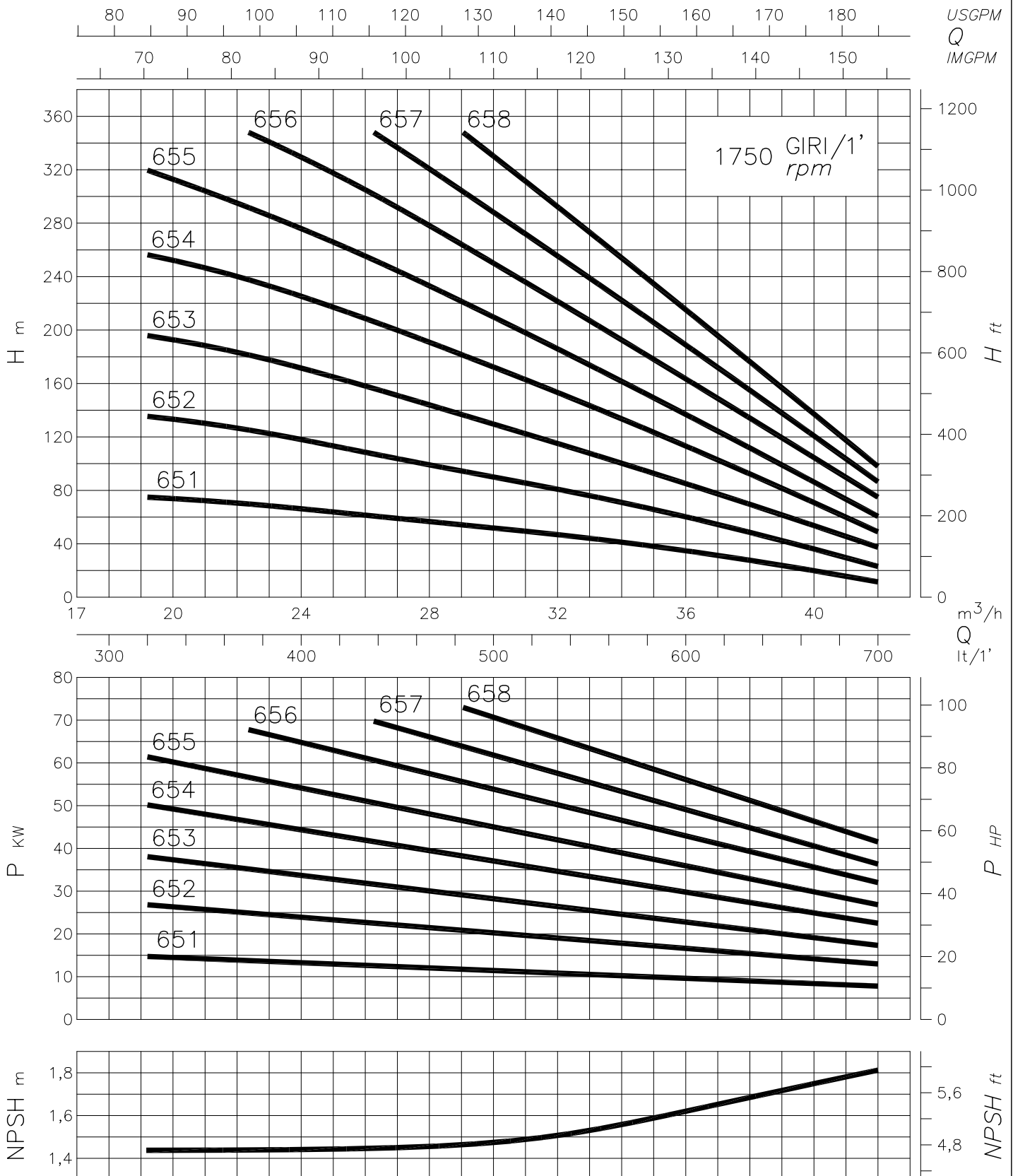
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Battente netto richiesto per liquidi in condizione di ebollizione = 0,48÷0,50 m
 Minimum positive head required for liquids in boiling condition

PRESTAZIONI RIFERITE AD ESECUZIONI "GH-GP-B2". PER ESECUZIONI "A3-RA", PREVALENZA "H" = -10%
 Performances referred to "GH-GP-B2" constructions. For "A3-RA" constructions, differential head "H" = -10%

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