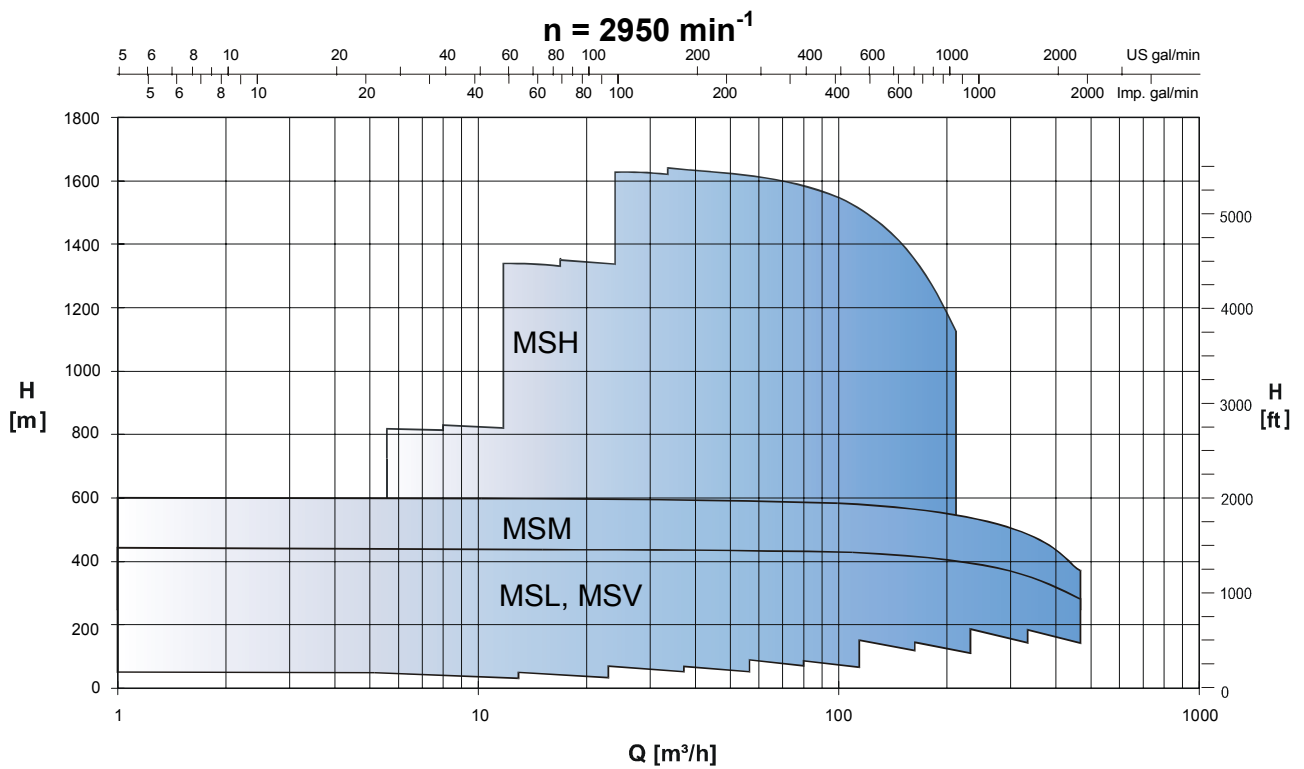
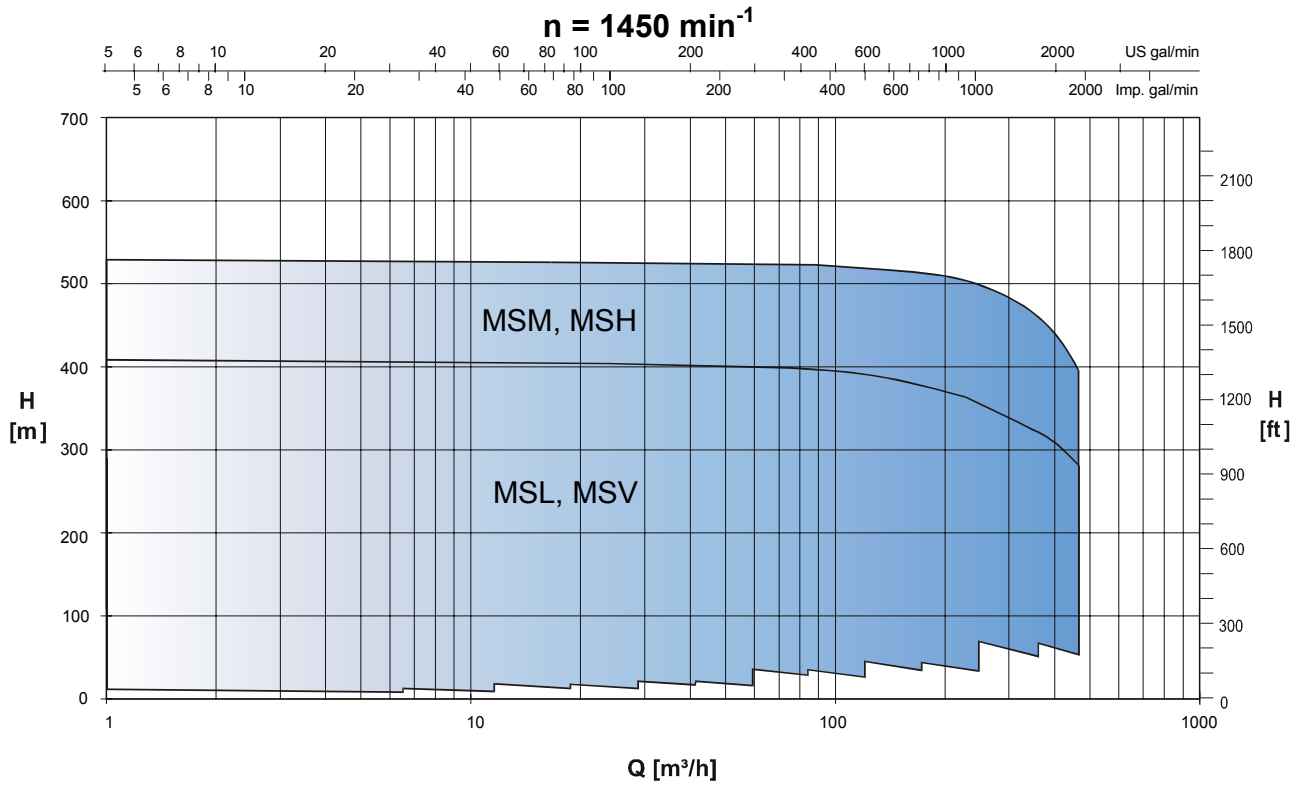


## KENNLINIENÜBERSICHT 50 Hz RANGE COVERAGE 50 Hz



## Baureihen *series*

**MSL**

horizontale Gliedergehäusepumpe bis PN 40  
nach den technischen Anforderungen der ISO 5199 / EN 25199

*horizontal ring-section multistage pump up to PN 40  
according to ISO 5199 / EN 25199*

**MSV**

vertikale Gliedergehäusepumpe bis PN 40  
nach den technischen Anforderungen der ISO 5199 / EN 25199

*vertical ring-section multistage pump up to PN 40  
according to ISO 5199 / EN 25199*

**MSM**

horizontale Gliedergehäusepumpe bis PN 63  
nach den technischen Anforderungen der ISO 5199 / EN 25199

*horizontal ring-section multistage pump up to PN 63  
according to ISO 5199 / EN 25199*

**MSH**

horizontale Gliedergehäusepumpe bis PN 160  
nach den technischen Anforderungen der ISO 5199 / EN 25199

*horizontal ring-section multistage pump up to PN 160  
according to ISO 5199 / EN 25199*

**Bitte beachten:**  
**Please observe:**

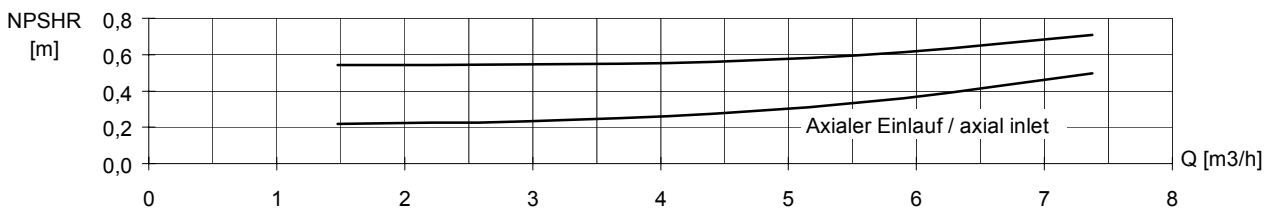
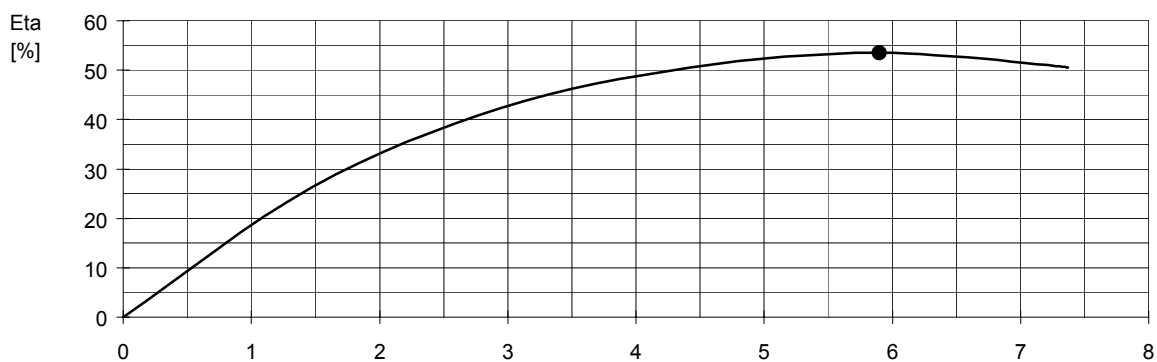
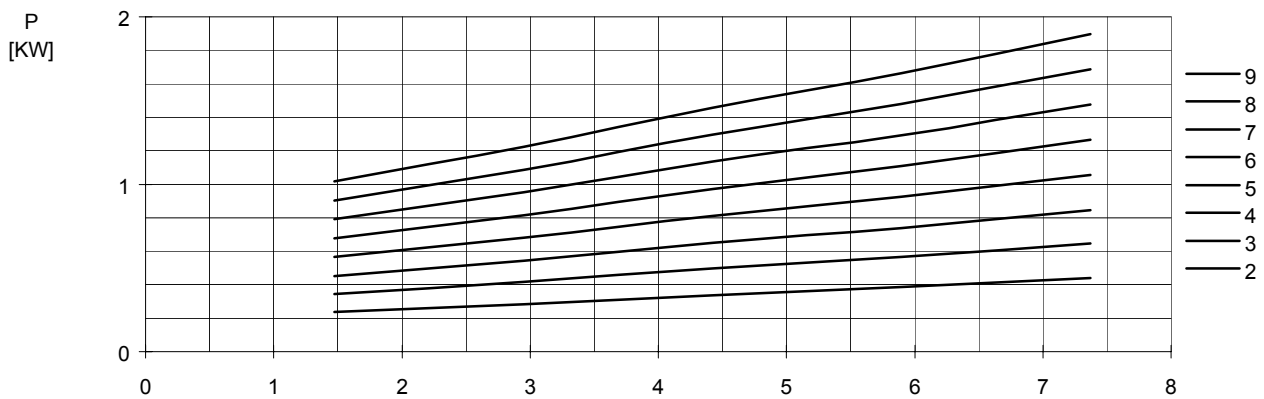
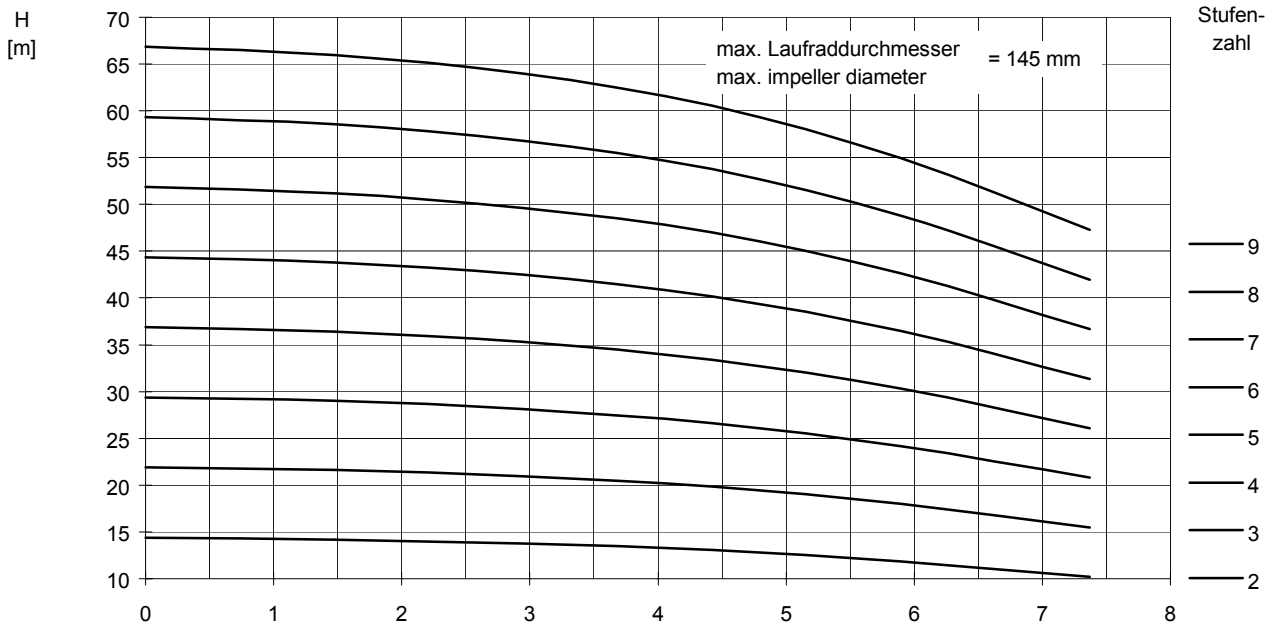
1. gültig für:  $\rho = 1 \text{ kg/dm}^3$ ,  $v \leq 20 \text{ mm}^2/\text{s}$   
*valid for:  $\rho = 1 \text{ kg/dm}^3$ ,  $v \leq 20 \text{ mm}^2/\text{s}$*
2. NPSHR - garantierte NPSHR Werte erfordern einen Sicherheitszuschlag von 0,5 m  
*NPSHR - for guaranteed NPSHR values, add 0,5 m safety margins on the values read from the curves*

SIHI<sup>multi</sup> 032 A

Baureihen / series  
MSL, MSV, MSM

Nenn Drehzahl / nominal speed

1450 min<sup>-1</sup>



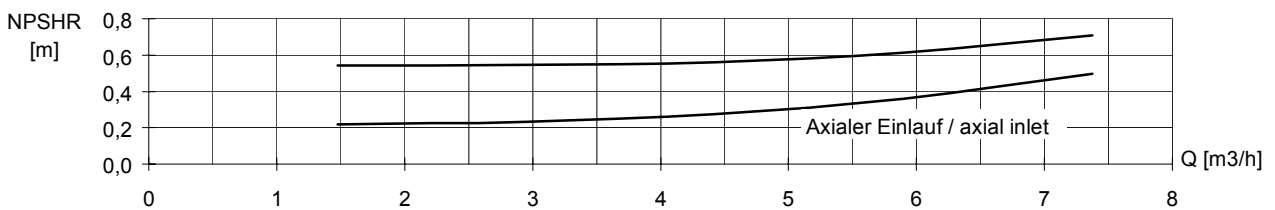
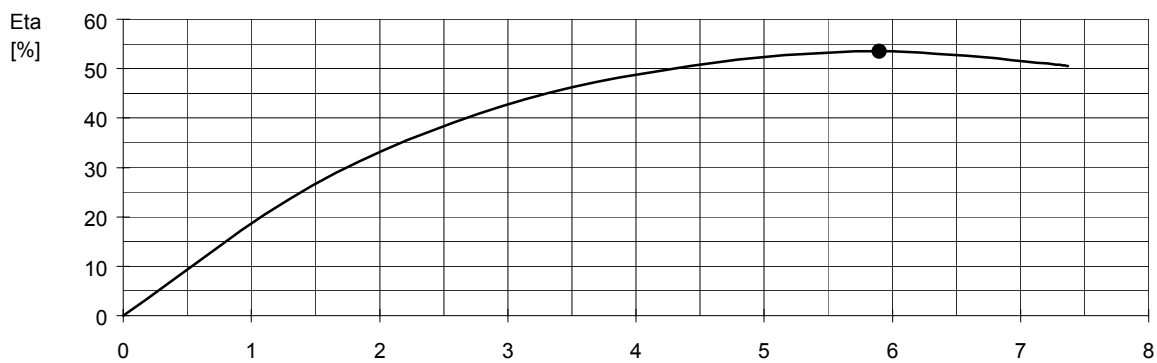
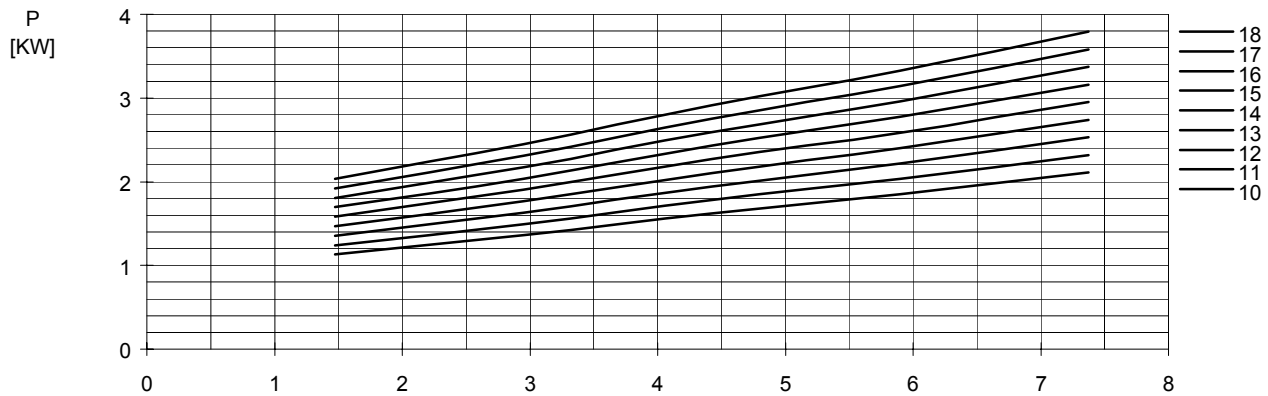
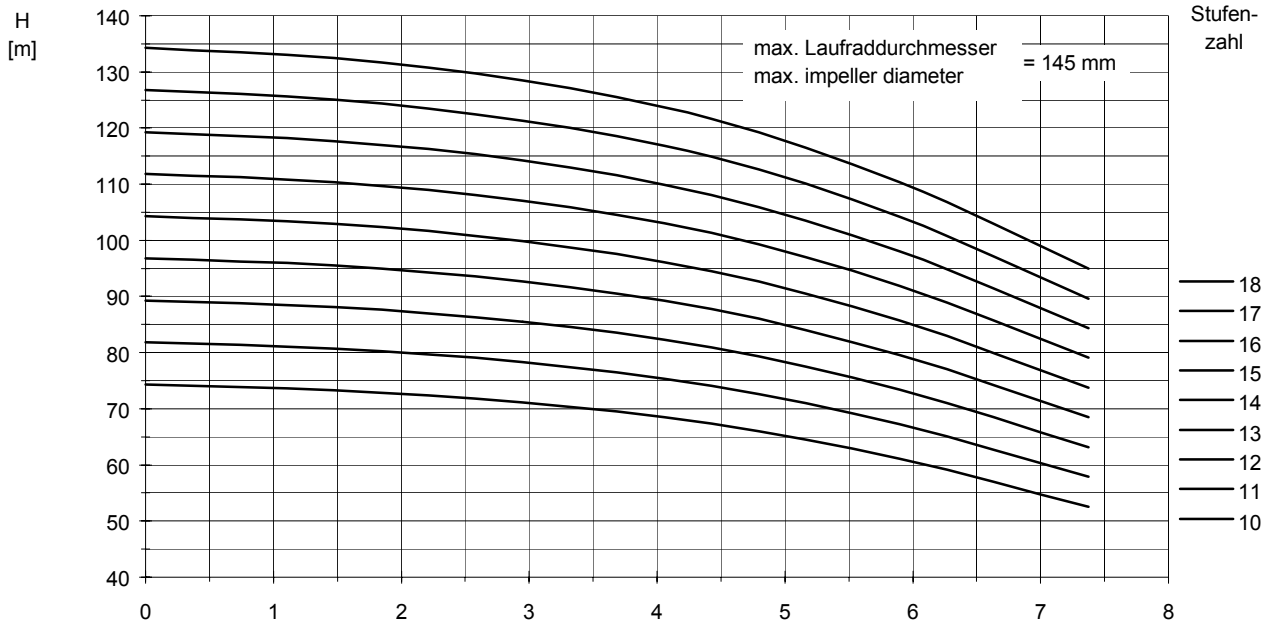
**Bitte beachten:** gültig für:  $\rho = 1 \text{ kg/dm}^3$ ,  $v \leq 20 \text{ mm}^2/\text{s}$   
NPSHR - garantierte NPSHR Werte erfordern einen Sicherheitszuschlag von 0,5 m

**Please observe:** valid for:  $\rho = 1 \text{ kg/dm}^3$ ,  $v \leq 20 \text{ mm}^2/\text{s}$   
NPSHR - for guaranteed NPSHR values, add 0,5 m safety margins on the values read from the curves

SIHI<sup>multi</sup> 032 A

Baureihen / series  
MSL, MSV, MSM

Nenn Drehzahl / nominal speed  
1450 min<sup>-1</sup>



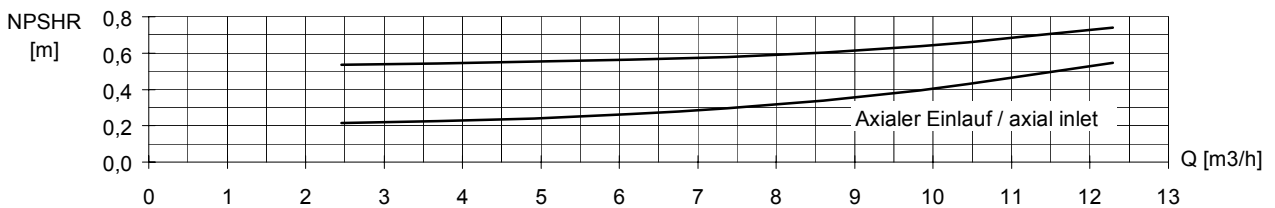
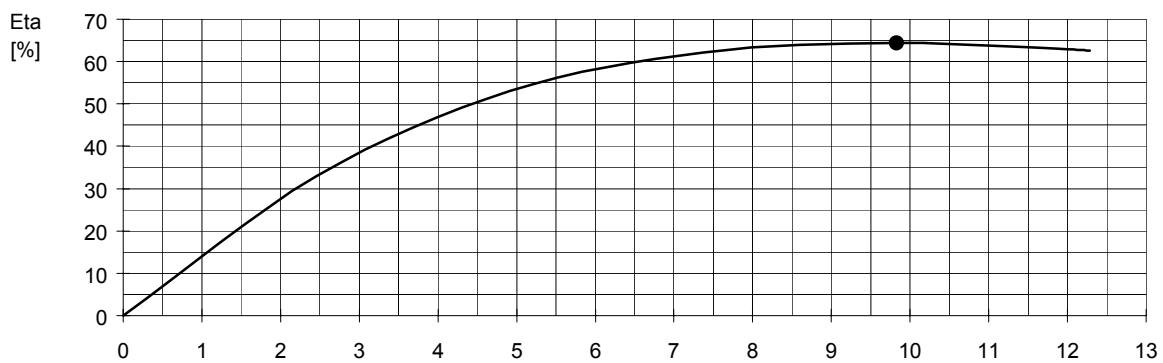
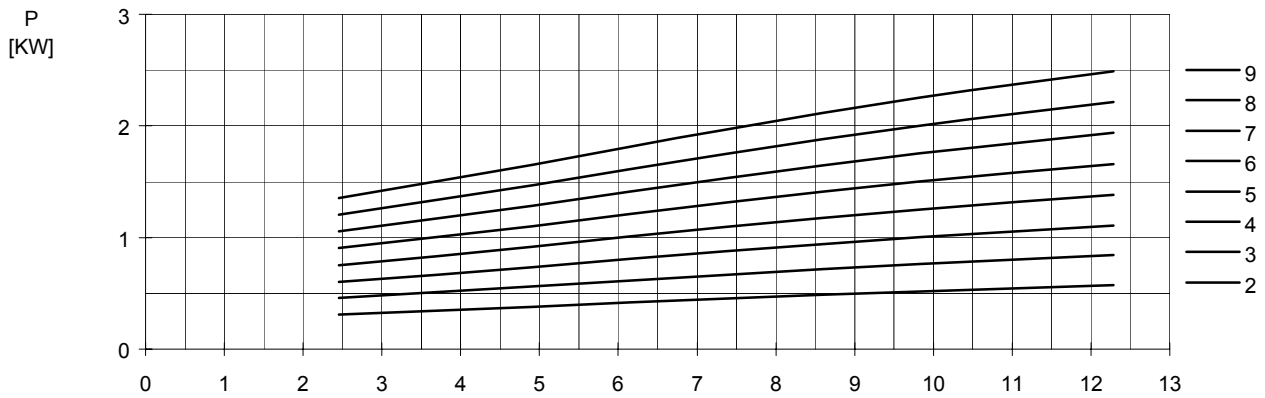
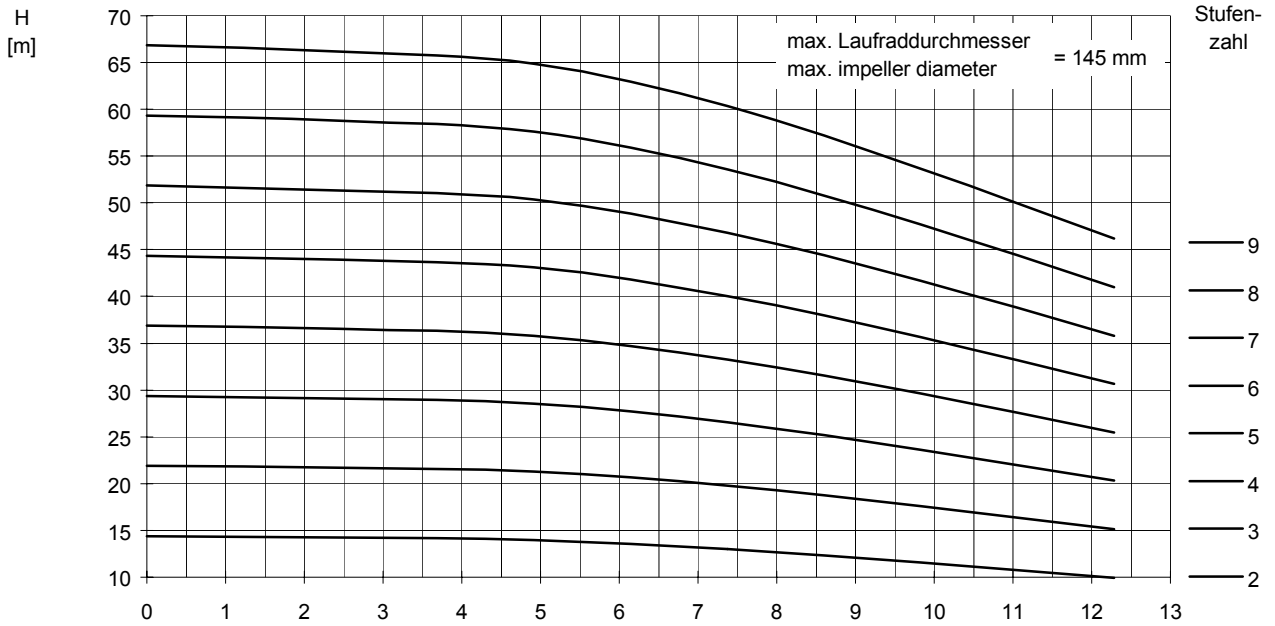
max. zulässige Stufenzahl / max. number of stages = MSL = 15, MSV = 13, MSM = 18

**Bitte beachten:** gültig für:  $\rho = 1 \text{ kg/dm}^3$ ,  $v \leq 20 \text{ mm}^2/\text{s}$   
NPSHR - garantierte NPSHR Werte erfordern einen Sicherheitszuschlag von 0,5 m

**Please observe:** valid for:  $\rho = 1 \text{ kg/dm}^3$ ,  $v \leq 20 \text{ mm}^2/\text{s}$   
NPSHR - for guaranteed NPSHR values, add 0,5 m safety margins on the values read from the curves

**SIHI<sup>multi</sup> 032 B**  
 Baureihen / series  
**MSL, MSV, MSM**

Nennzahl / nominal speed  
**1450 min<sup>-1</sup>**



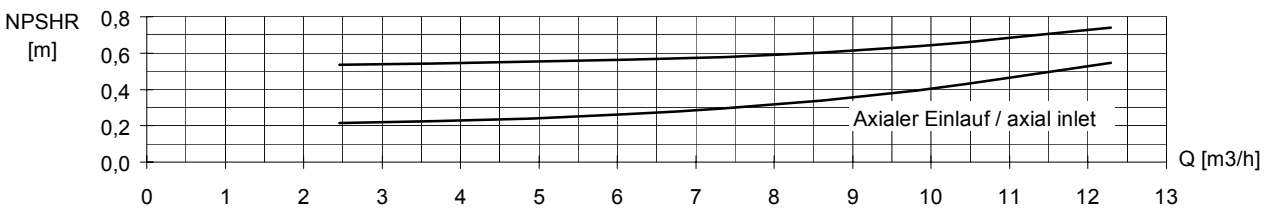
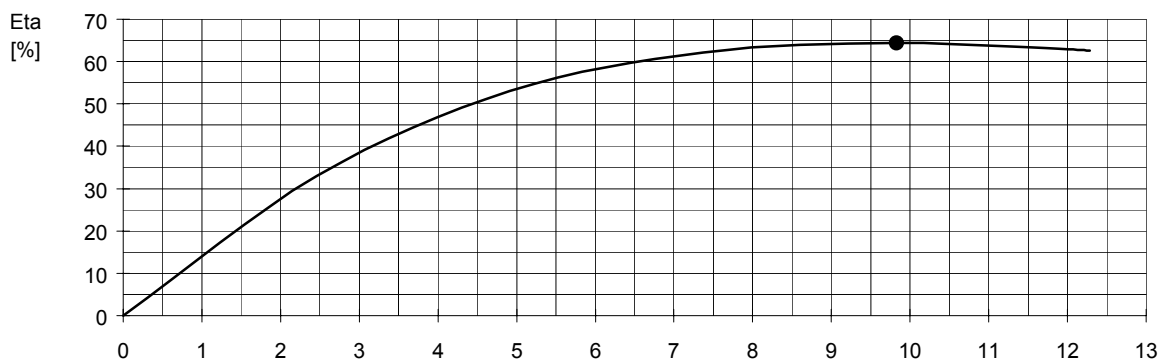
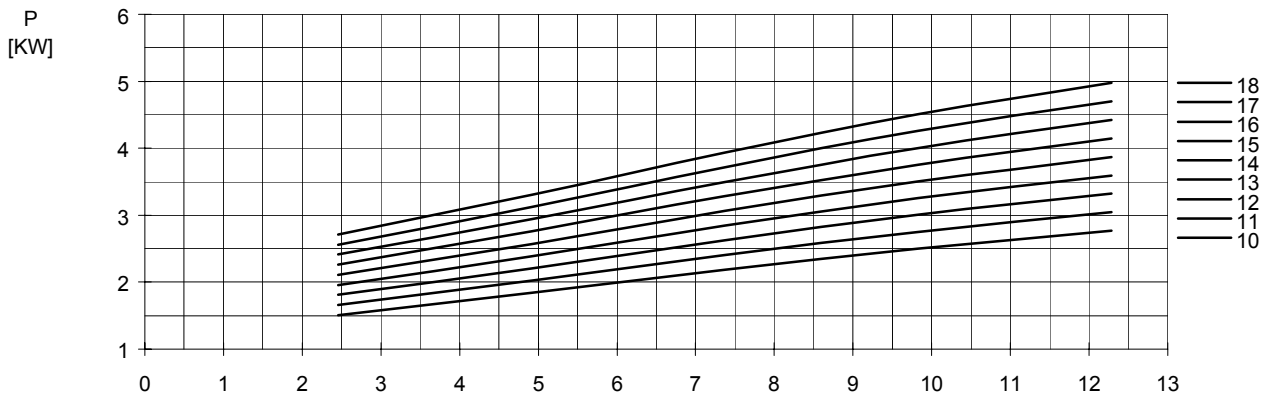
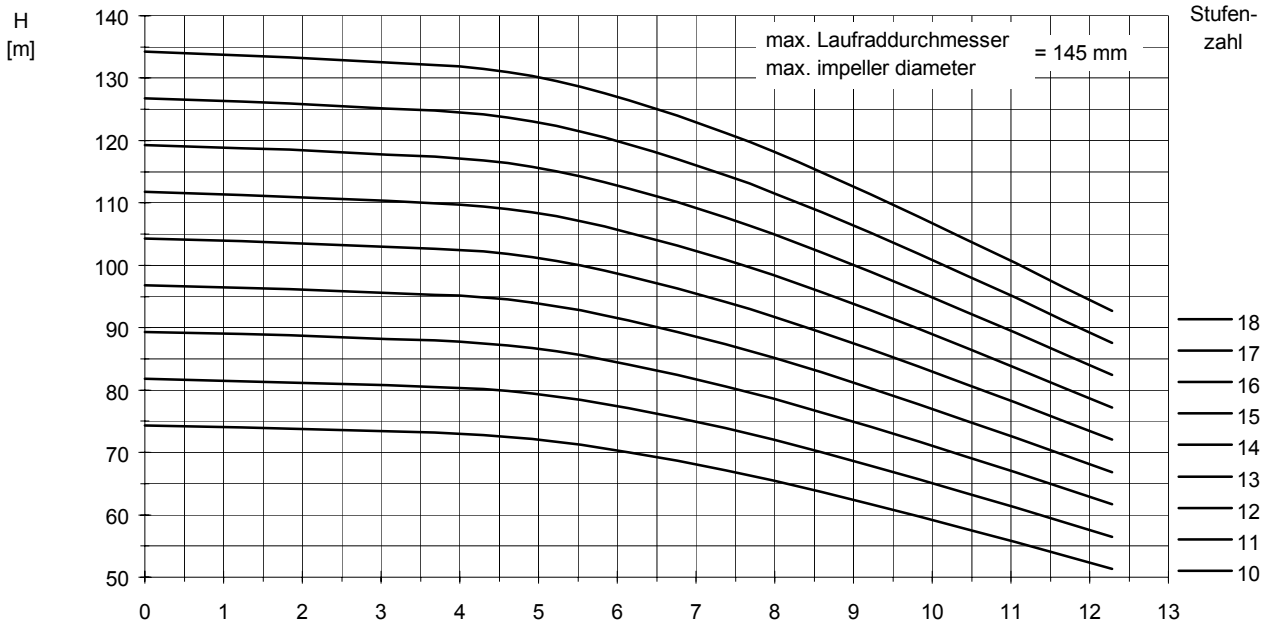
**Bitte beachten:** gültig für:  $\rho = 1 \text{ kg/dm}^3$ ,  $v \leq 20 \text{ mm}^2/\text{s}$   
 NPSHR - garantierte NPSHR Werte erfordern einen Sicherheitszuschlag von 0,5 m

**Please observe:** valid for:  $\rho = 1 \text{ kg/dm}^3$ ,  $v \leq 20 \text{ mm}^2/\text{s}$   
 NPSHR - for guaranteed NPSHR values, add 0,5 m safety margins on the values read from the curves

SIHI<sup>multi</sup> 032 B

Baureihen / series  
MSL, MSV, MSM

Nenn Drehzahl / nominal speed  
1450 min<sup>-1</sup>



max. zulässige Stufenzahl / max. number of stages = MSL = 14, MSV = 13, MSM = 18

**Bitte beachten:** gültig für:  $\rho = 1 \text{ kg/dm}^3$ ,  $v \leq 20 \text{ mm}^2/\text{s}$   
NPSHR - garantierte NPSHR Werte erfordern einen Sicherheitszuschlag von 0,5 m

**Please observe:** valid for:  $\rho = 1 \text{ kg/dm}^3$ ,  $v \leq 20 \text{ mm}^2/\text{s}$   
NPSHR - for guaranteed NPSHR values, add 0,5 m safety margins on the values read from the curves

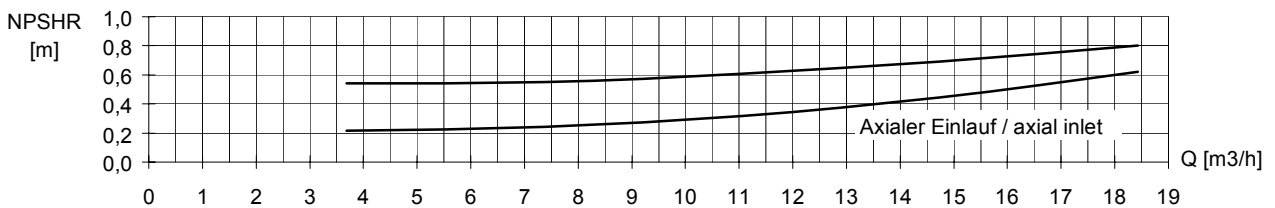
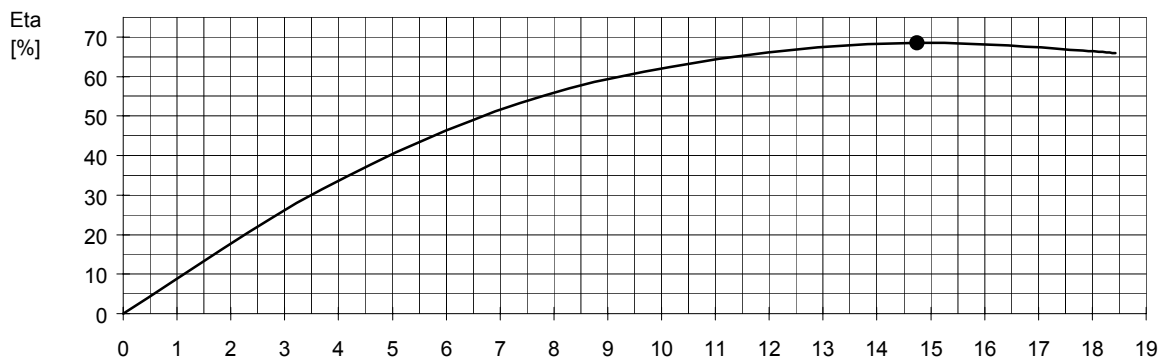
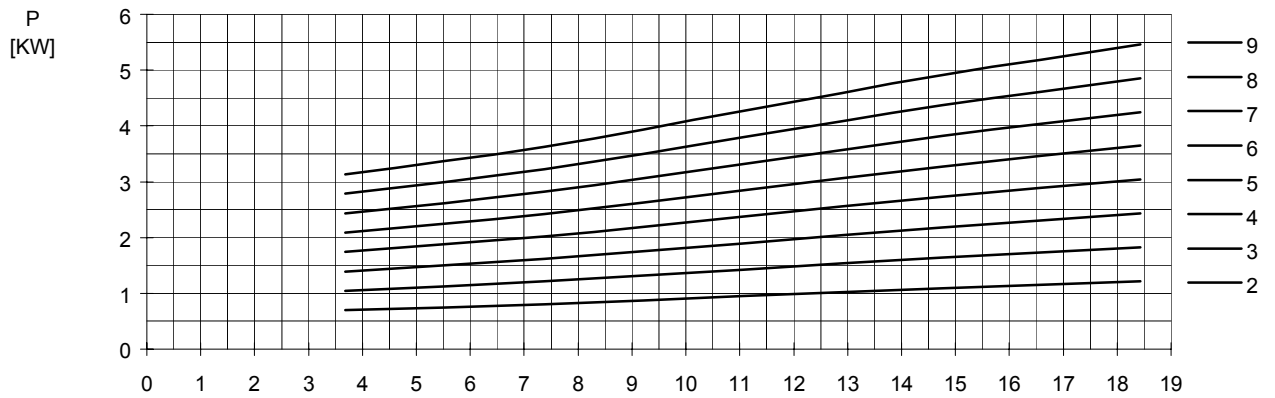
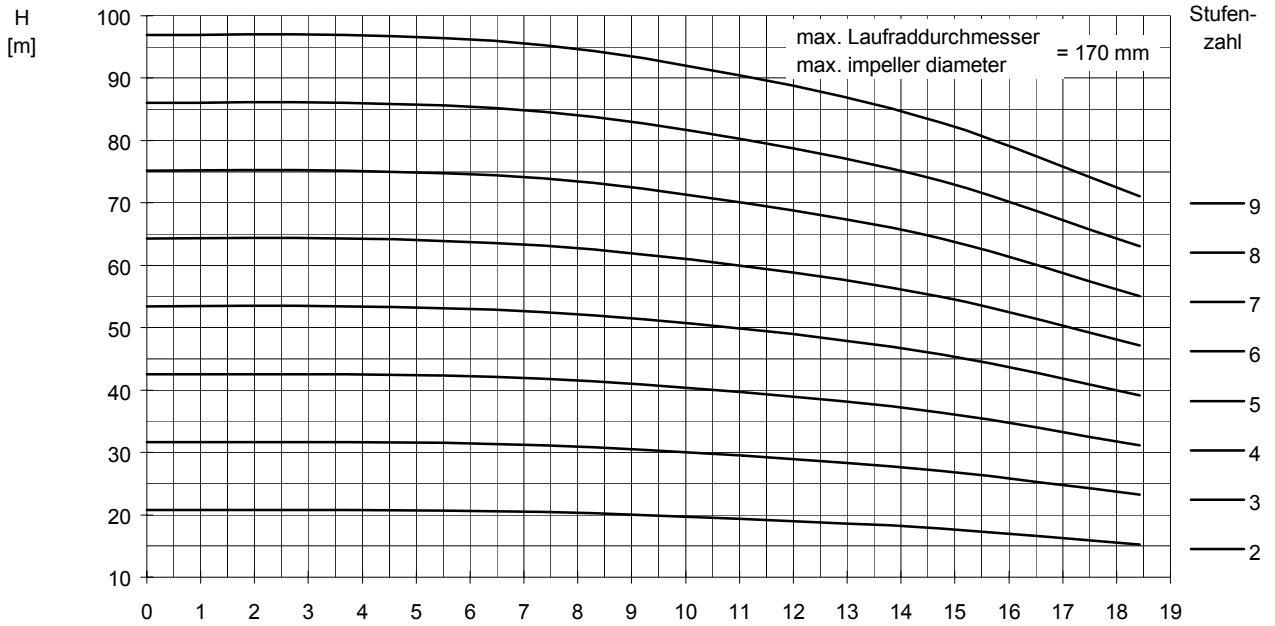
**SIHI<sup>multi</sup> 050 A**

Baureihen / series

**MSL, MSV, MSM, MSH**

Nenn Drehzahl / nominal speed

**1450 min<sup>-1</sup>**



**Bitte beachten:** gültig für:  $\rho = 1 \text{ kg/dm}^3$ ,  $v \leq 20 \text{ mm}^2/\text{s}$   
NPSHR - garantierte NPSHR Werte erfordern einen Sicherheitszuschlag von 0,5 m

**Please observe:** valid for:  $\rho = 1 \text{ kg/dm}^3$ ,  $v \leq 20 \text{ mm}^2/\text{s}$   
NPSHR - for guaranteed NPSHR values, add 0,5 m safety margins on the values read from the curves

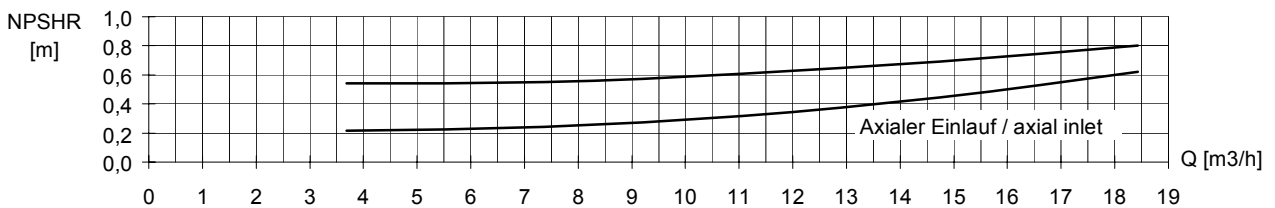
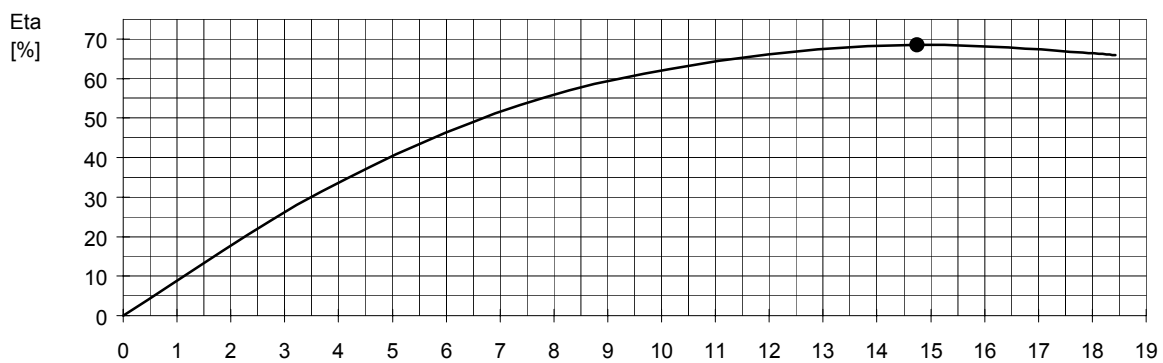
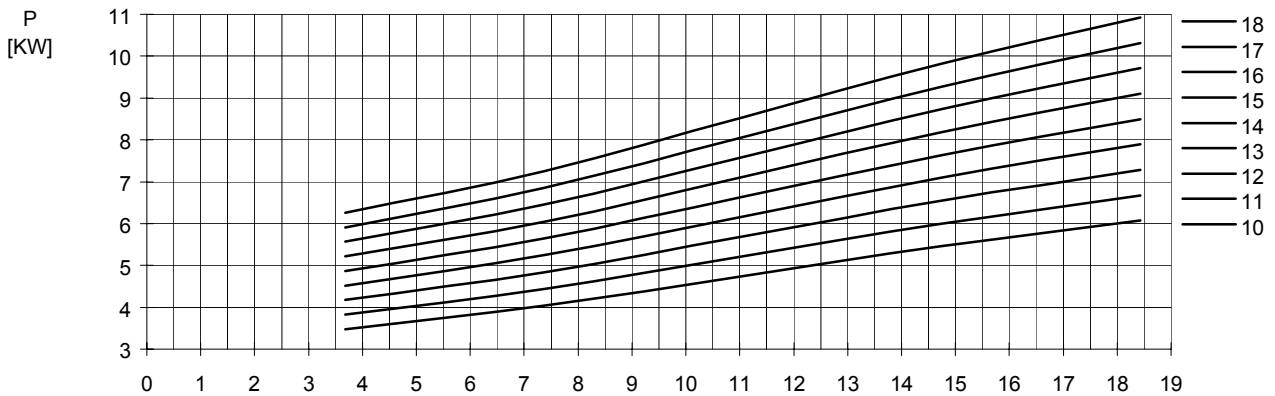
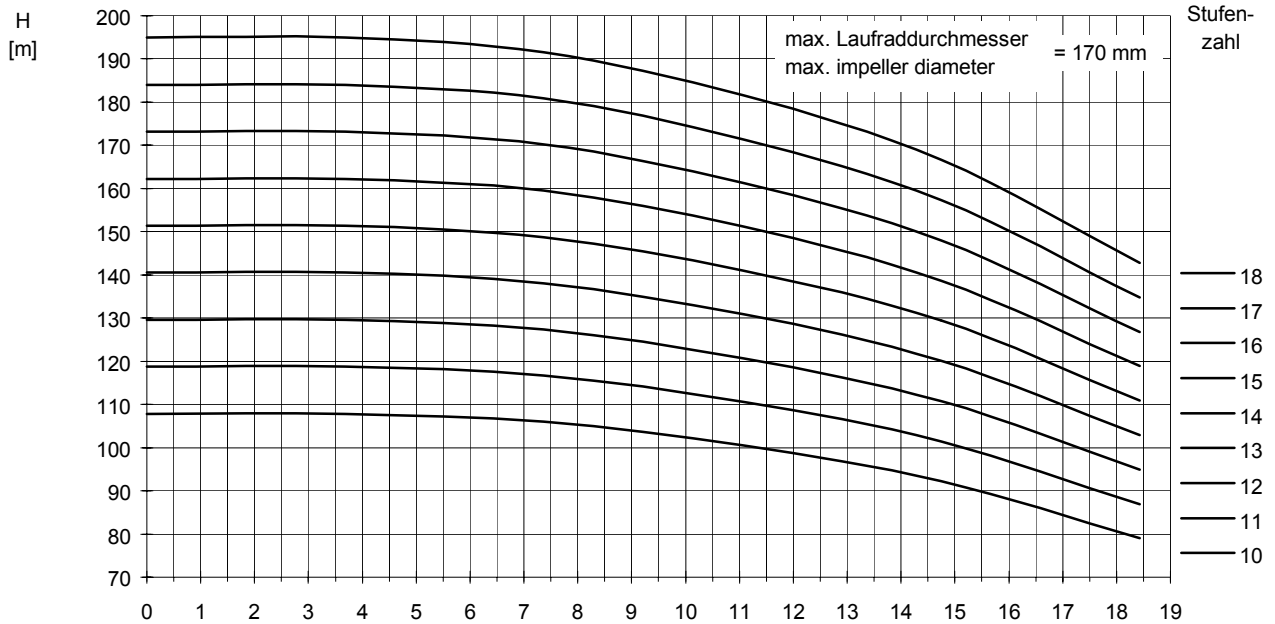
SIHI<sup>multi</sup> 050 A

Baureihen / series

MSL, MSV, MSM, MSH

Nenn Drehzahl / nominal speed

1450 min<sup>-1</sup>



max. zulässige Stufenzahl / max. number of stages = MSL = 15, MSV = 12, MSM = 16, MSH = 18

**Bitte beachten:** gültig für:  $\rho = 1 \text{ kg/dm}^3$ ,  $v \leq 20 \text{ mm}^2/\text{s}$   
NPSHR - garantierte NPSHR Werte erfordern einen Sicherheitszuschlag von 0,5 m

**Please observe:** valid for:  $\rho = 1 \text{ kg/dm}^3$ ,  $v \leq 20 \text{ mm}^2/\text{s}$   
NPSHR - for guaranteed NPSHR values, add 0,5 m safety margins on the values read from the curves

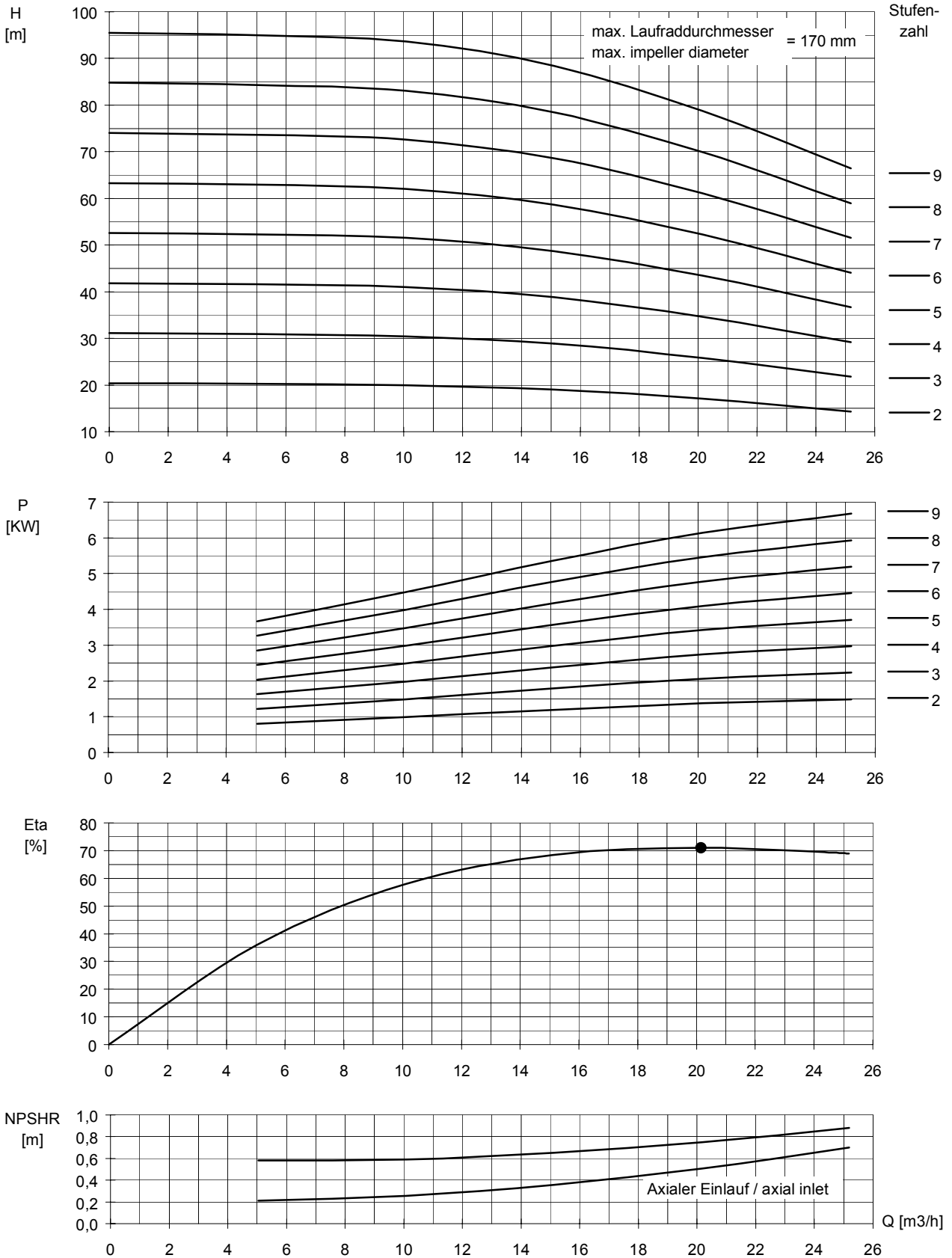


**SIHI<sup>multi</sup> 050 B**

Baureihen / series

**MSL, MSV, MSM, MSH**

Nennzahl / nominal speed

**1450 min<sup>-1</sup>**

**Bitte beachten:** gültig für:  $\rho = 1 \text{ kg/dm}^3$ ,  $v \leq 20 \text{ mm}^2/\text{s}$   
NPSHR - garantierte NPSHR Werte erfordern einen Sicherheitszuschlag von 0,5 m

**Please observe:** valid for:  $\rho = 1 \text{ kg/dm}^3$ ,  $v \leq 20 \text{ mm}^2/\text{s}$   
NPSHR - for guaranteed NPSHR values, add 0,5 m safety margins on the values read from the curves

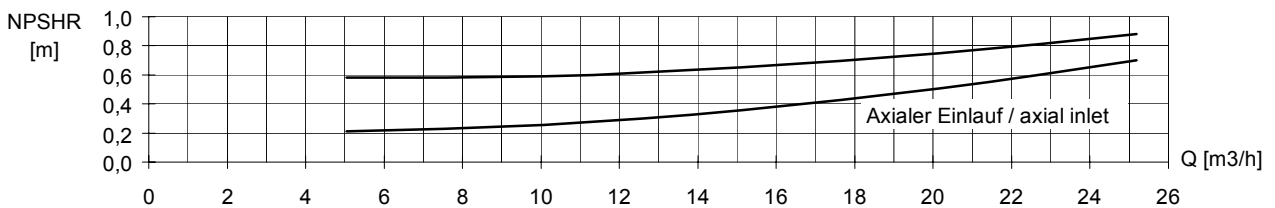
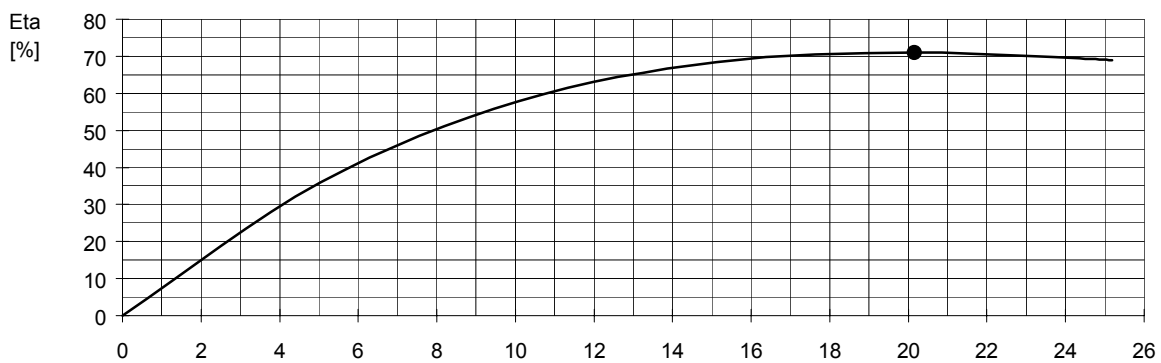
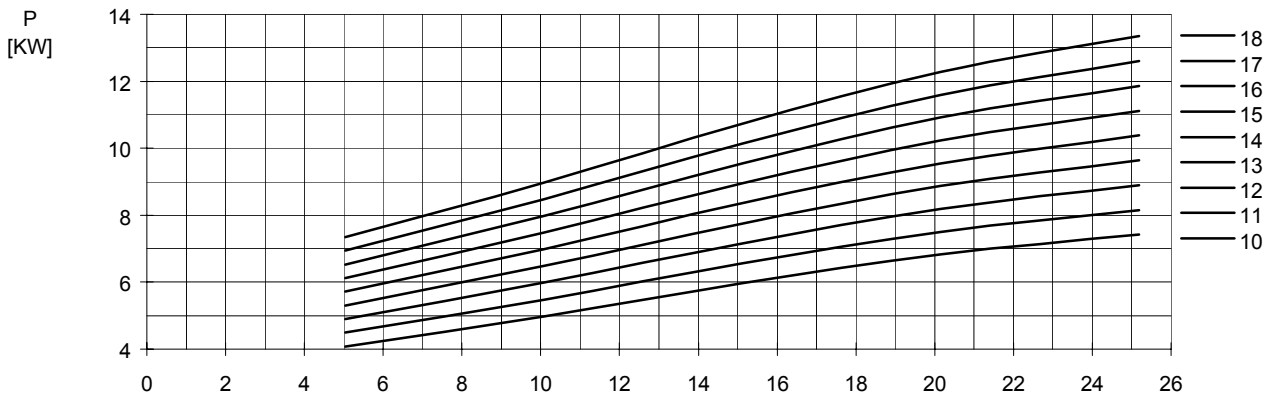
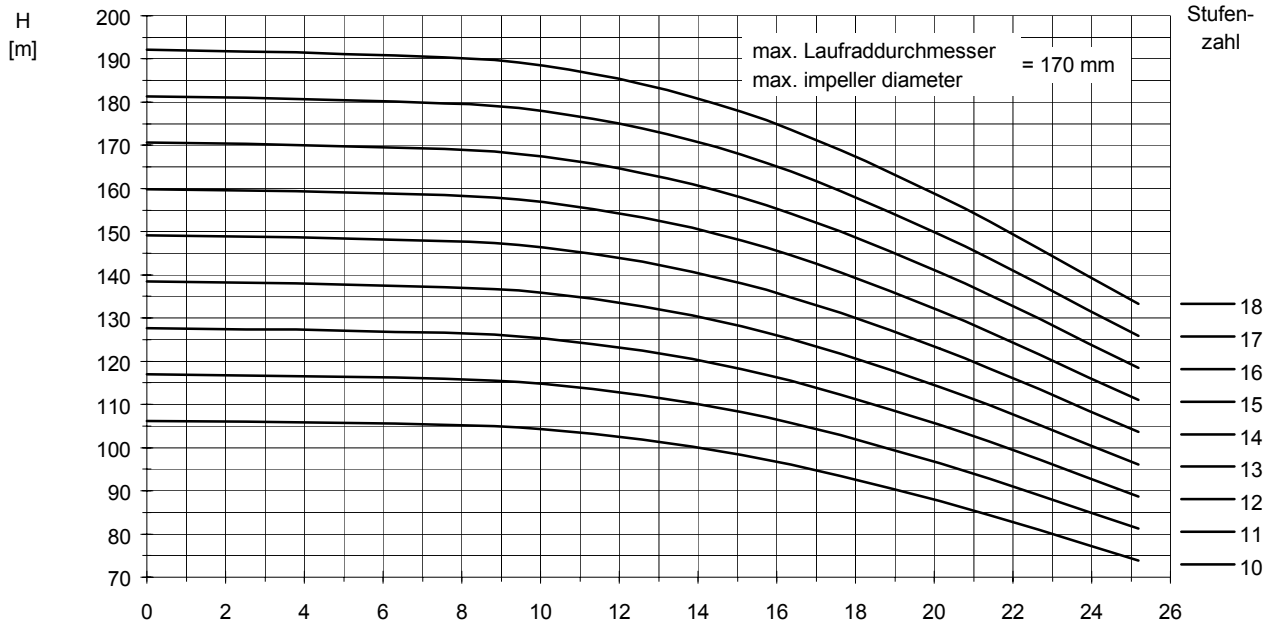
SIHI<sup>multi</sup> 050 B

Baureihen / series

MSL, MSV, MSM, MSH

Nenn Drehzahl / nominal speed

1450 min<sup>-1</sup>



max. zulässige Stufenzahl / max. number of stages = MSL = 15, MSV = 12, MSM = 16, MSH = 18

**Bitte beachten:** gültig für:  $\rho = 1 \text{ kg/dm}^3$ ,  $v \leq 20 \text{ mm}^2/\text{s}$   
NPSHR - garantierte NPSHR Werte erfordern einen Sicherheitszuschlag von 0,5 m

**Please observe:** valid for:  $\rho = 1 \text{ kg/dm}^3$ ,  $v \leq 20 \text{ mm}^2/\text{s}$   
NPSHR - for guaranteed NPSHR values, add 0,5 m safety margins on the values read from the curves

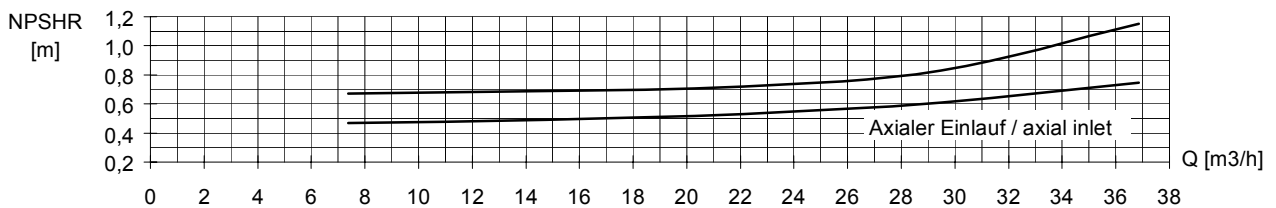
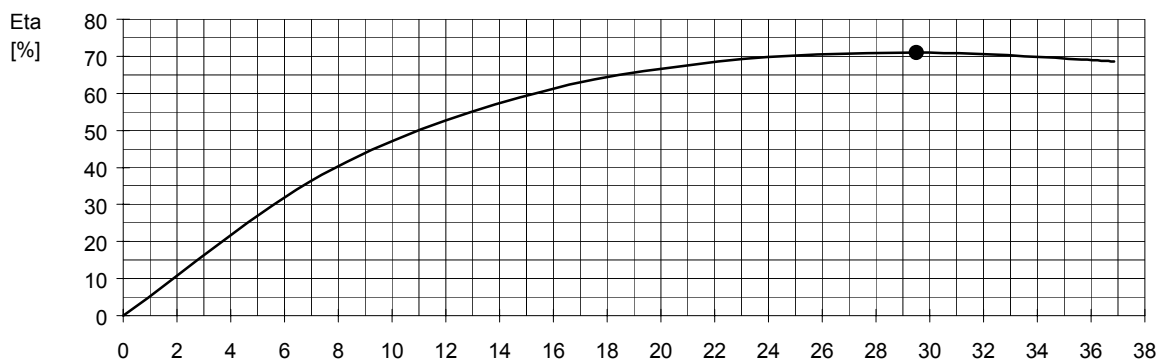
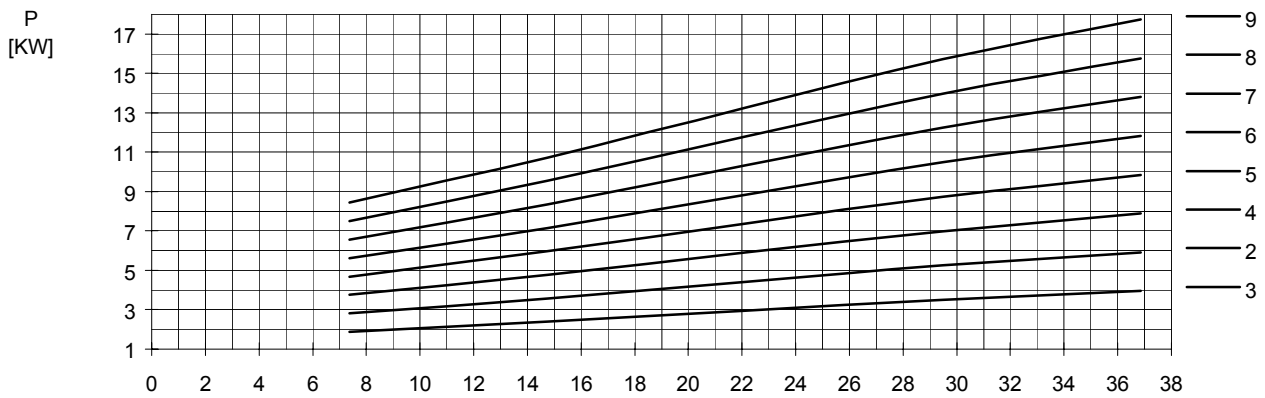
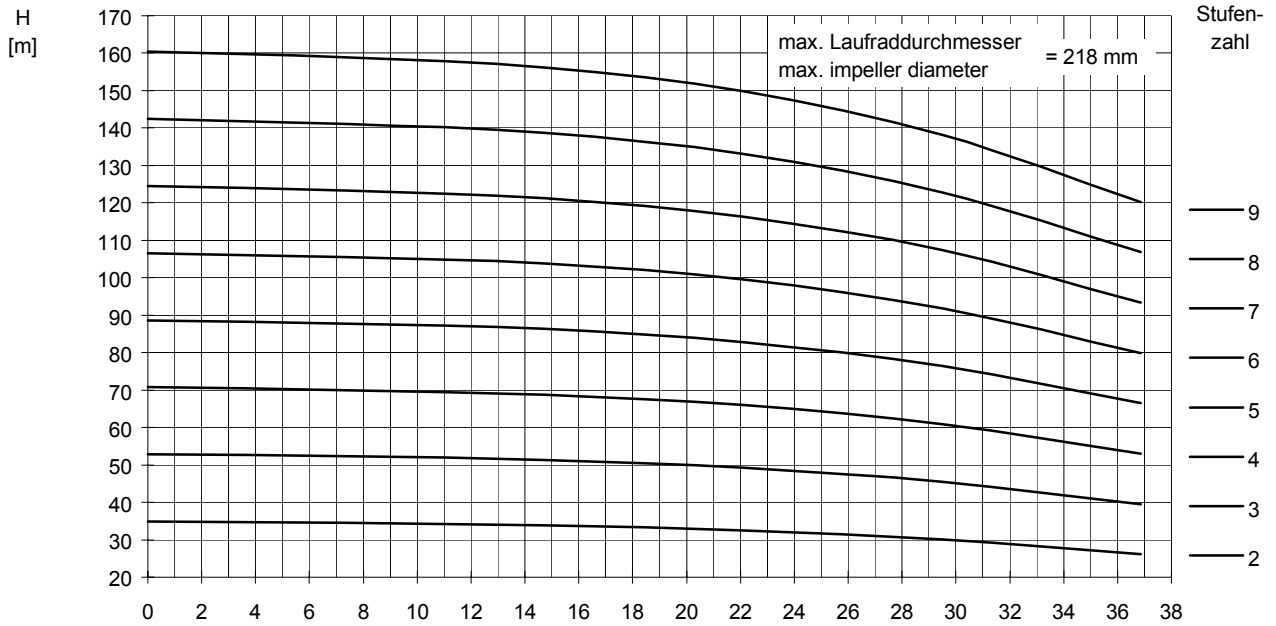
SIHI<sup>multi</sup> 065 A

Baureihen / series

MSL, MSV, MSM, MSH

Nenn Drehzahl / nominal speed

1450 min<sup>-1</sup>



**Bitte beachten:** gültig für:  $\rho = 1 \text{ kg/dm}^3$ ,  $v \leq 20 \text{ mm}^2/\text{s}$   
NPSHR - garantierte NPSHR Werte erfordern einen Sicherheitszuschlag von 0,5 m

**Please observe:** valid for:  $\rho = 1 \text{ kg/dm}^3$ ,  $v \leq 20 \text{ mm}^2/\text{s}$   
NPSHR - for guaranteed NPSHR values, add 0,5 m safety margins on the values read from the curves

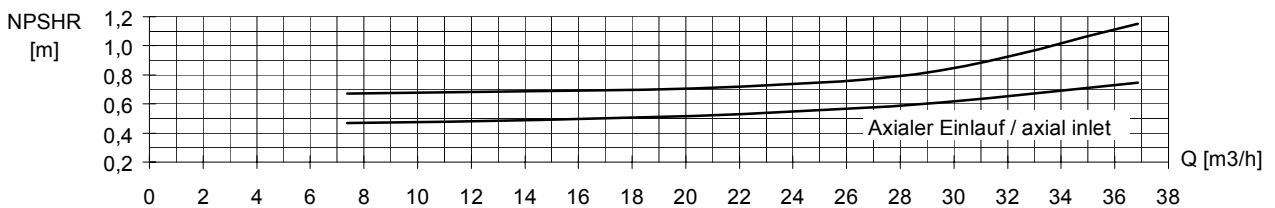
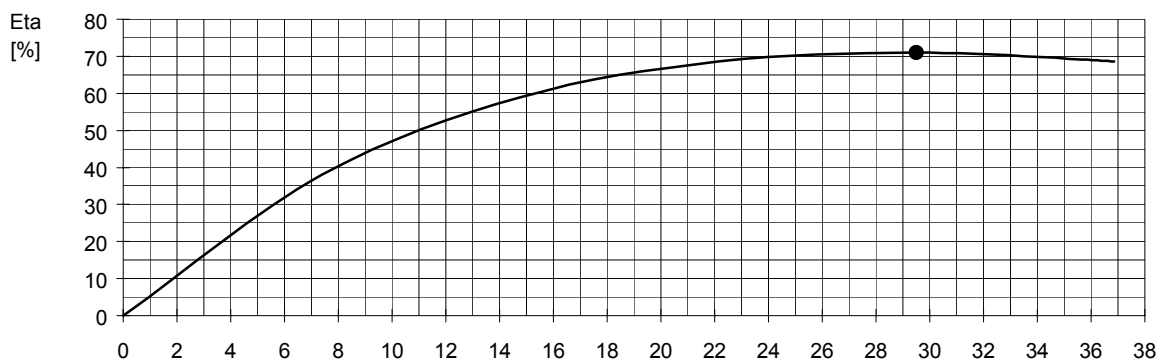
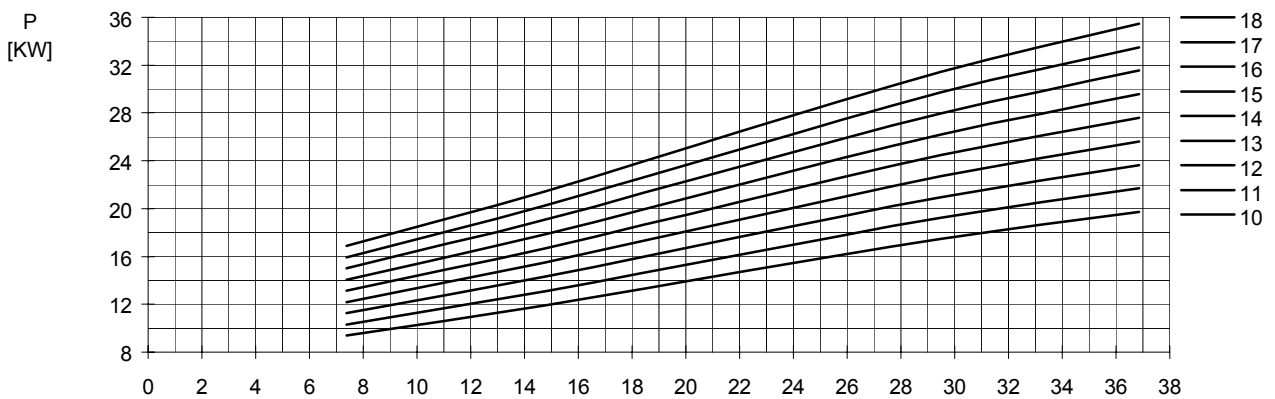
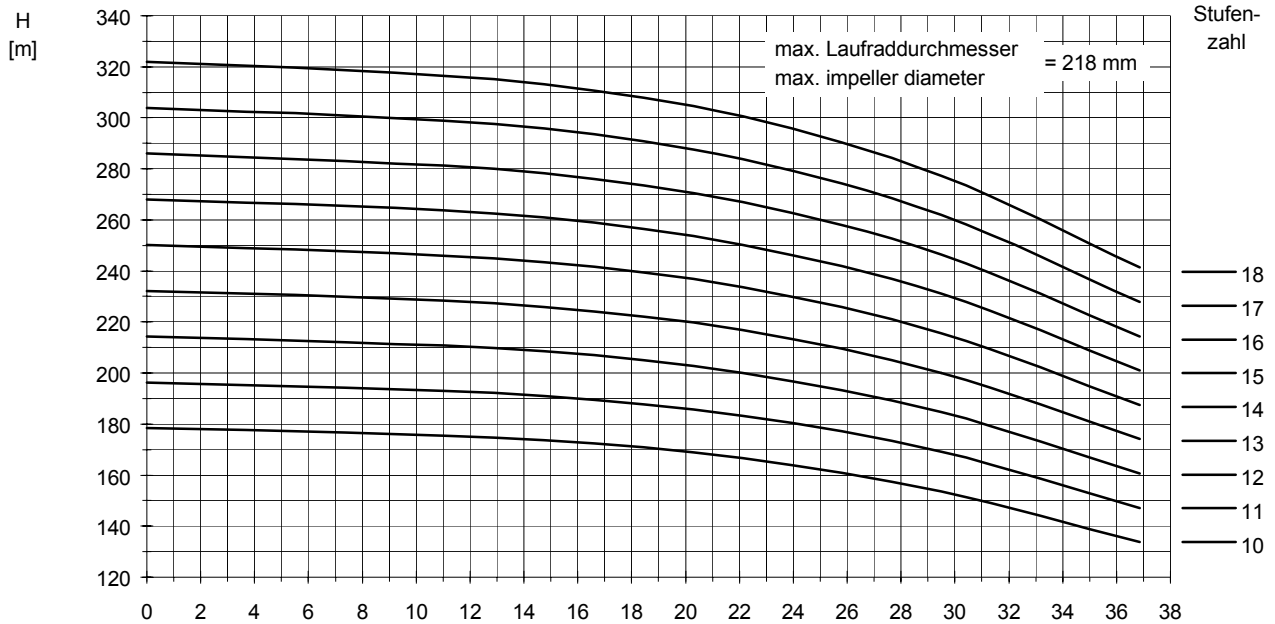
SIHI<sup>multi</sup> 065 A

Baureihen / series

MSL, MSV, MSM, MSH

Nenn Drehzahl / nominal speed

1450 min<sup>-1</sup>



max. zulässige Stufenzahl / max. number of stages = MSL = 12, MSV = 10, MSM = 13, MSH = 18

**Bitte beachten:** gültig für:  $\rho = 1 \text{ kg/dm}^3$ ,  $v \leq 20 \text{ mm}^2/\text{s}$   
NPSHR - garantierte NPSHR Werte erfordern einen Sicherheitszuschlag von 0,5 m

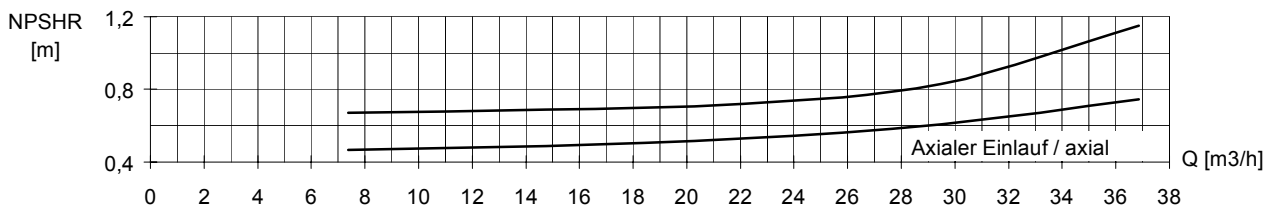
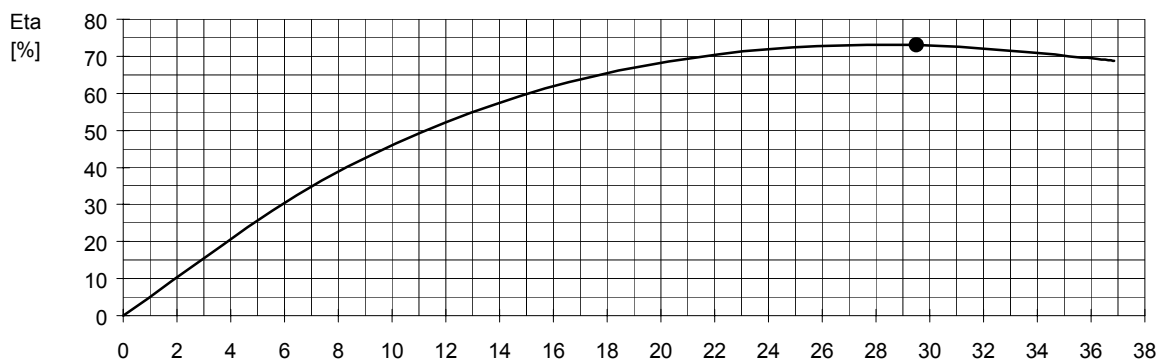
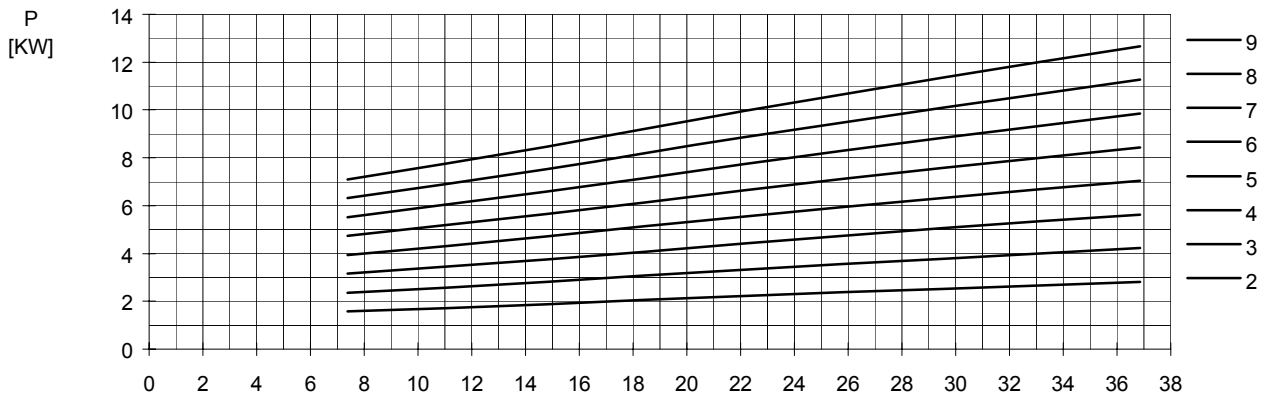
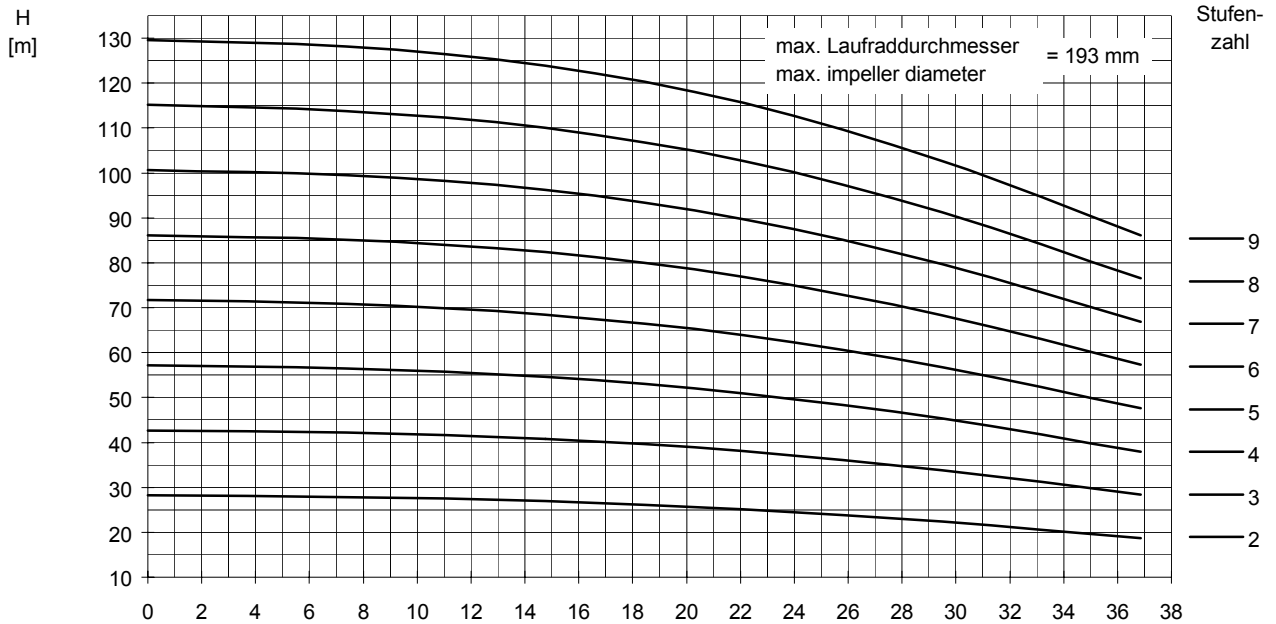
**Please observe:** valid for:  $\rho = 1 \text{ kg/dm}^3$ ,  $v \leq 20 \text{ mm}^2/\text{s}$   
NPSHR - for guaranteed NPSHR values, add 0,5 m safety margins on the values read from the curves

**SIHI<sup>multi</sup> 065 B**

Baureihen / series

**MSL, MSV, MSM, MSH**

Nennzahl / nominal speed

**1450 min<sup>-1</sup>**

**Bitte beachten:** gültig für:  $\rho = 1 \text{ kg/dm}^3$ ,  $v \leq 20 \text{ mm}^2/\text{s}$   
NPSHR - garantierte NPSHR Werte erfordern einen Sicherheitszuschlag von 0,5 m

**Please observe:** valid for:  $\rho = 1 \text{ kg/dm}^3$ ,  $v \leq 20 \text{ mm}^2/\text{s}$   
NPSHR - for guaranteed NPSHR values, add 0,5 m safety margins on the values read from the curves

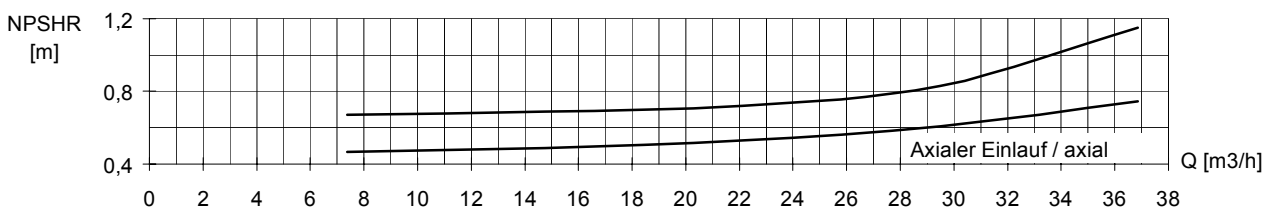
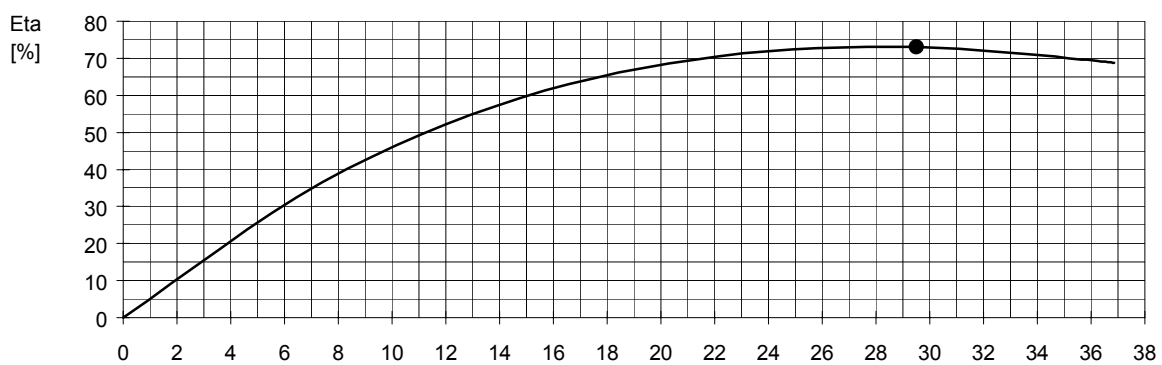
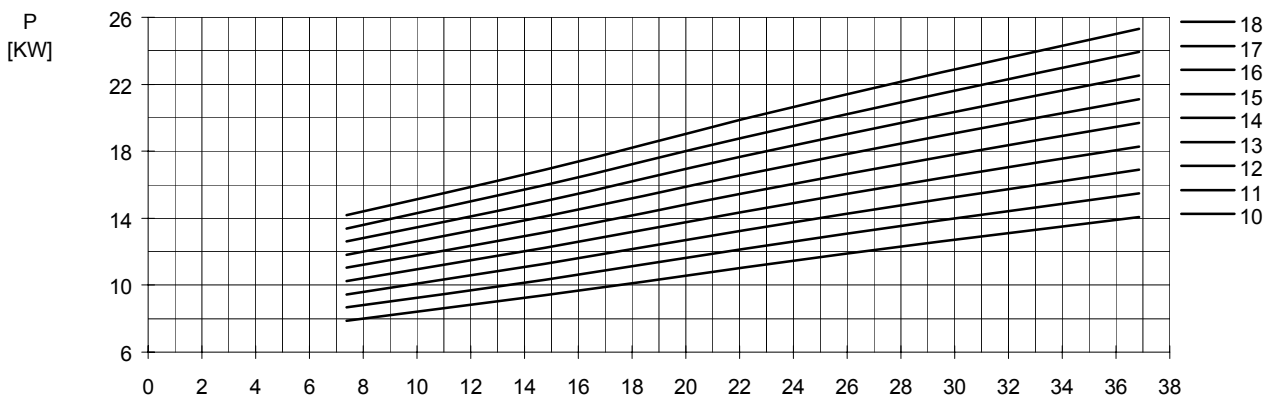
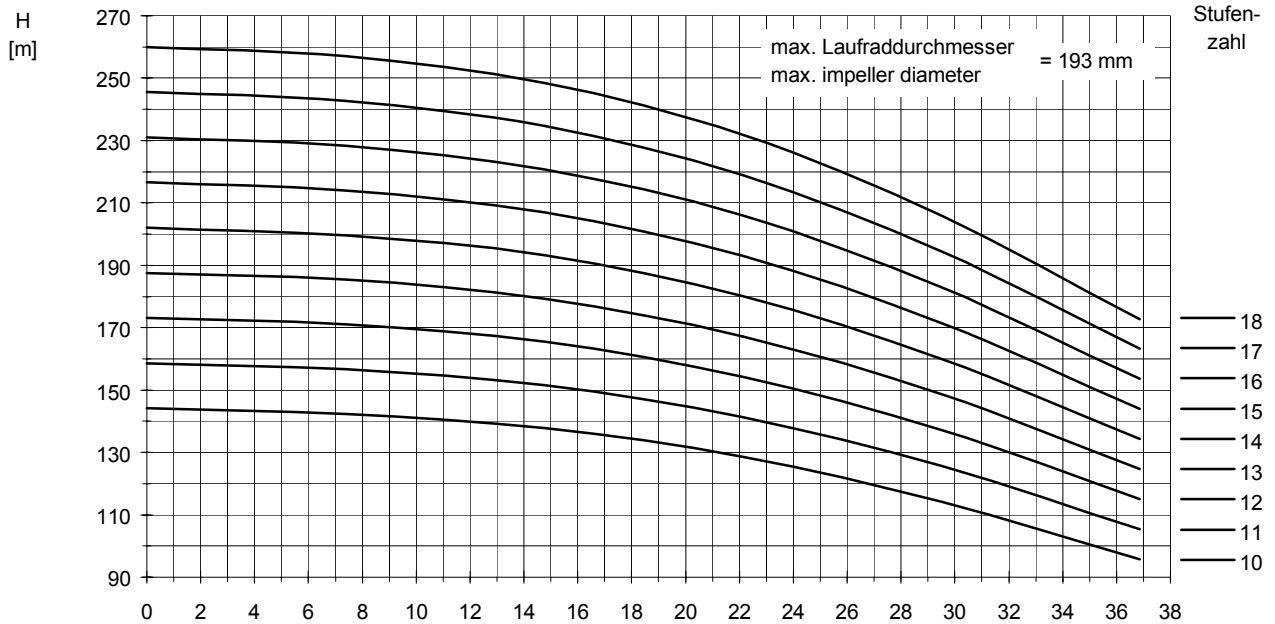
SIHI<sup>multi</sup> 065 B

Baureihen / series

MSL, MSV, MSM, MSH

Nenn Drehzahl / nominal speed

1450 min<sup>-1</sup>



max. zulässige Stufenzahl / max. number of stages = MSL = 13, MSV = 10, MSM = 16, MSH = 18

**Bitte beachten:** gültig für:  $\rho = 1 \text{ kg/dm}^3$ ,  $v \leq 20 \text{ mm}^2/\text{s}$   
NPSHR - garantierte NPSHR Werte erfordern einen Sicherheitszuschlag von 0,5 m

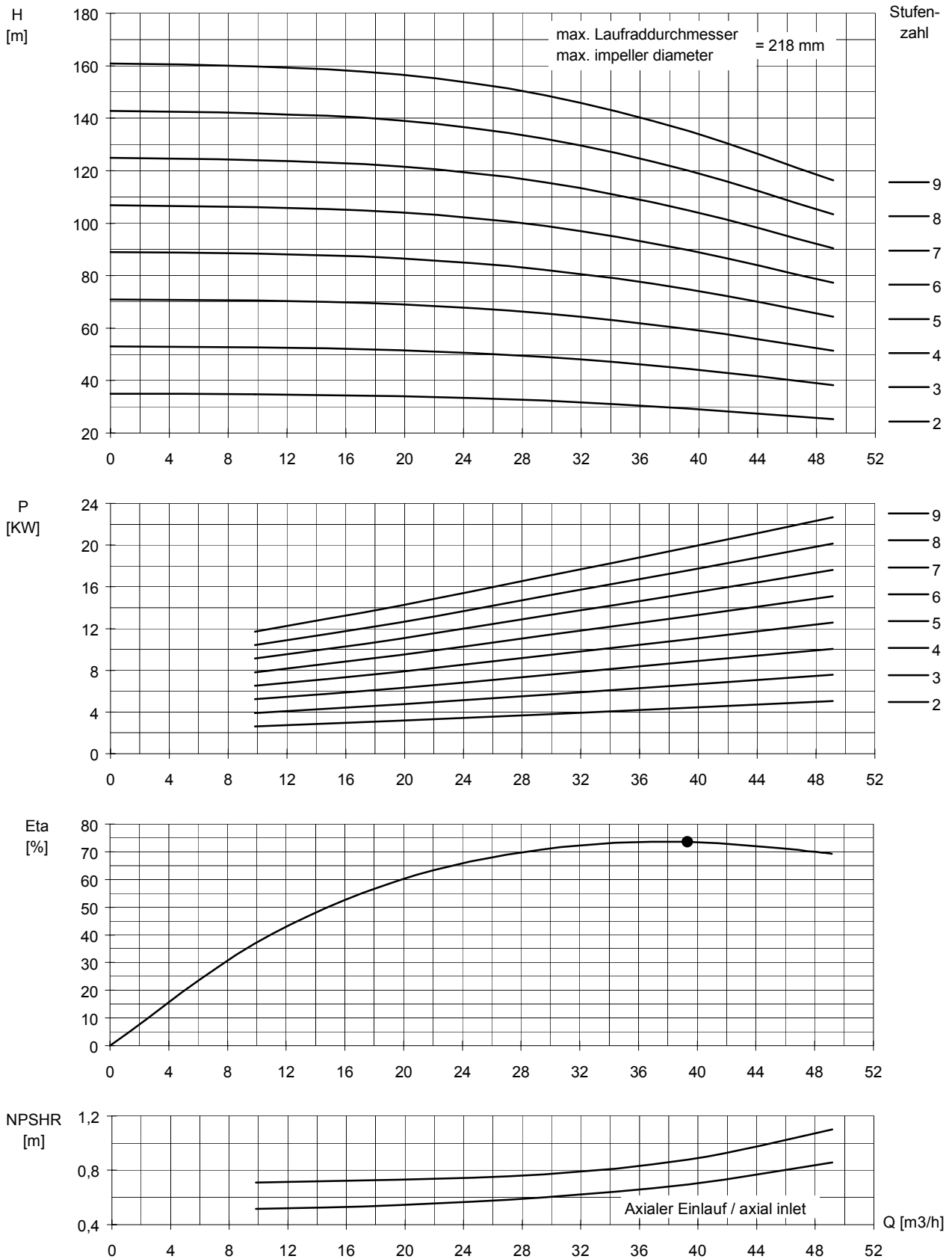
**Please observe:** valid for:  $\rho = 1 \text{ kg/dm}^3$ ,  $v \leq 20 \text{ mm}^2/\text{s}$   
NPSHR - for guaranteed NPSHR values, add 0,5 m safety margins on the values read from the curves

**SIHI<sup>multi</sup> 065 C**

Baureihen / series

**MSL, MSV, MSM, MSH**

Nennzahl / nominal speed

**1450 min<sup>-1</sup>**

**Bitte beachten:** gültig für:  $\rho = 1 \text{ kg/dm}^3$ ,  $v \leq 20 \text{ mm}^2/\text{s}$   
 NPSHR - garantierte NPSHR Werte erfordern einen Sicherheitszuschlag von 0,5 m

**Please observe:** valid for:  $\rho = 1 \text{ kg/dm}^3$ ,  $v \leq 20 \text{ mm}^2/\text{s}$   
 NPSHR - for guaranteed NPSHR values, add 0,5 m safety margins on the values read from the curves

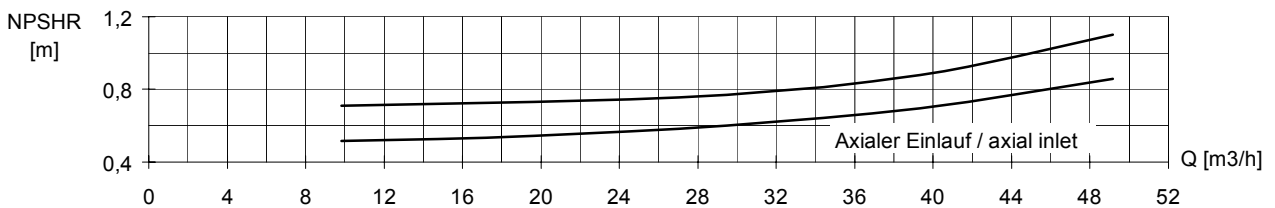
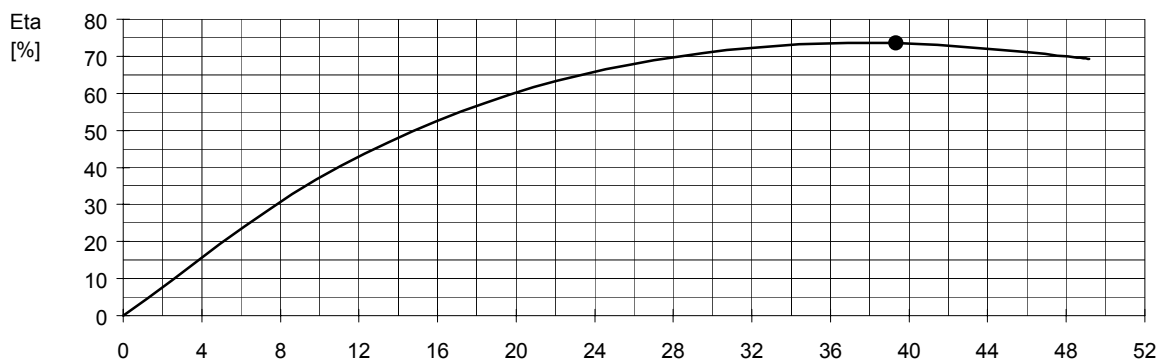
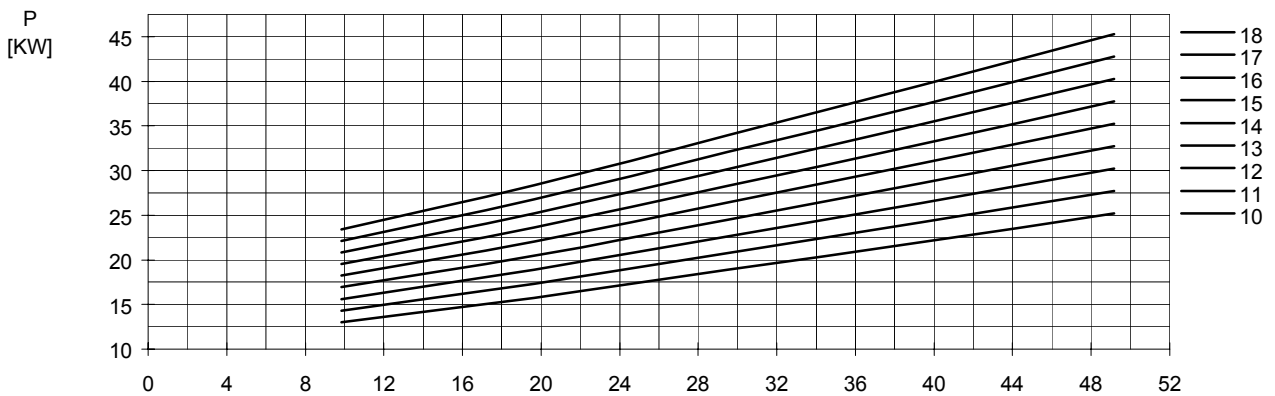
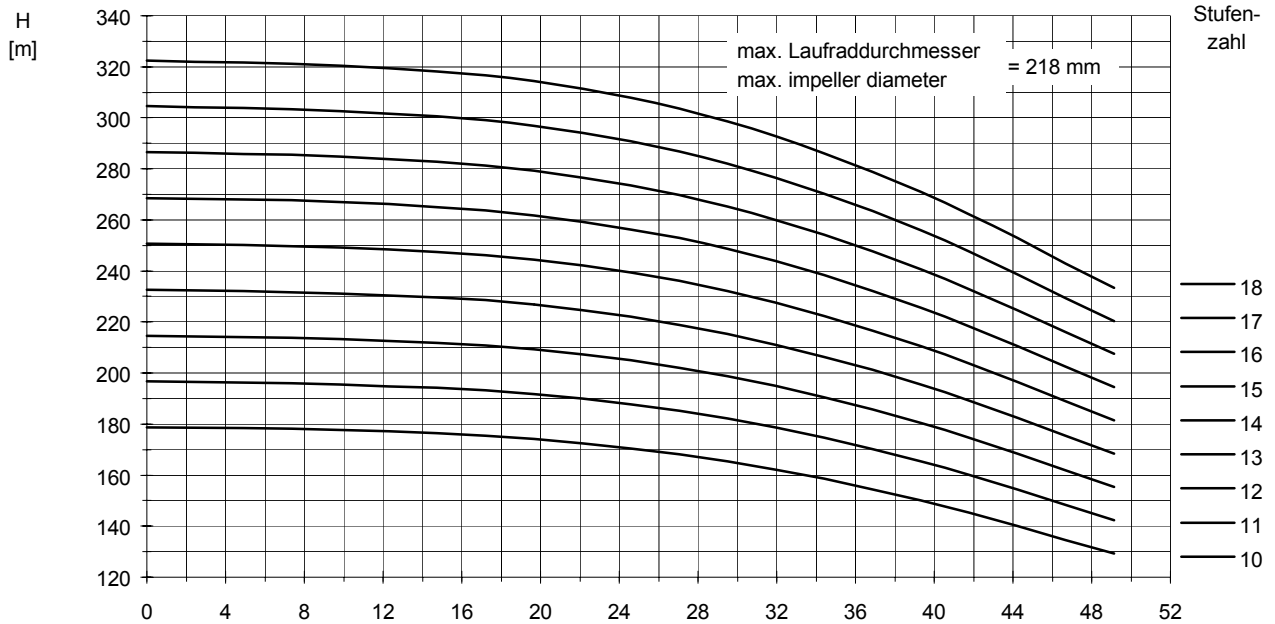
SIHI<sup>multi</sup> 065 C

Baureihen / series

MSL, MSV, MSM, MSH

Nenn Drehzahl / nominal speed

1450 min<sup>-1</sup>



max. zulässige Stufenzahl / max. number of stages = MSL = 12, MSV = 10, MSM = 13, MSH = 18

**Bitte beachten:** gültig für:  $\rho = 1 \text{ kg/dm}^3$ ,  $v \leq 20 \text{ mm}^2/\text{s}$   
NPSHR - garantierte NPSHR Werte erfordern einen Sicherheitszuschlag von 0,5 m

**Please observe:** valid for:  $\rho = 1 \text{ kg/dm}^3$ ,  $v \leq 20 \text{ mm}^2/\text{s}$   
NPSHR - for guaranteed NPSHR values, add 0,5 m safety margins on the values read from the curves

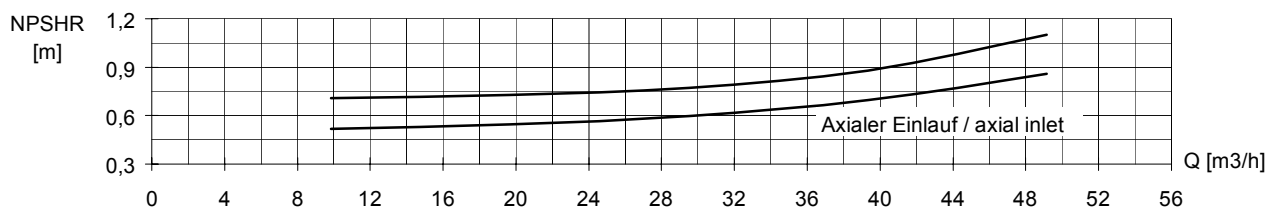
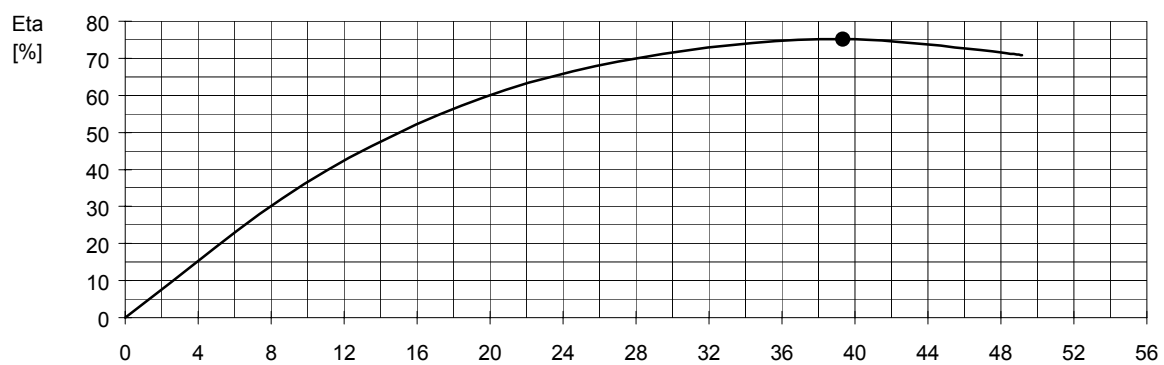
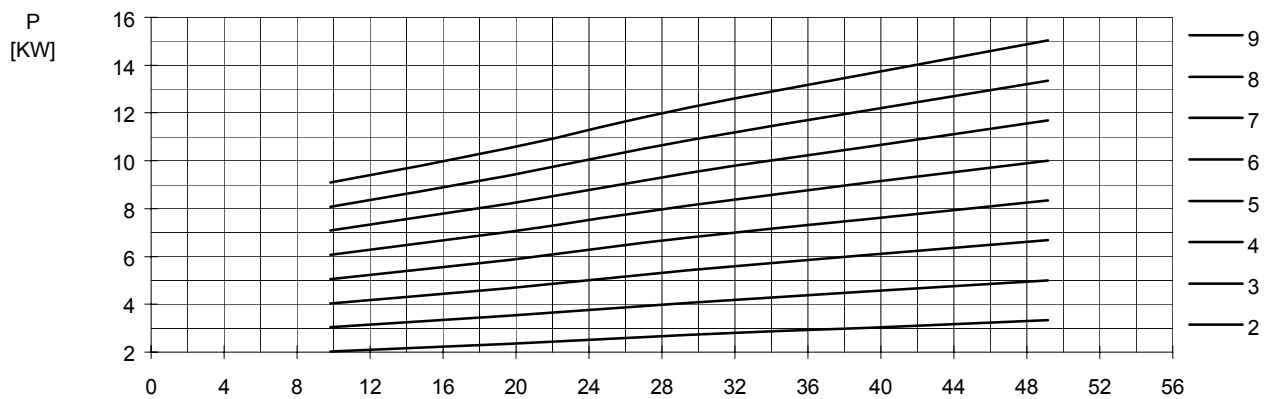
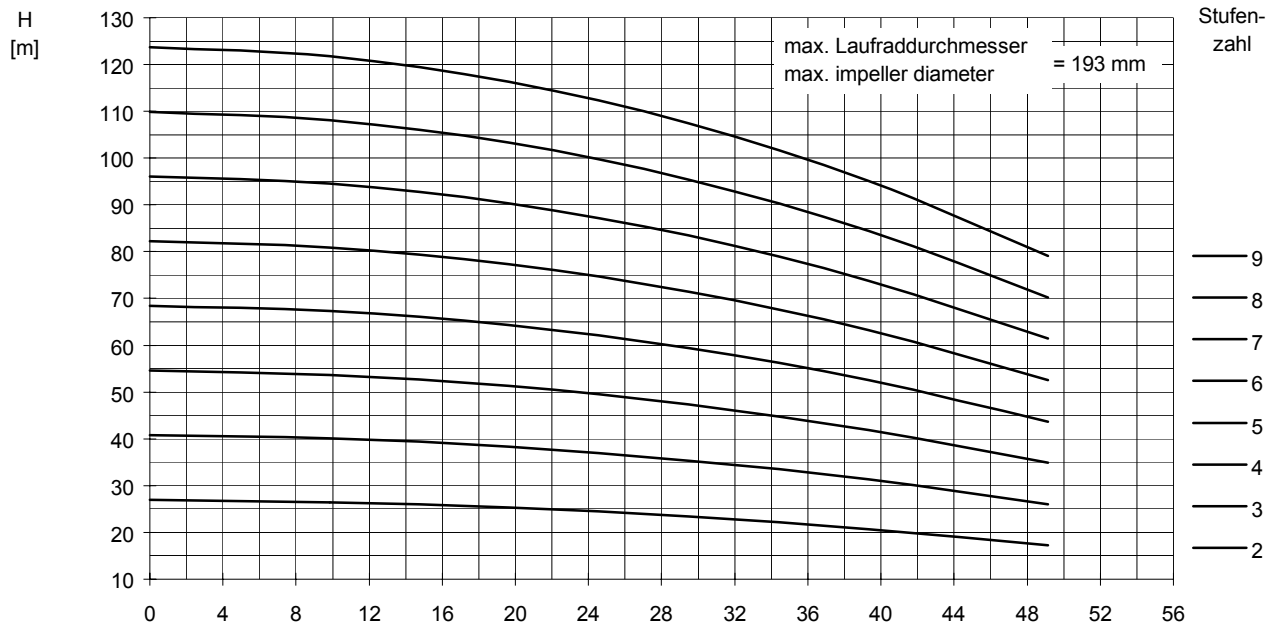


**SIHI<sup>multi</sup> 65 D**

Baureihen / series

**MSL, MSV, MSM, MSH**

Nennzahl / nominal speed

**1450 min<sup>-1</sup>**

**Bitte beachten:** gültig für:  $\rho = 1 \text{ kg/dm}^3$ ,  $v \leq 20 \text{ mm}^2/\text{s}$   
 NPSHR - garantierte NPSHR Werte erfordern einen Sicherheitszuschlag von 0,5 m

**Please observe:** valid for:  $\rho = 1 \text{ kg/dm}^3$ ,  $v \leq 20 \text{ mm}^2/\text{s}$   
 NPSHR - for guaranteed NPSHR values, add 0,5 m safety margins on the values read from the curves

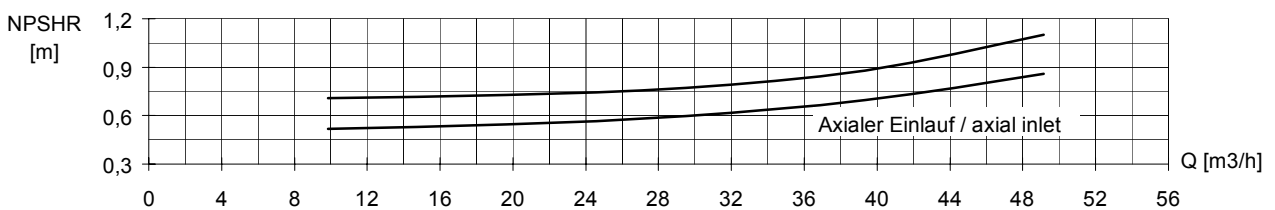
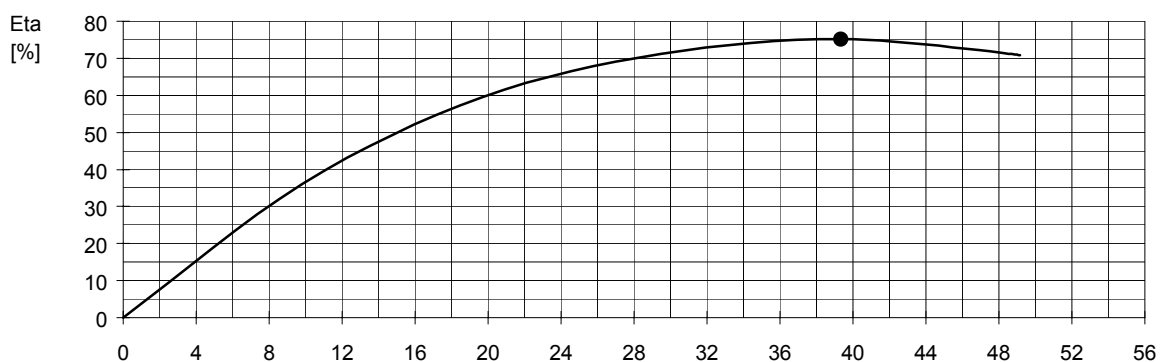
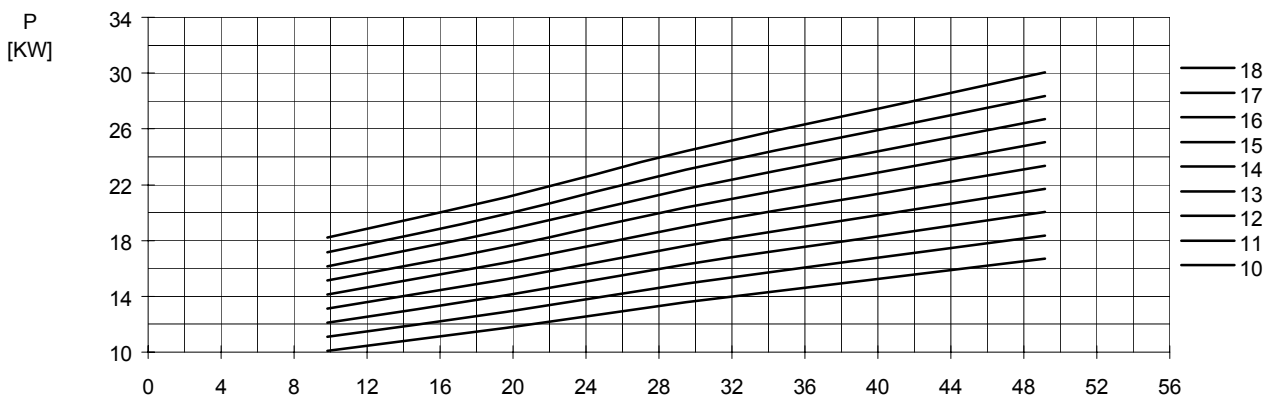
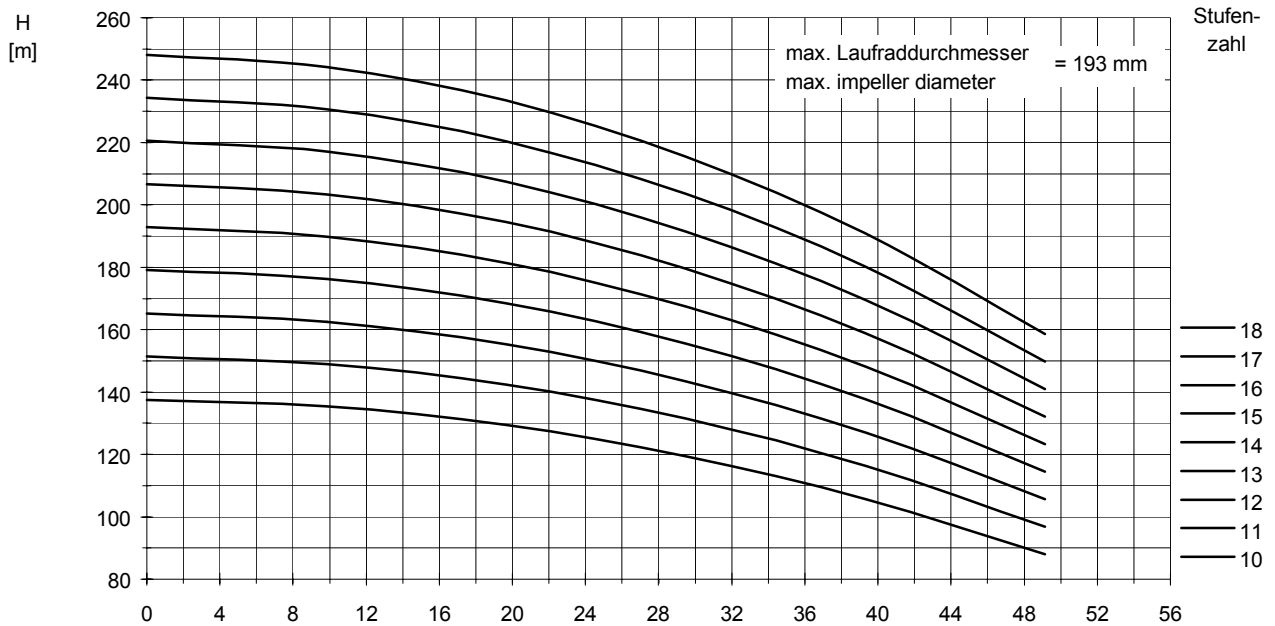
SIHI<sup>multi</sup> 65 D

Baureihen / series

MSL, MSV, MSM, MSH

Nenn Drehzahl / nominal speed

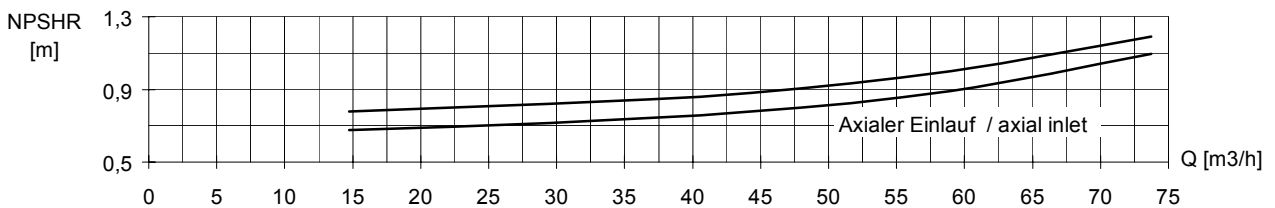
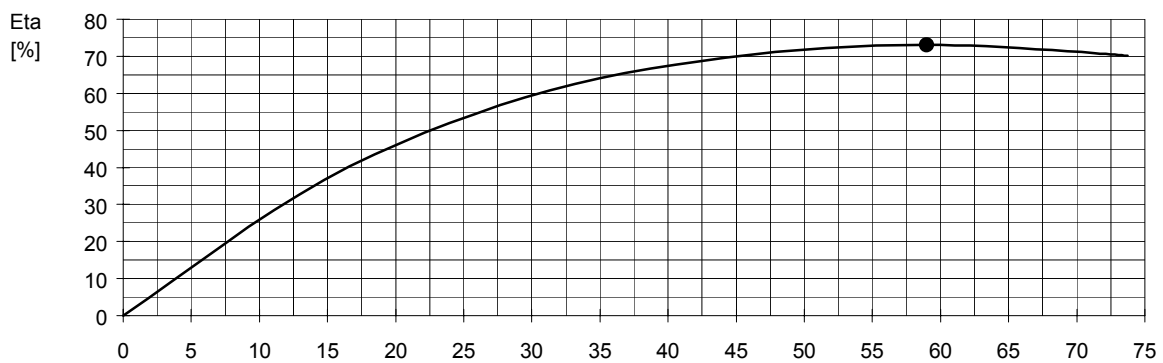
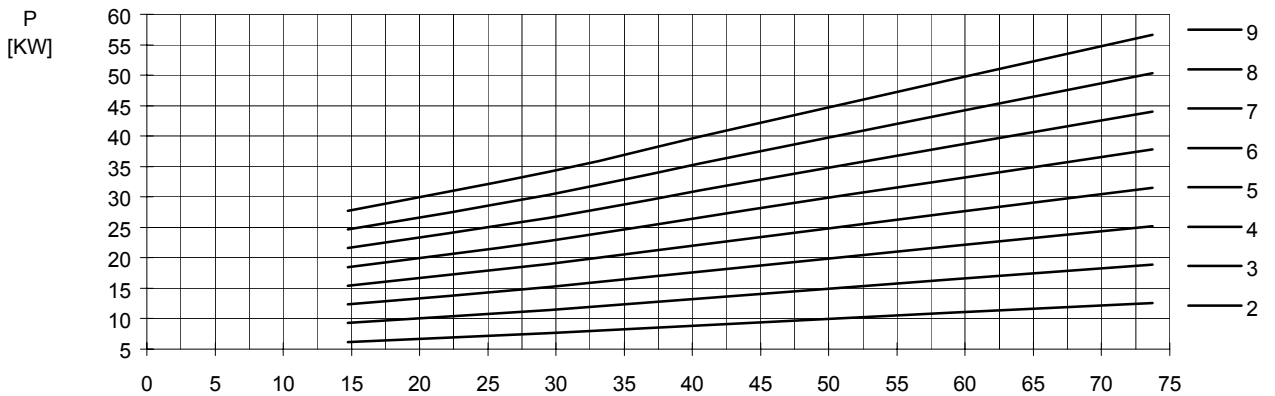
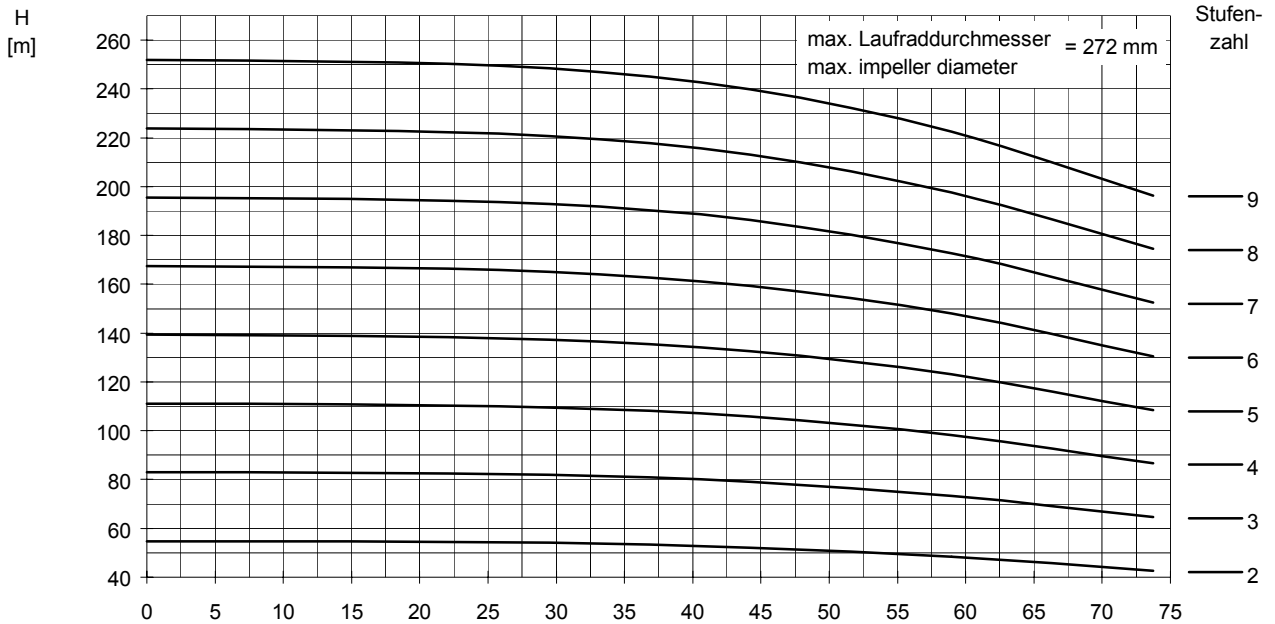
1450 min<sup>-1</sup>



max. zulässige Stufenzahl / max. number of stages = MSL = 13, MSV = 10, MSM = 16, MSH = 18

**Bitte beachten:** gültig für:  $\rho = 1 \text{ kg/dm}^3$ ,  $v \leq 20 \text{ mm}^2/\text{s}$   
NPSHR - garantierte NPSHR Werte erfordern einen Sicherheitszuschlag von 0,5 m

**Please observe:** valid for:  $\rho = 1 \text{ kg/dm}^3$ ,  $v \leq 20 \text{ mm}^2/\text{s}$   
NPSHR - for guaranteed NPSHR values, add 0,5 m safety margins on the values read from the curves

**SIHI<sup>multi</sup> 100 A****Baureihen / series  
MSL, MSM, MSH****Nennzahl / nominal speed  
1450 min<sup>-1</sup>**

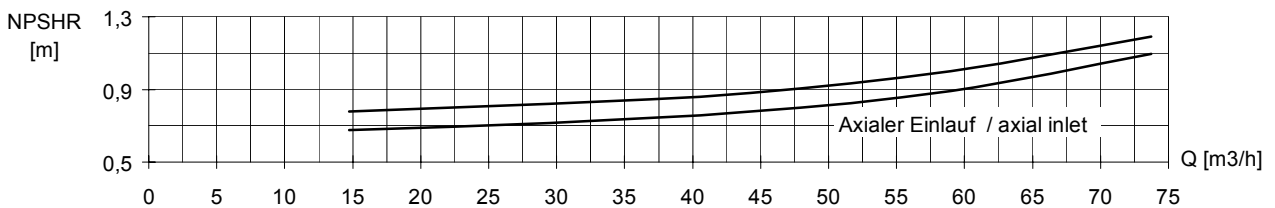
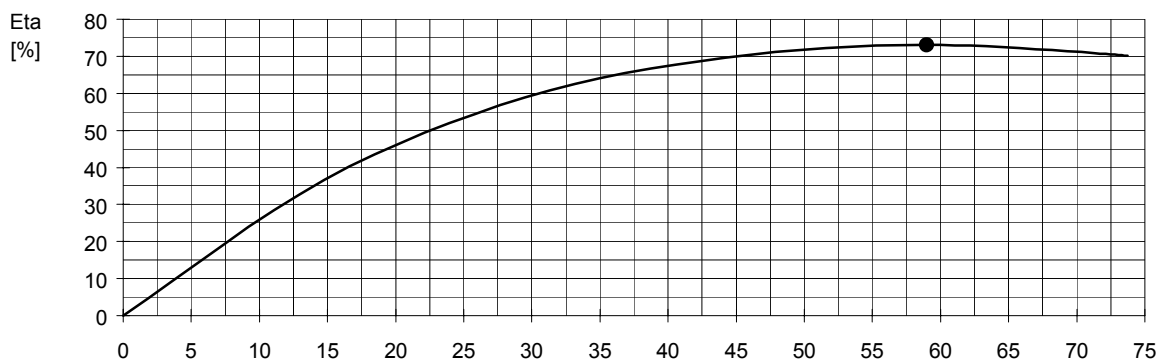
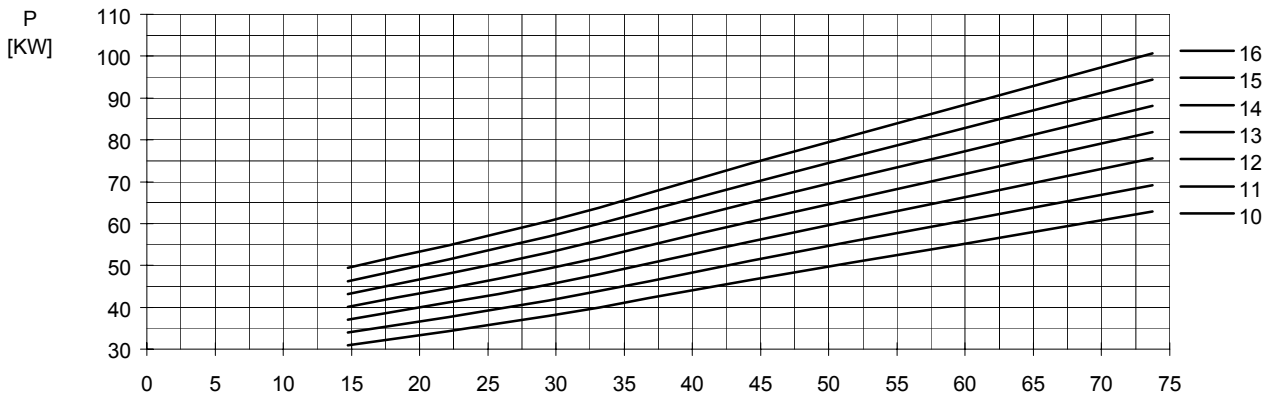
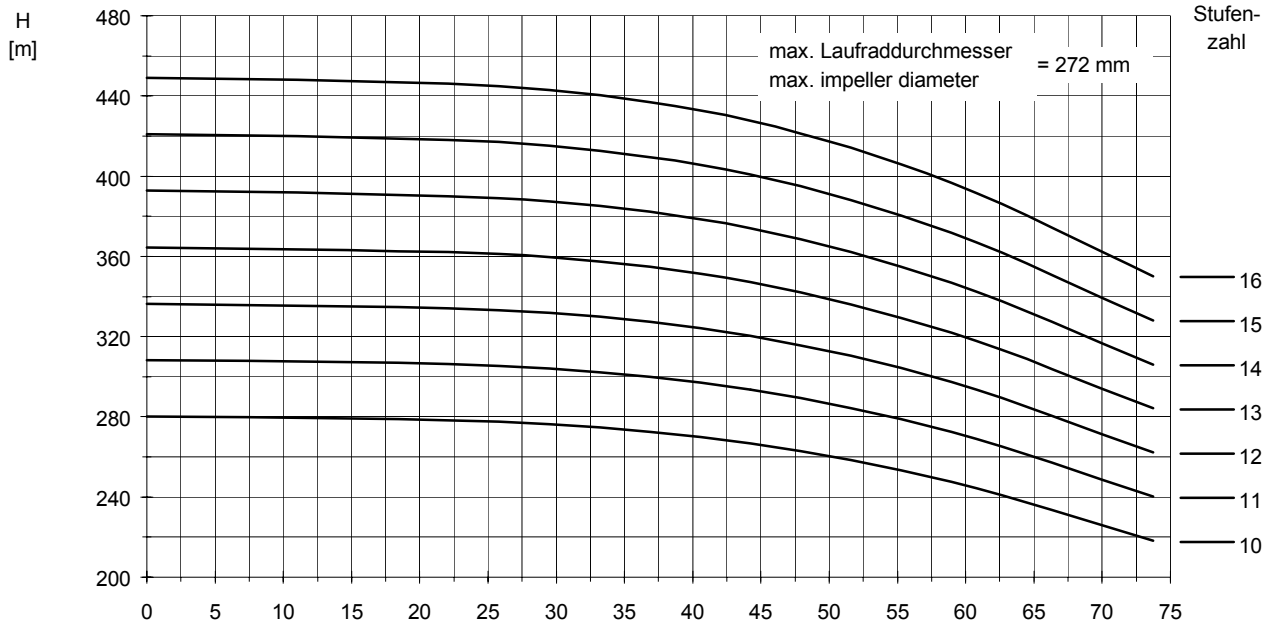
**Bitte beachten:** gültig für:  $\rho = 1 \text{ kg/dm}^3$ ,  $v \leq 20 \text{ mm}^2/\text{s}$   
NPSHR - garantierte NPSHR Werte erfordern einen Sicherheitszuschlag von 0,5 m

**Please observe:** valid for:  $\rho = 1 \text{ kg/dm}^3$ ,  $v \leq 20 \text{ mm}^2/\text{s}$   
NPSHR - for guaranteed NPSHR values, add 0,5 m safety margins on the values read from the curves

SIHI<sup>multi</sup> 100 A

Baureihen / series  
MSL, MSM, MSH

Nenn Drehzahl / nominal speed  
1450 min<sup>-1</sup>



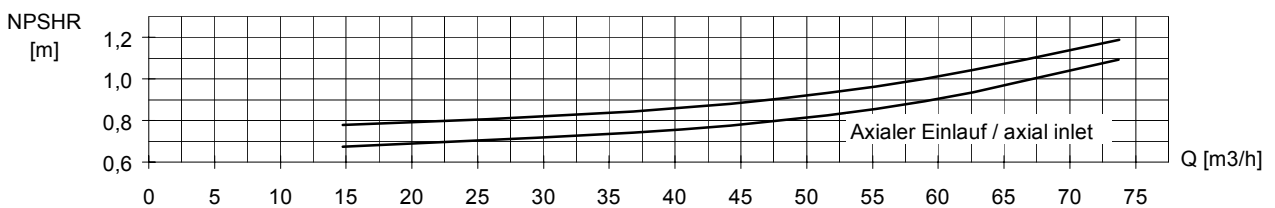
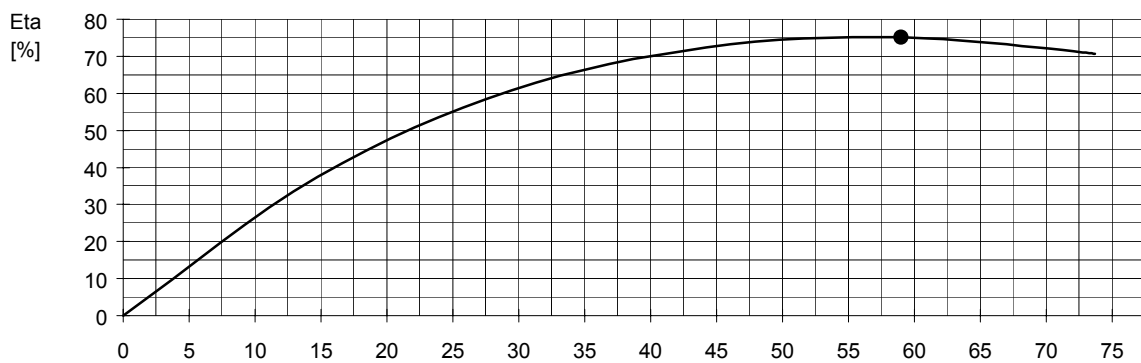
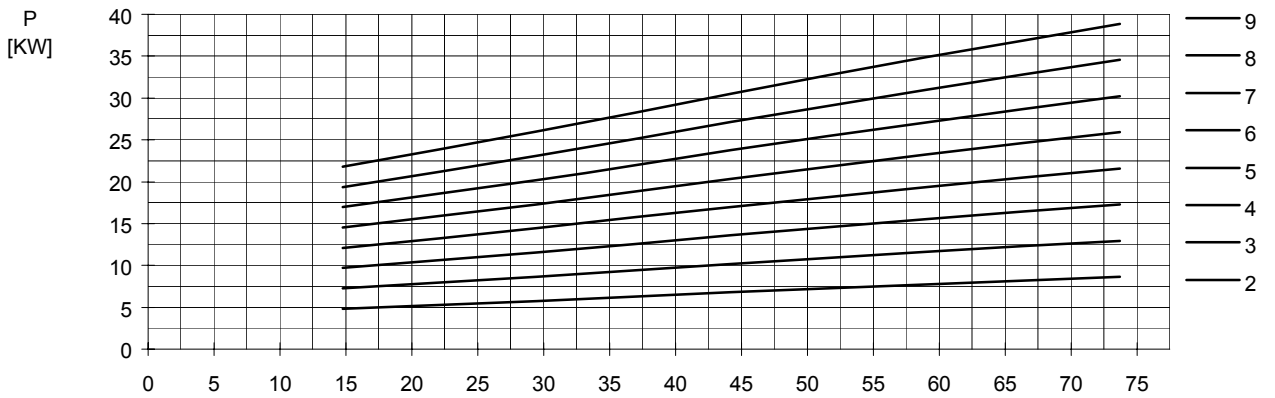
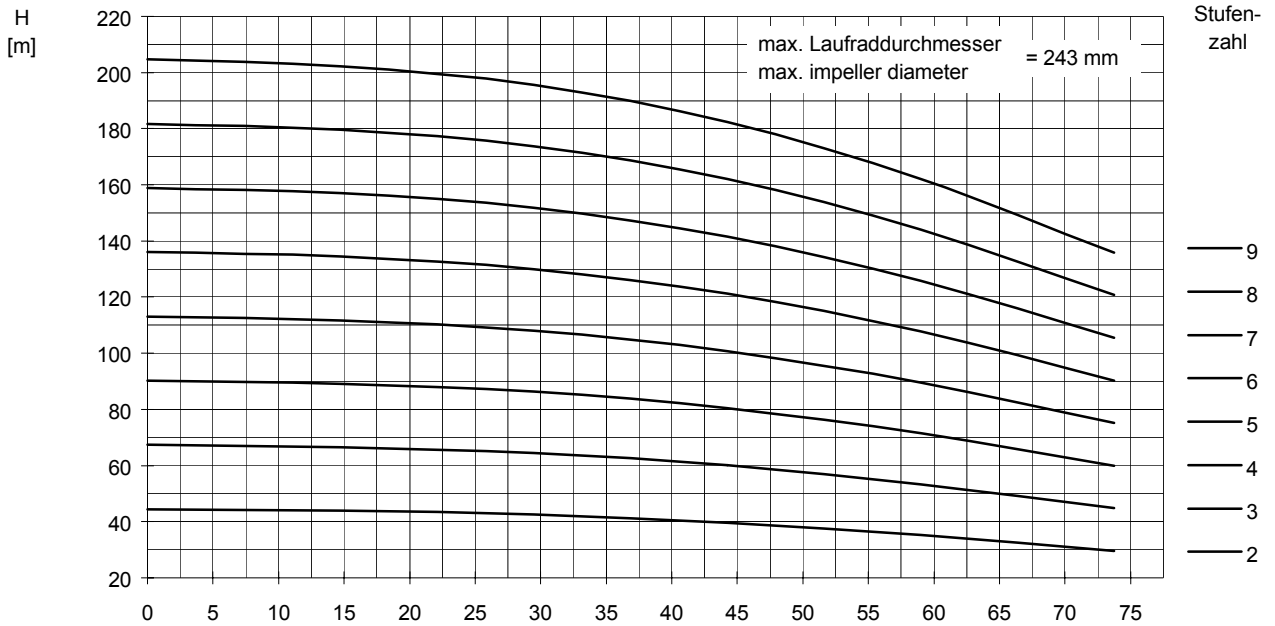
max. zulässige Stufenzahl / max. number of stages = MSL = 10, MSM = 15, MSH = 15

**Bitte beachten:** gültig für:  $\rho = 1 \text{ kg/dm}^3$ ,  $v \leq 20 \text{ mm}^2/\text{s}$   
NPSHR - garantierte NPSHR Werte erfordern einen Sicherheitszuschlag von 0,5 m

**Please observe:** valid for:  $\rho = 1 \text{ kg/dm}^3$ ,  $v \leq 20 \text{ mm}^2/\text{s}$   
NPSHR - for guaranteed NPSHR values, add 0,5 m safety margins on the values read from the curves

**SIHI<sup>multi</sup> 100 B**  
 Baureihen / series  
**MSL, MSM, MSH**

Nenn Drehzahl / nominal speed  
**1450 min<sup>-1</sup>**

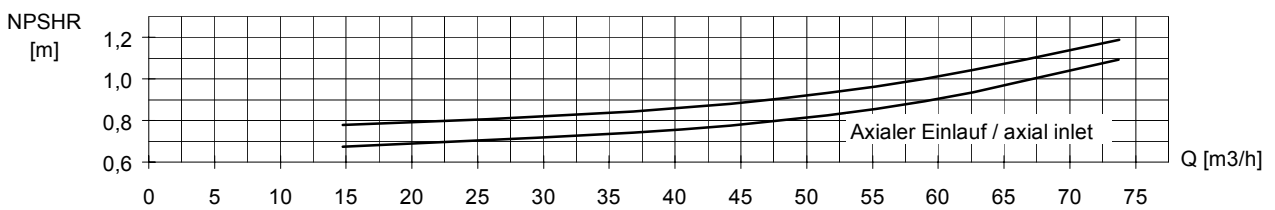
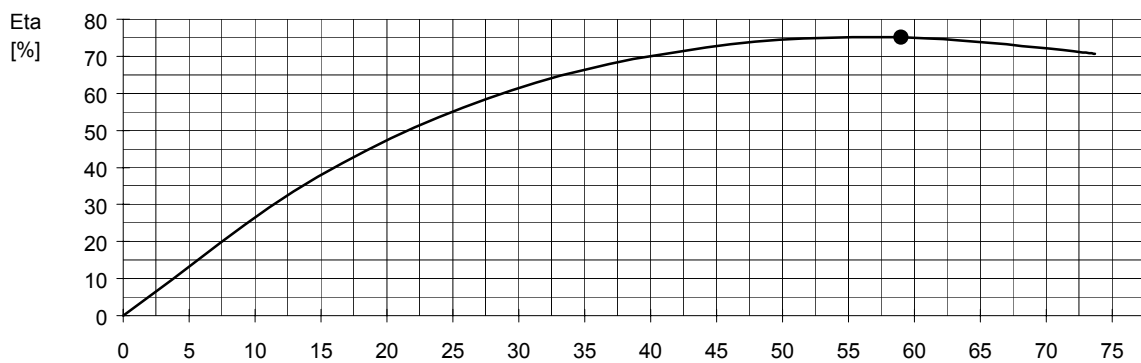
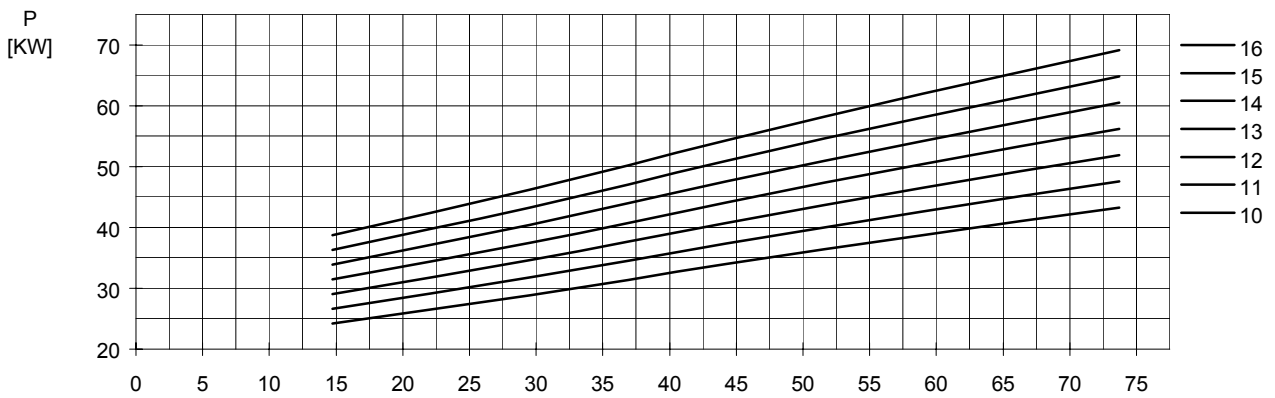
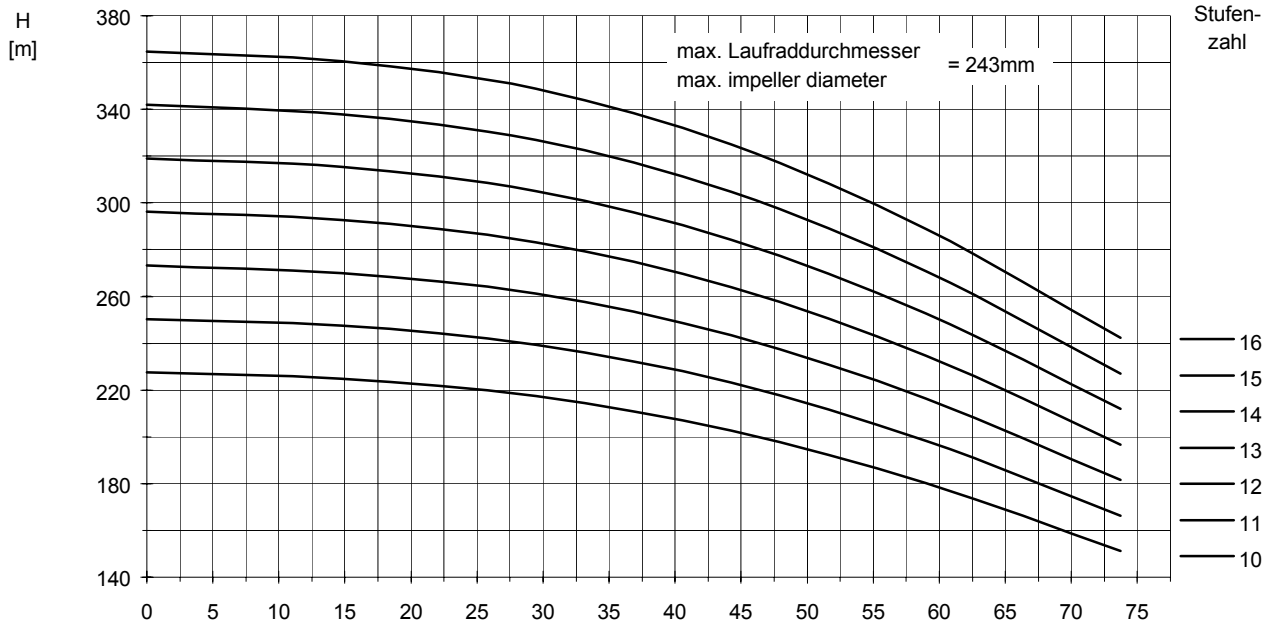


**Bitte beachten:** gültig für:  $\rho = 1 \text{ kg/dm}^3$ ,  $v \leq 20 \text{ mm}^2/\text{s}$   
 NPSHR - garantierte NPSHR Werte erfordern einen Sicherheitszuschlag von 0,5 m

**Please observe:** valid for:  $\rho = 1 \text{ kg/dm}^3$ ,  $v \leq 20 \text{ mm}^2/\text{s}$   
 NPSHR - for guaranteed NPSHR values, add 0,5 m safety margins on the values read from the curves

**SIHI<sup>multi</sup> 100 B**  
 Baureihen / series  
**MSL, MSM, MSH**

Nenn Drehzahl / nominal speed  
**1450 min<sup>-1</sup>**



max. zulässige Stufenzahl / max. number of stages = MSL = 12, MSM = 15, MSH = 15

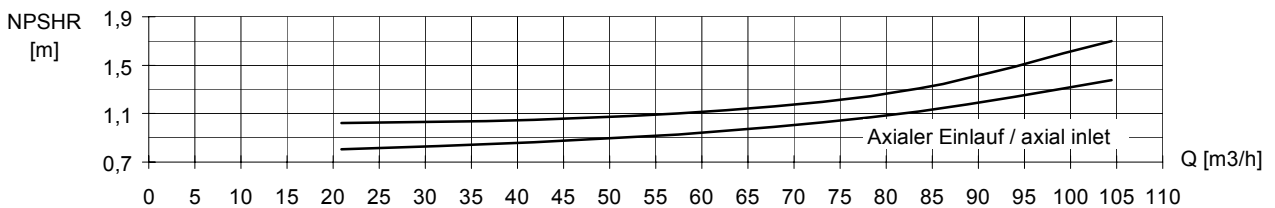
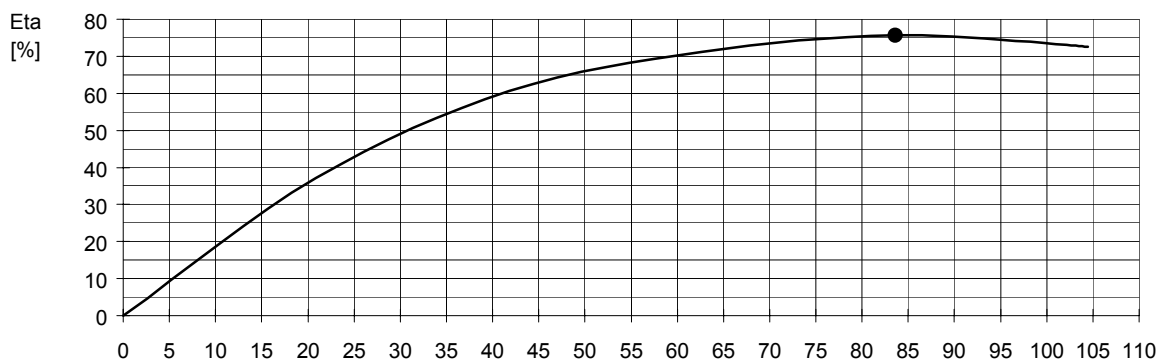
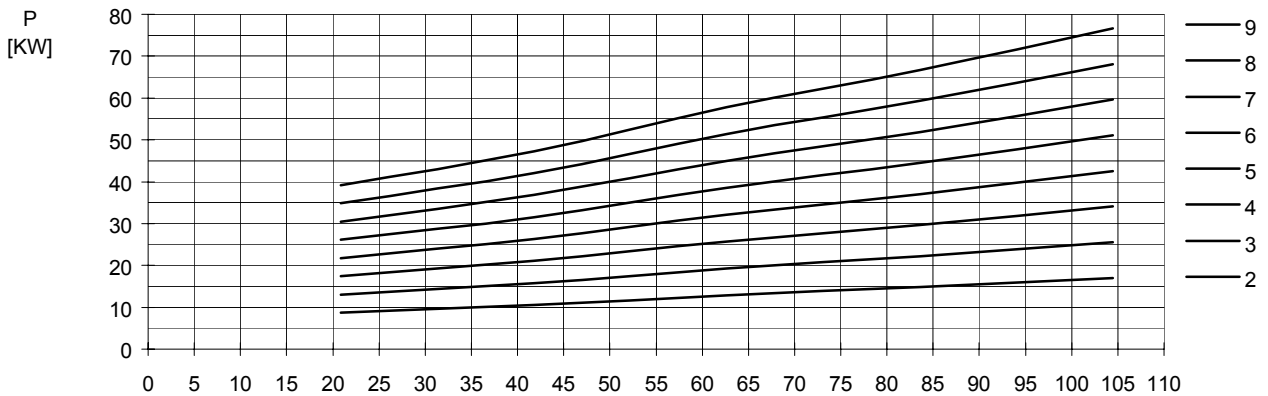
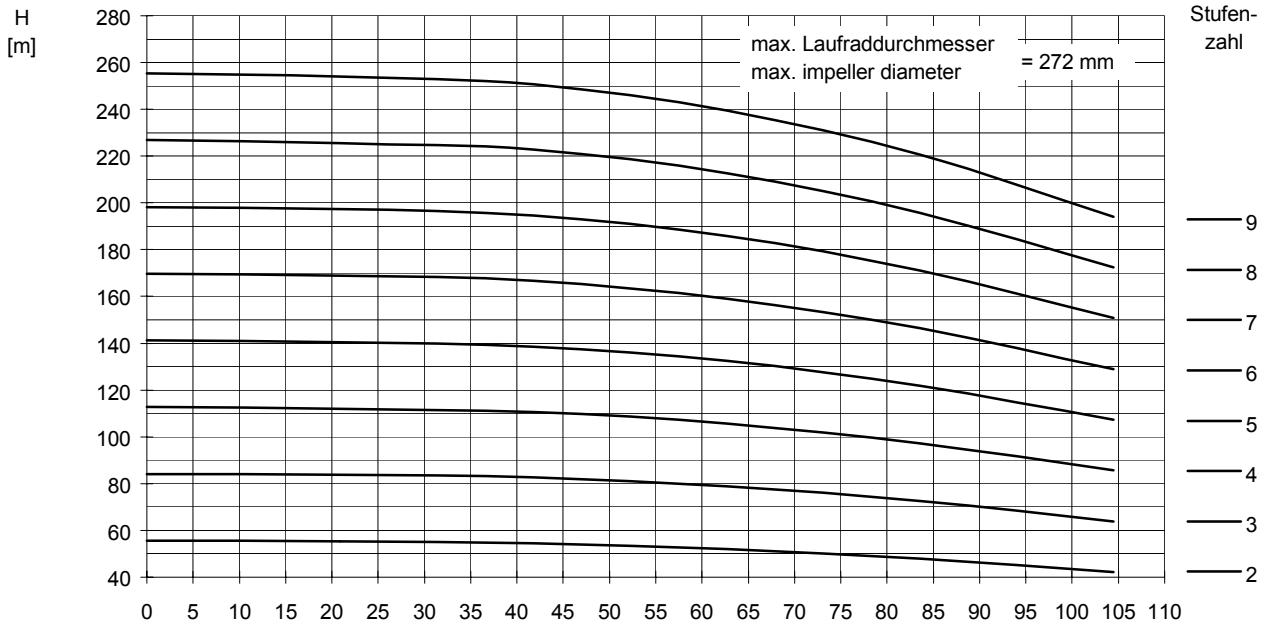
**Bitte beachten:** gültig für:  $\rho = 1 \text{ kg/dm}^3$ ,  $v \leq 20 \text{ mm}^2/\text{s}$   
 NPSHR - garantierte NPSHR Werte erfordern einen Sicherheitszuschlag von 0,5 m

**Please observe:** valid for:  $\rho = 1 \text{ kg/dm}^3$ ,  $v \leq 20 \text{ mm}^2/\text{s}$   
 NPSHR - for guaranteed NPSHR values, add 0,5 m safety margins on the values read from the curves

SIHI<sup>multi</sup> 100 C

Baureihen / series  
MSL, MSM, MSH

Nenn Drehzahl / nominal speed  
1450 min<sup>-1</sup>



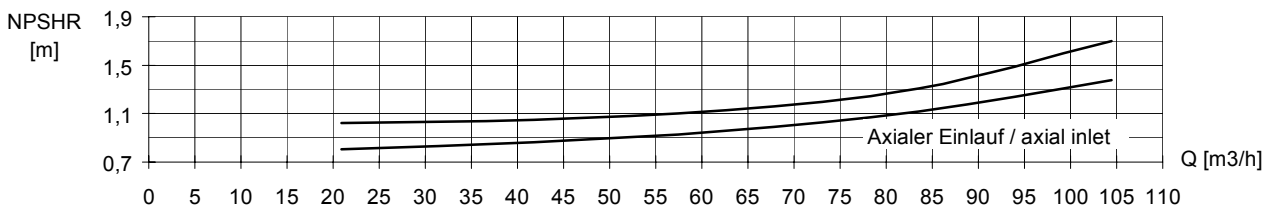
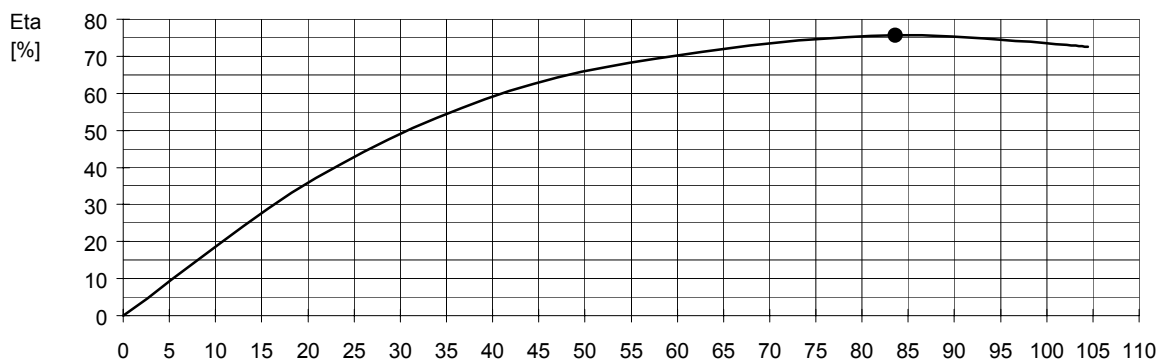
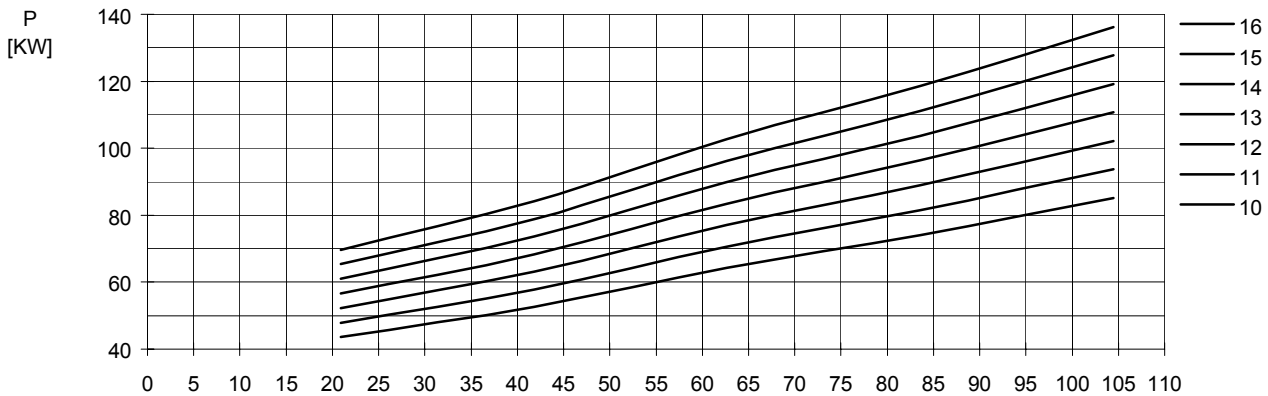
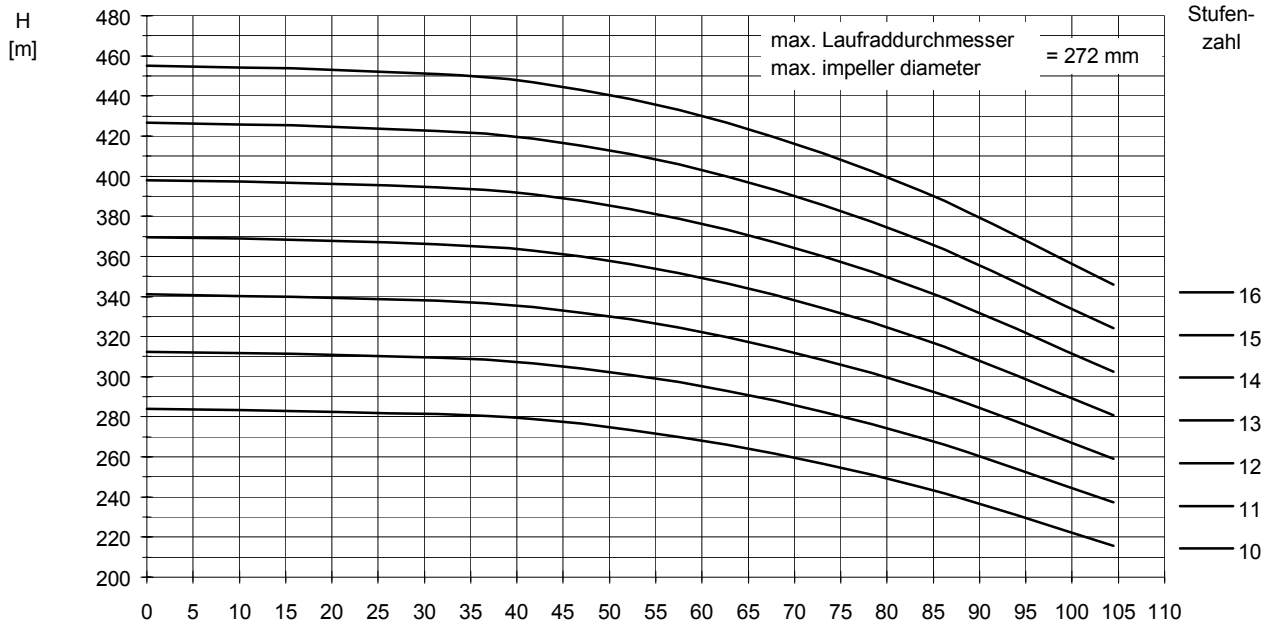
**Bitte beachten:** gültig für:  $\rho = 1 \text{ kg/dm}^3$ ,  $v \leq 20 \text{ mm}^2/\text{s}$   
NPSHR - garantierte NPSHR Werte erfordern einen Sicherheitszuschlag von 0,5 m

**Please observe:** valid for:  $\rho = 1 \text{ kg/dm}^3$ ,  $v \leq 20 \text{ mm}^2/\text{s}$   
NPSHR - for guaranteed NPSHR values, add 0,5 m safety margins on the values read from the curves

# SIHI<sup>multi</sup> 100 C

Baureihen / series  
MSL, MSM, MSH

Nenn Drehzahl / nominal speed  
1450 min<sup>-1</sup>



max. zulässige Stufenzahl / max. number of stages = MSL = 10, MSM = 15, MSH = 15

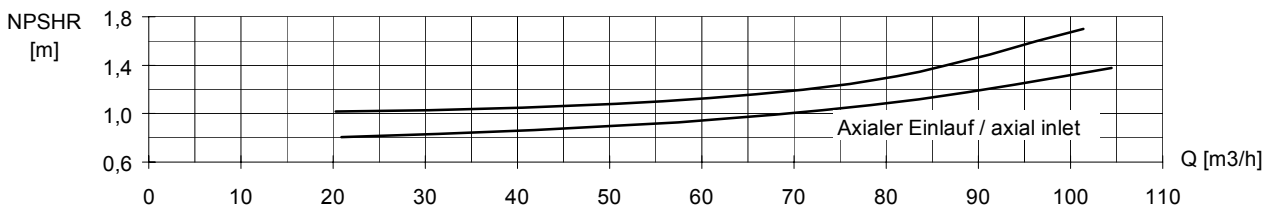
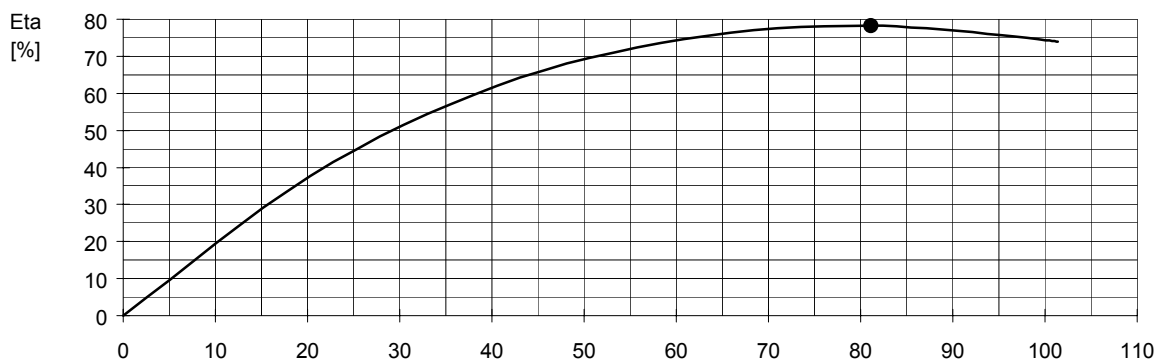
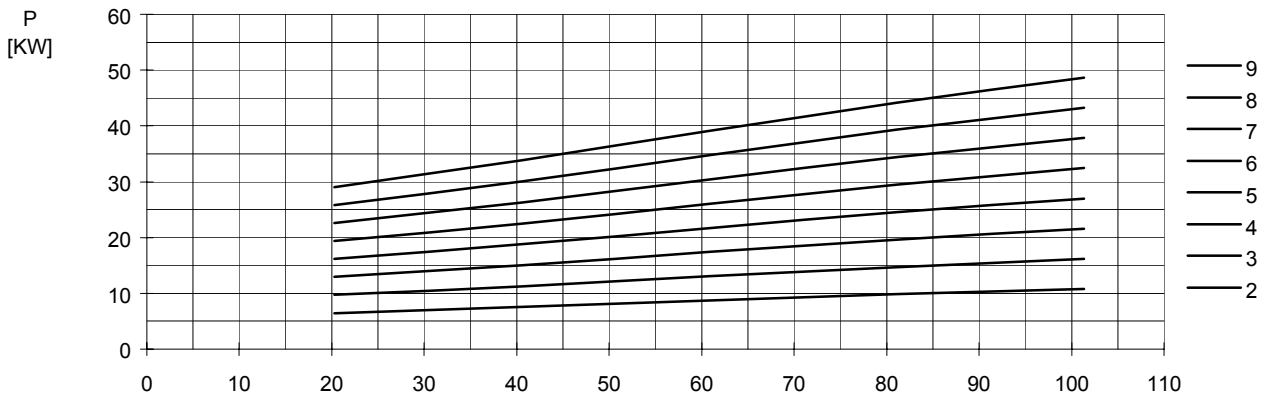
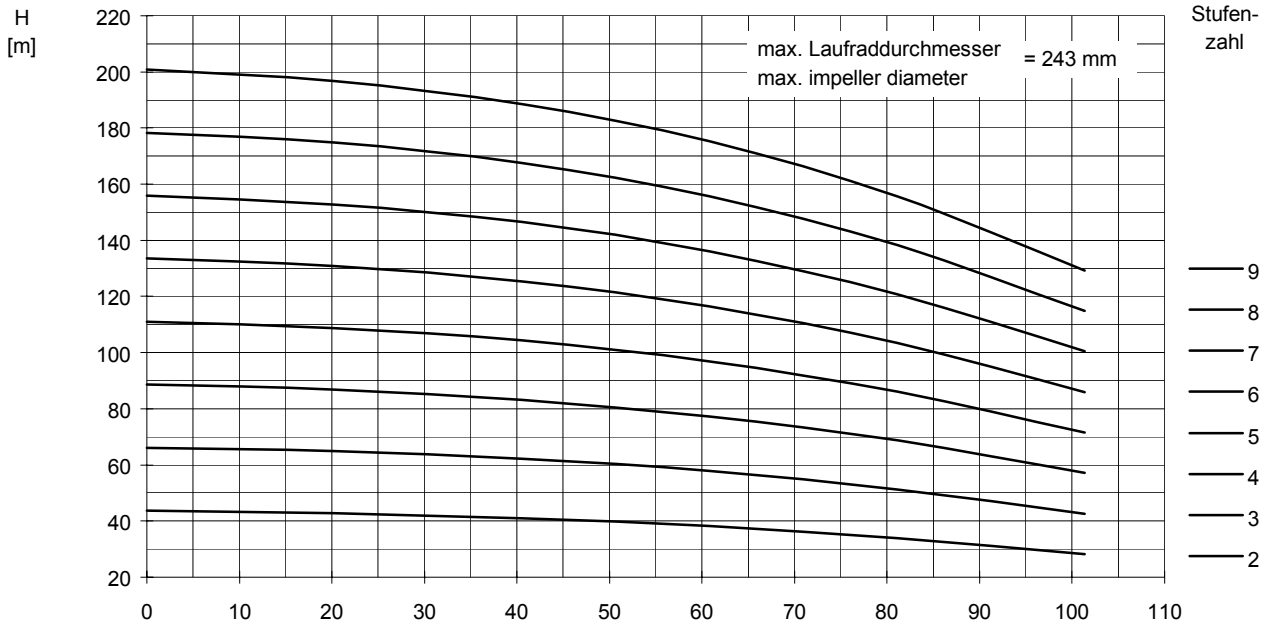
**Bitte beachten:** gültig für:  $\rho = 1 \text{ kg/dm}^3$ ,  $v \leq 20 \text{ mm}^2/\text{s}$   
NPSHR - garantierte NPSHR Werte erfordern einen Sicherheitszuschlag von 0,5 m

**Please observe:** valid for:  $\rho = 1 \text{ kg/dm}^3$ ,  $v \leq 20 \text{ mm}^2/\text{s}$   
NPSHR - for guaranteed NPSHR values, add 0,5 m safety margins on the values read from the curves



**SIHI<sup>multi</sup> 100 D**  
 Baureihen / series  
**MSL, MSM, MSH**

Nenn Drehzahl / nominal speed  
**1450 min<sup>-1</sup>**

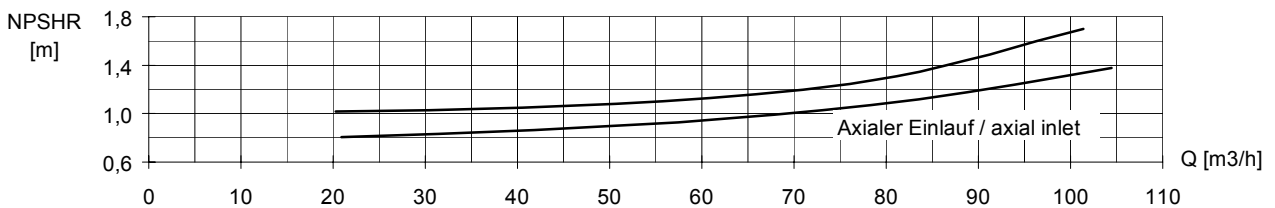
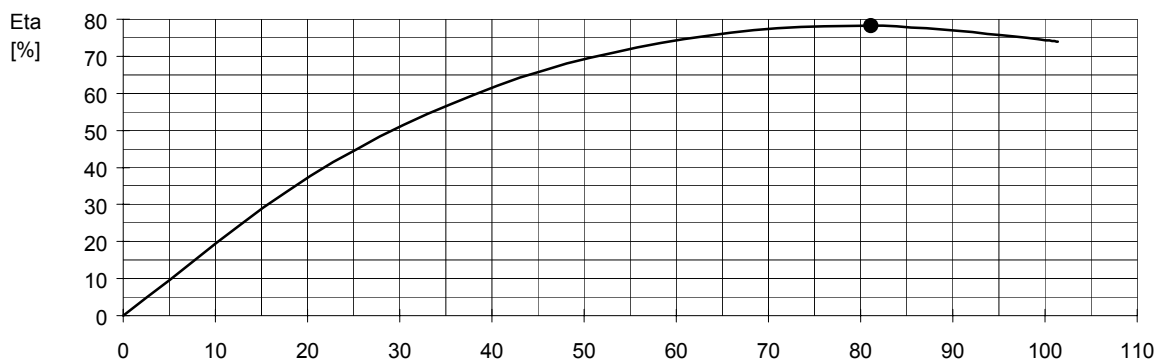
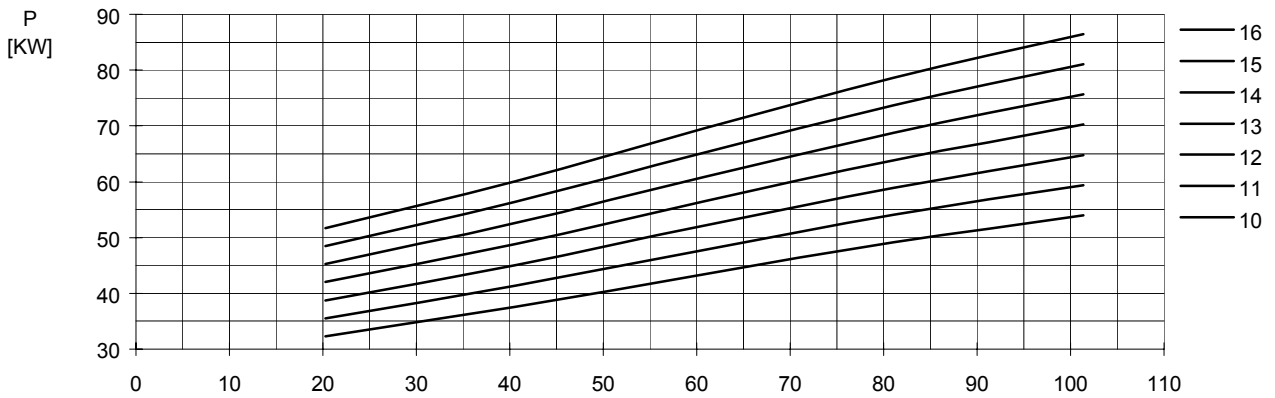
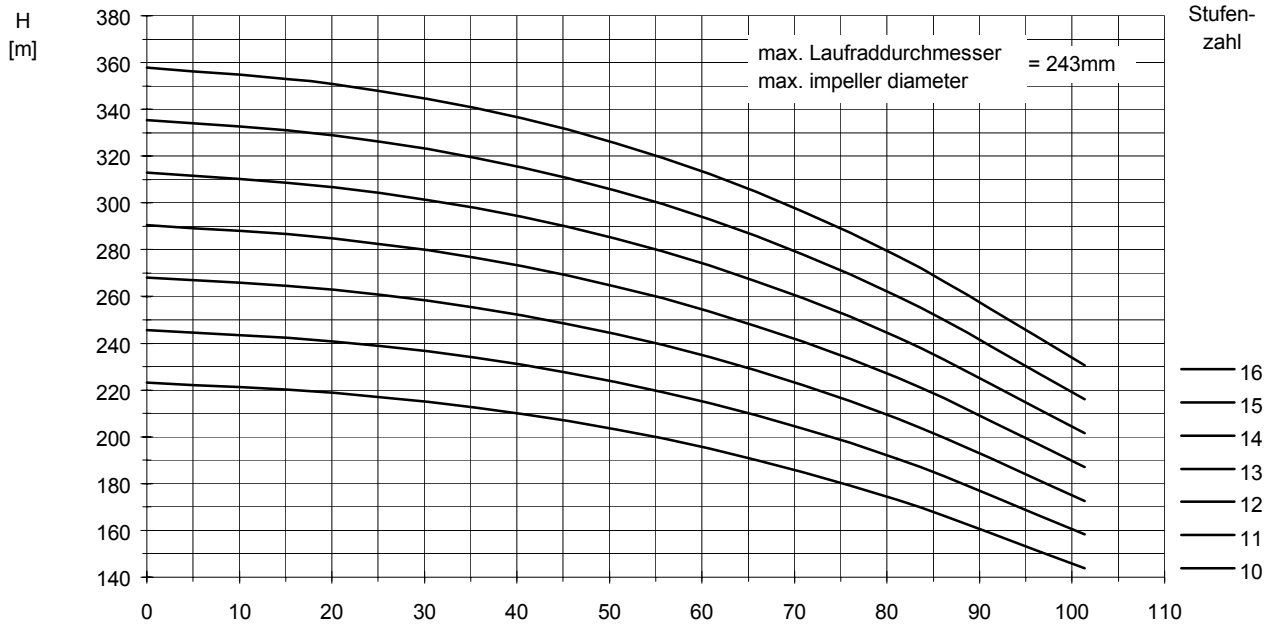


**Bitte beachten:** gültig für:  $\rho = 1 \text{ kg/dm}^3$ ,  $v \leq 20 \text{ mm}^2/\text{s}$   
 NPSHR - garantierte NPSHR Werte erfordern einen Sicherheitszuschlag von 0,5 m

**Please observe:** valid for:  $\rho = 1 \text{ kg/dm}^3$ ,  $v \leq 20 \text{ mm}^2/\text{s}$   
 NPSHR - for guaranteed NPSHR values, add 0,5 m safety margins on the values read from the curves

**SIHI<sup>multi</sup> 100 D**  
 Baureihen / series  
**MSL, MSM, MSH**

Nenn Drehzahl / nominal speed  
**1450 min<sup>-1</sup>**



max. zulässige Stufenzahl / max. number of stages = MSL = 12, MSM = 15, MSH = 15

**Bitte beachten:** gültig für:  $\rho = 1 \text{ kg/dm}^3$ ,  $v \leq 20 \text{ mm}^2/\text{s}$   
 NPSHR - garantierte NPSHR Werte erfordern einen Sicherheitszuschlag von 0,5 m

**Please observe:** valid for:  $\rho = 1 \text{ kg/dm}^3$ ,  $v \leq 20 \text{ mm}^2/\text{s}$   
 NPSHR - for guaranteed NPSHR values, add 0,5 m safety margins on the values read from the curves

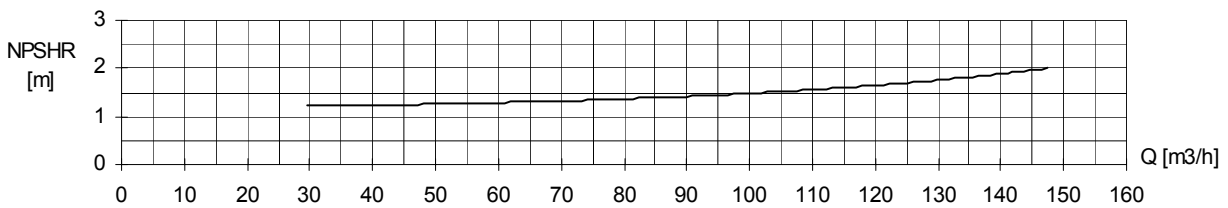
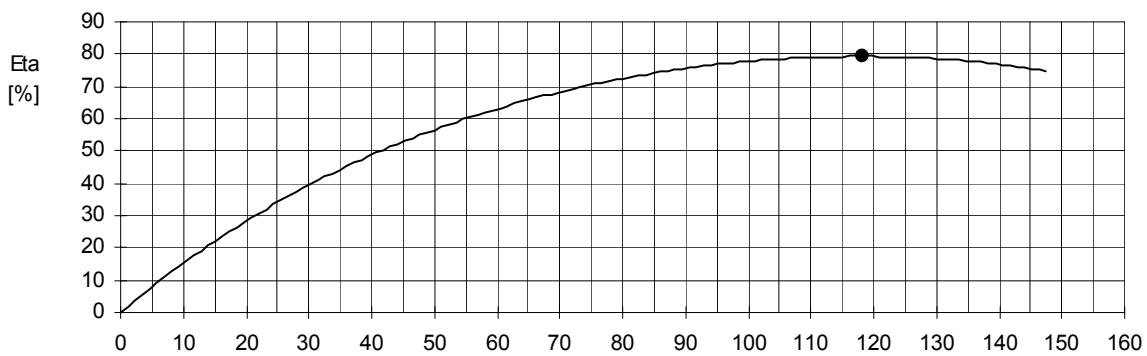
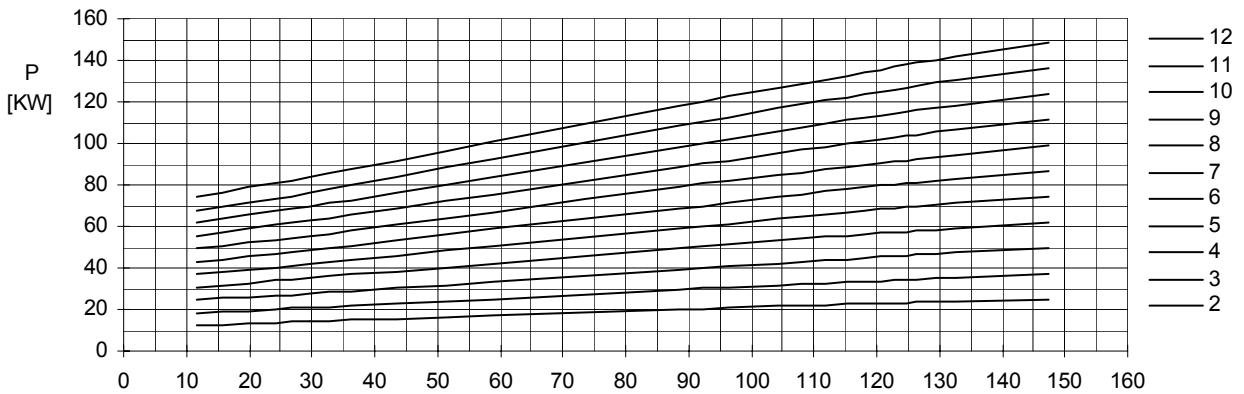
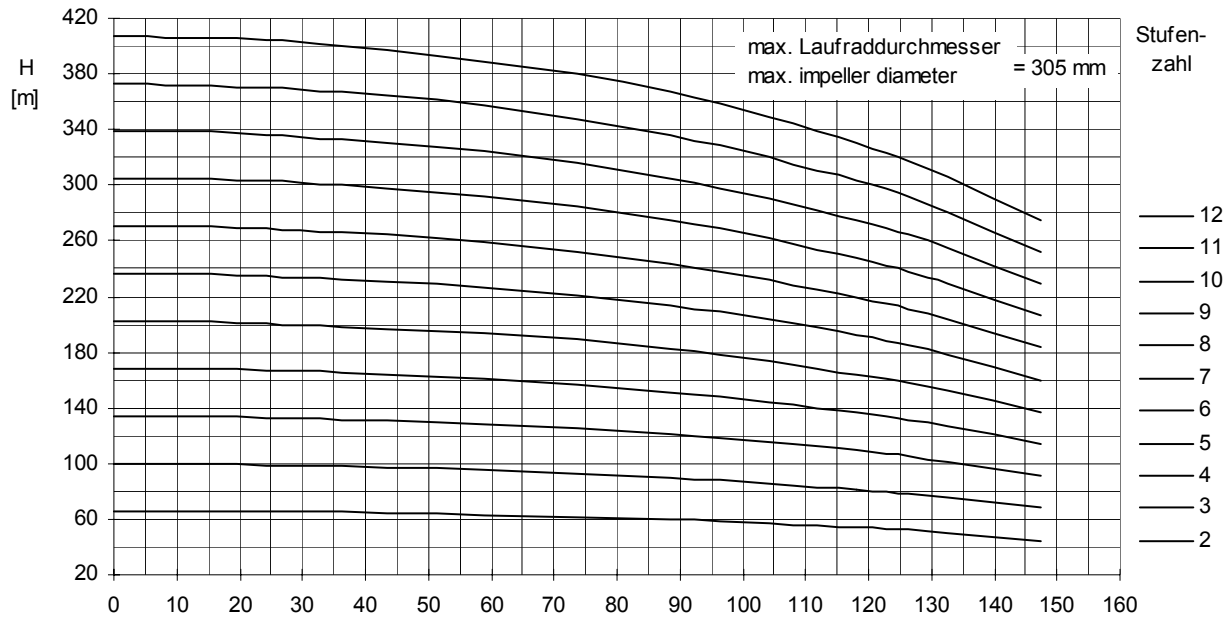
**SIHI<sup>multi</sup> 125 A**

**Baureihen / series**

**MSL, MSM**

**Nennndrehzahl / nominal speed**

**1450 min<sup>-1</sup>**



max. zulässige Stufenzahl / max. number of stages = MSL = 11, MSM = 12

**Bitte beachten:** gültig für:  $\rho = 1 \text{ kg/dm}^3$ ,  $v \leq 20 \text{ mm}^2/\text{s}$   
NPSHR - garantierte NPSHR Werte erfordern einen Sicherheitszuschlag von 0,5 m

**Please observe:** valid for:  $\rho = 1 \text{ kg/dm}^3$ ,  $v \leq 20 \text{ mm}^2/\text{s}$   
NPSHR - for guaranteed NPSHR values, add 0,5 m safety margins on the values read from the curves

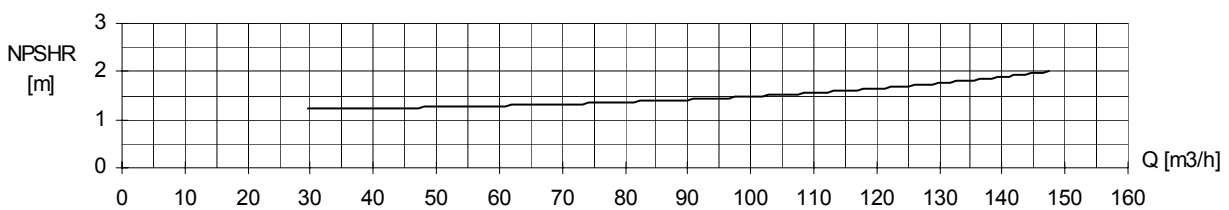
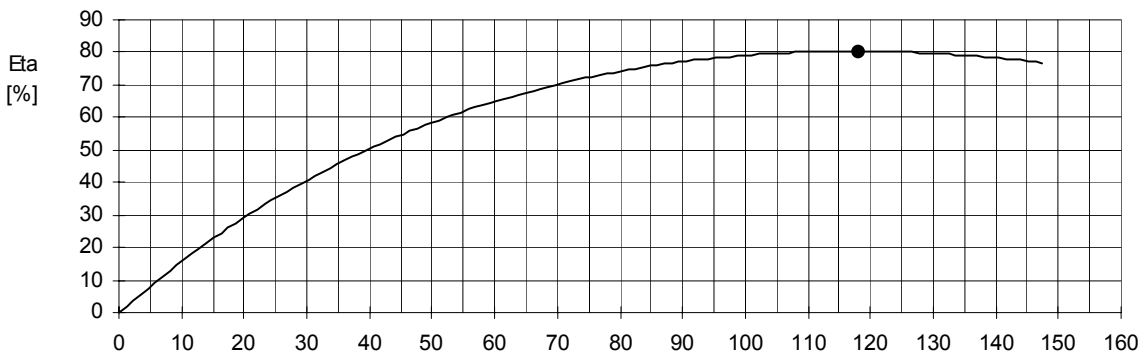
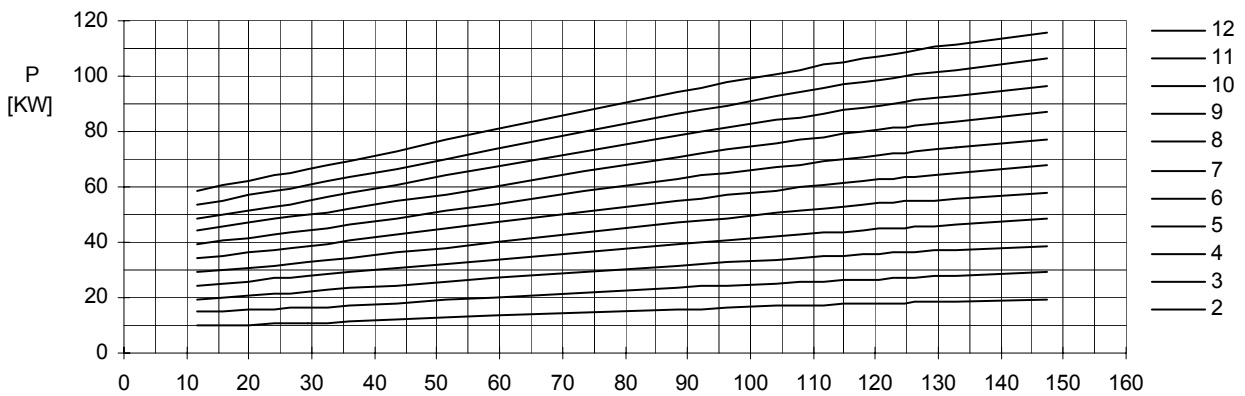
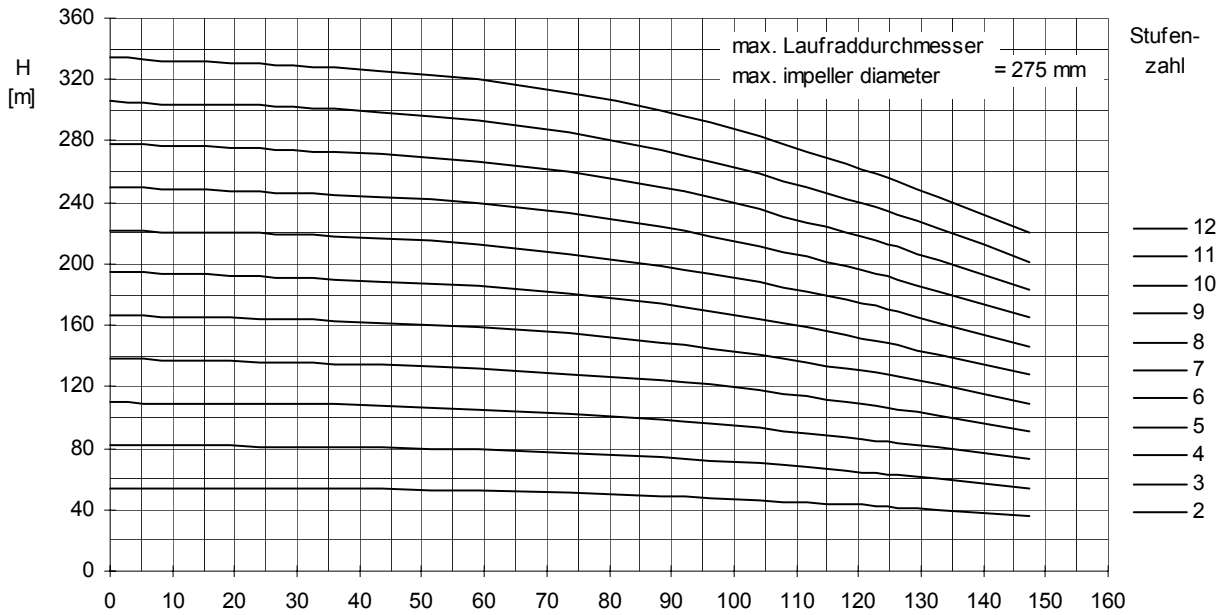
SIHI<sup>multi</sup> 125 B

Baureihen / series

MSL, MSM

Nenn Drehzahl / nominal speed

1450 min<sup>-1</sup>



max. zulässige Stufenzahl / max. number of stages = MSL = 12, MSM = 12

**Bitte beachten:** gültig für:  $\rho = 1 \text{ kg/dm}^3$ ,  $v \leq 20 \text{ mm}^2/\text{s}$   
NPSHR - garantierte NPSHR Werte erfordern einen Sicherheitszuschlag von 0,5 m

**Please observe:** valid for:  $\rho = 1 \text{ kg/dm}^3$ ,  $v \leq 20 \text{ mm}^2/\text{s}$   
NPSHR - for guaranteed NPSHR values, add 0,5 m safety margins on the values read from the curves

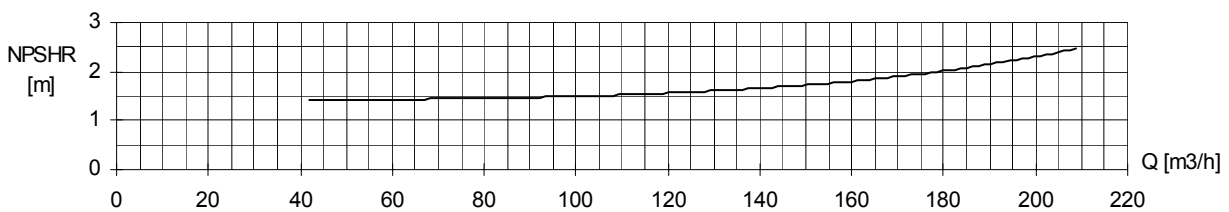
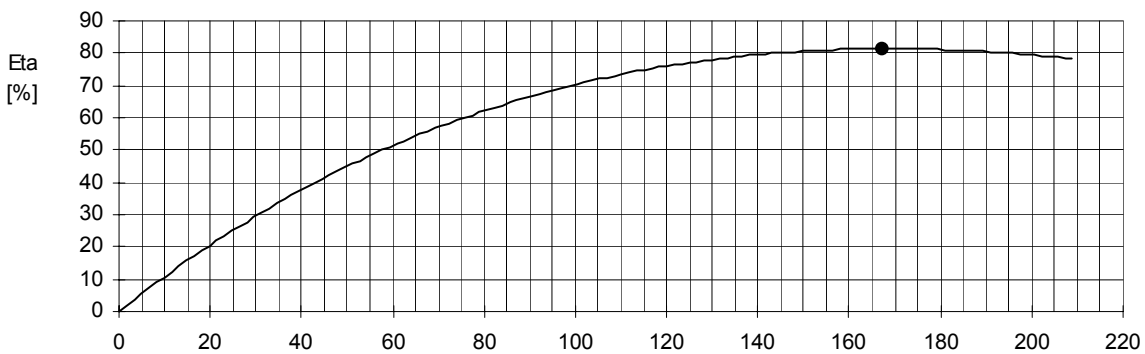
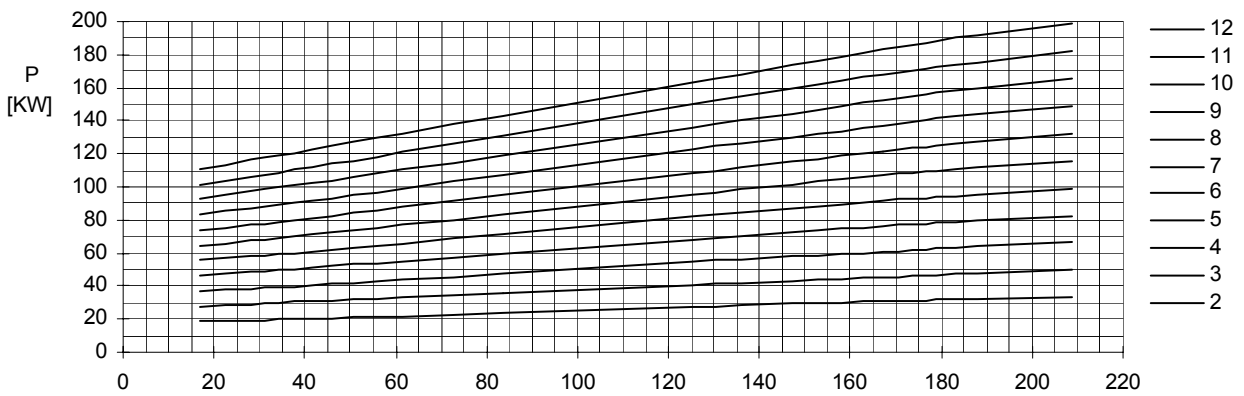
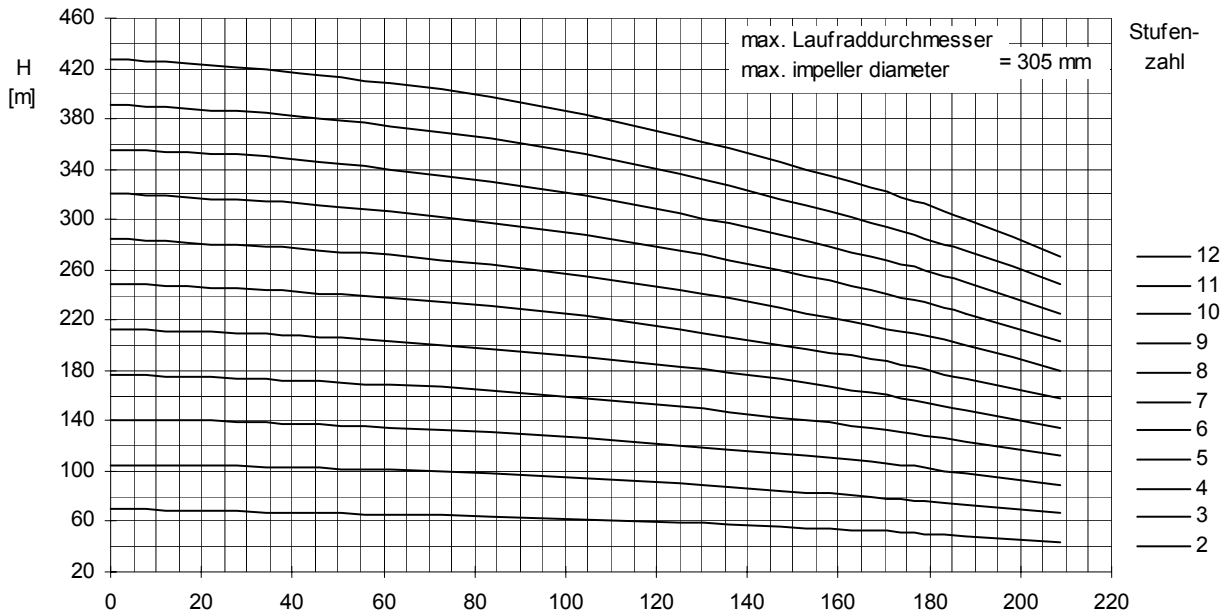
**SIHI<sup>multi</sup> 125 C**

Baureihen / series

**MSL, MSM**

Nenn Drehzahl / nominal speed

**1450 min<sup>-1</sup>**



max. zulässige Stufenzahl / max. number of stages = MSL = 11, MSM = 12

**Bitte beachten:** gültig für:  $\rho = 1 \text{ kg/dm}^3$ ,  $v \leq 20 \text{ mm}^2/\text{s}$   
NPSHR - garantierte NPSHR Werte erfordern einen Sicherheitszuschlag von 0,5 m

**Please observe:** valid for:  $\rho = 1 \text{ kg/dm}^3$ ,  $v \leq 20 \text{ mm}^2/\text{s}$   
NPSHR - for guaranteed NPSHR values, add 0,5 m safety margins on the values read from the curves

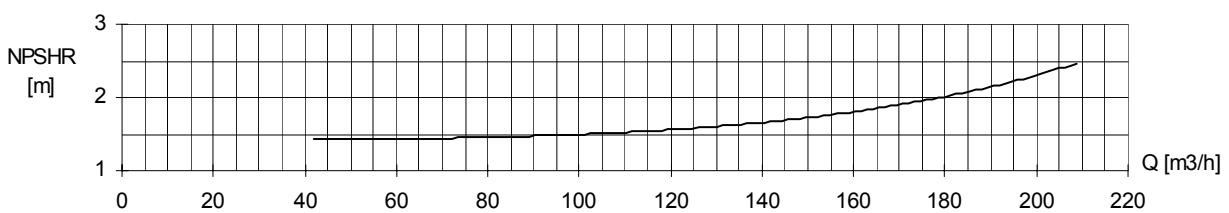
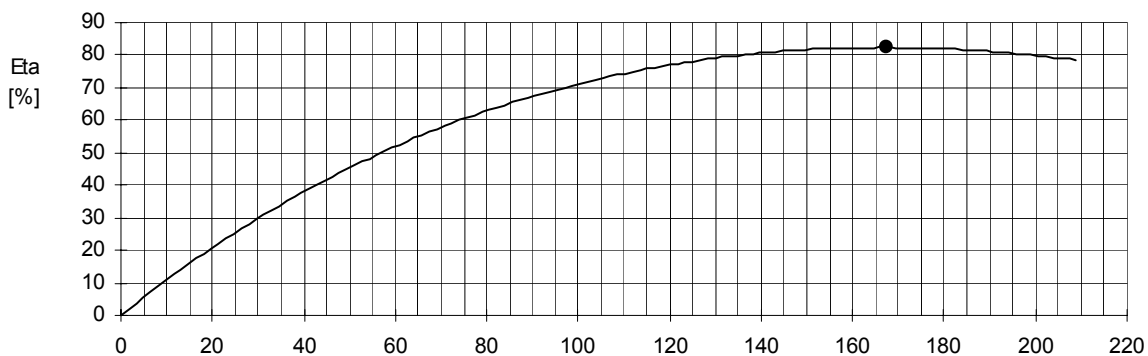
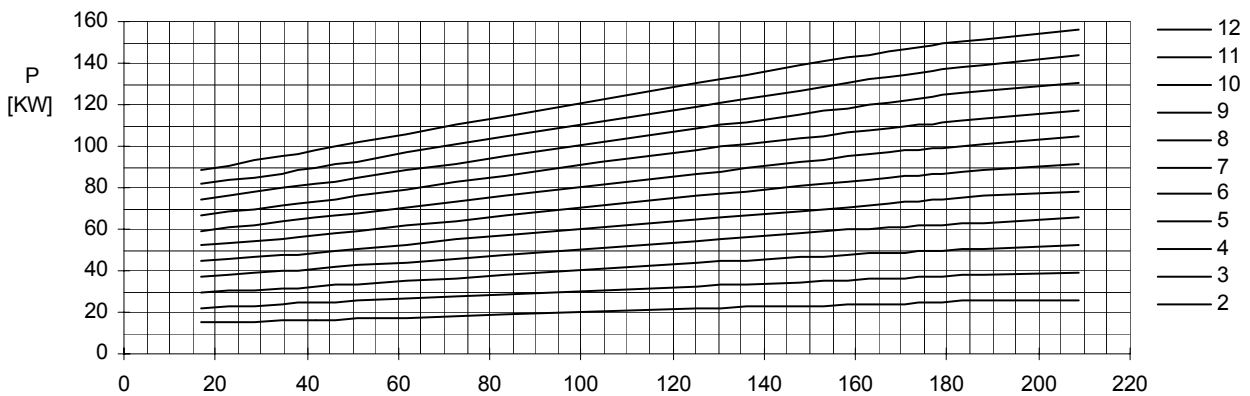
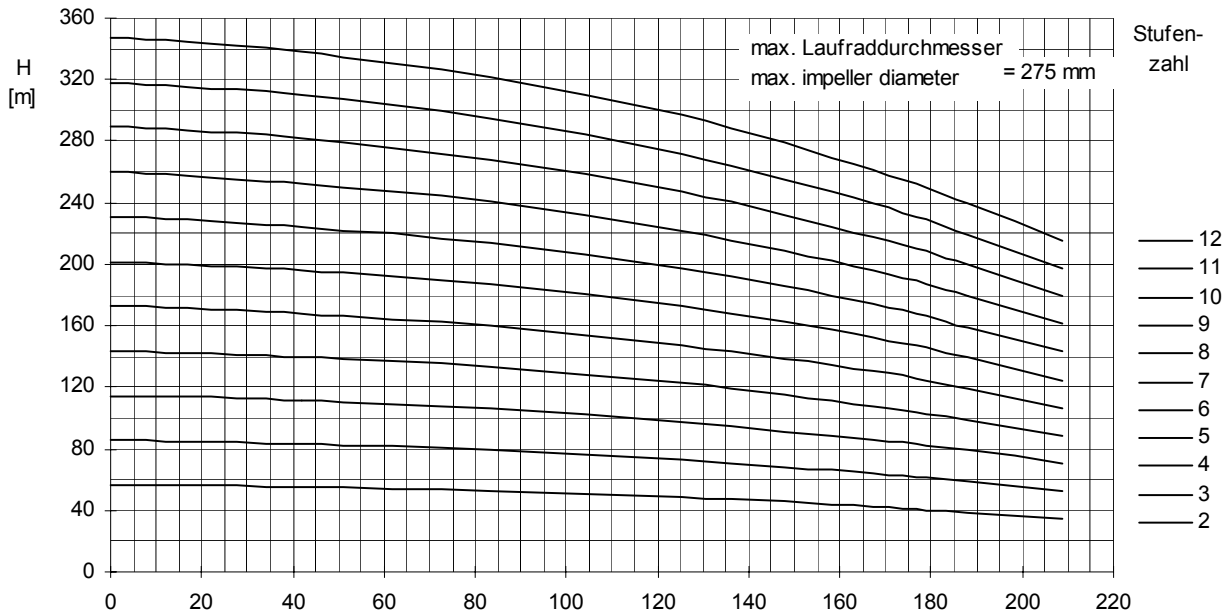
**SIHI<sup>multi</sup> 125 D**

**Baureihen / series**

**MSL, MSM**

**Nennzahl / nominal speed**

**1450 min<sup>-1</sup>**



max. zulässige Stufenzahl / max. number of stages = MSL = 12, MSM = 12

**Bitte beachten:** gültig für:  $\rho = 1 \text{ kg/dm}^3$ ,  $v \leq 20 \text{ mm}^2/\text{s}$   
NPSHR - garantierte NPSHR Werte erfordern einen Sicherheitszuschlag von 0,5 m

**Please observe:** valid for:  $\rho = 1 \text{ kg/dm}^3$ ,  $v \leq 20 \text{ mm}^2/\text{s}$   
NPSHR - for guaranteed NPSHR values, add 0,5 m safety margins on the values read from the curves

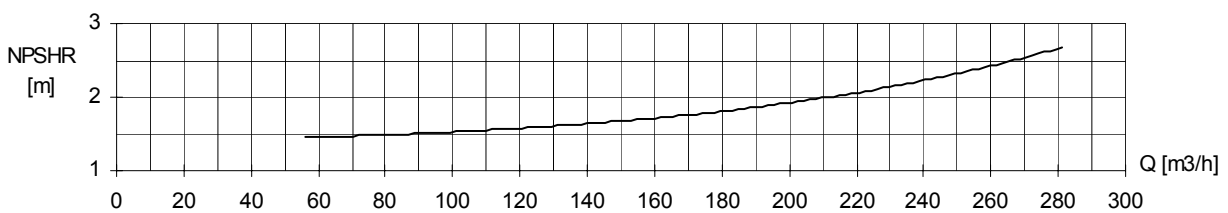
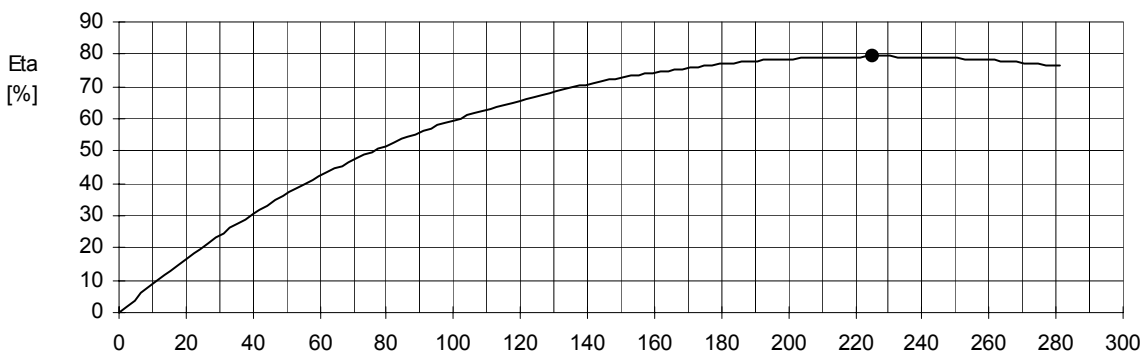
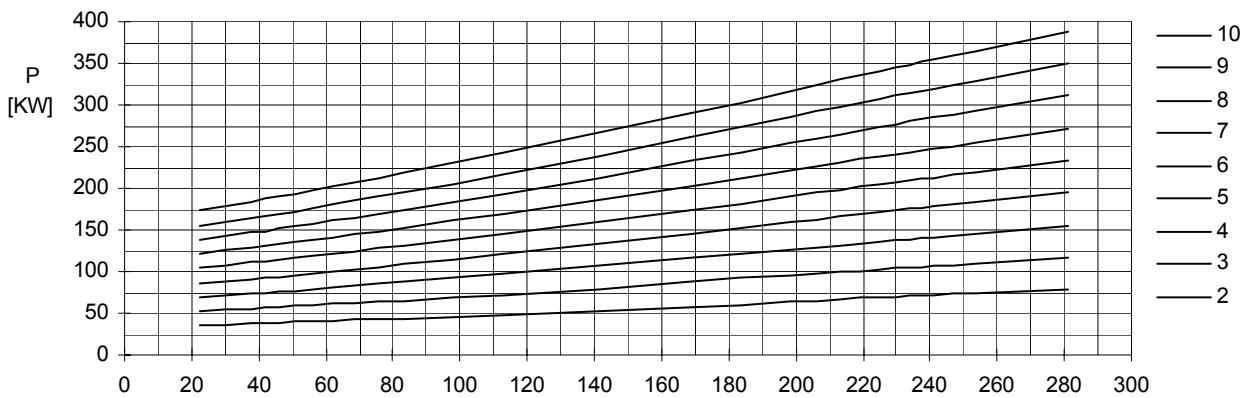
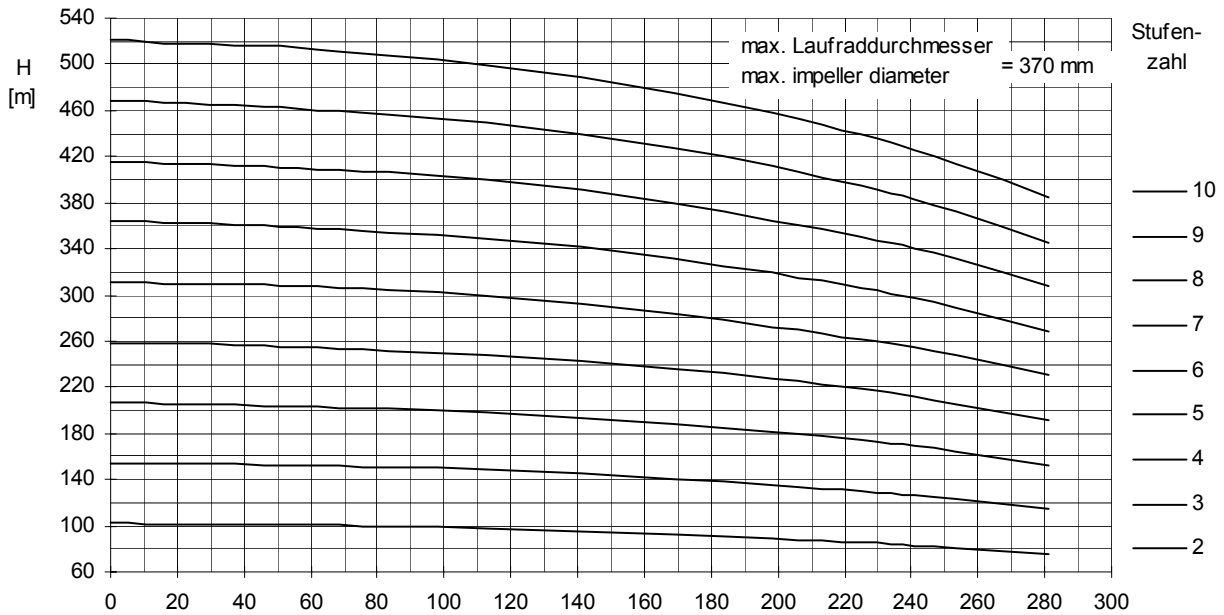
**SIHI<sup>multi</sup> 150 A**

Baureihen / series

**MSL, MSM**

Nenn Drehzahl / nominal speed

**1450 min<sup>-1</sup>**



max. zulässige Stufenzahl / max. number of stages = MSL = 7, MSM = 10

**Bitte beachten:** gültig für:  $\rho = 1 \text{ kg/dm}^3$ ,  $v \leq 20 \text{ mm}^2/\text{s}$   
NPSHR - garantierte NPSHR Werte erfordern einen Sicherheitszuschlag von 0,5 m

**Please observe:** valid for:  $\rho = 1 \text{ kg/dm}^3$ ,  $v \leq 20 \text{ mm}^2/\text{s}$   
NPSHR - for guaranteed NPSHR values, add 0,5 m safety margins on the values read from the curves

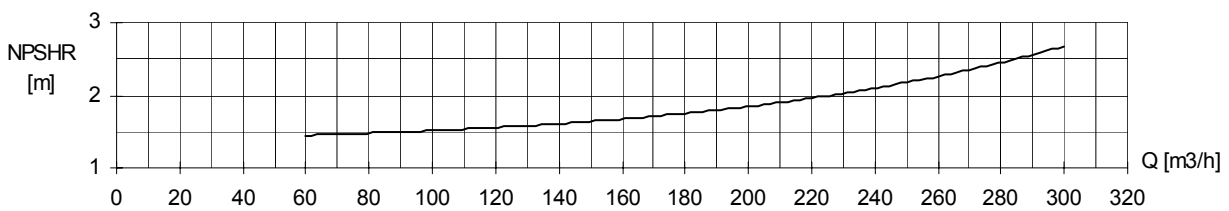
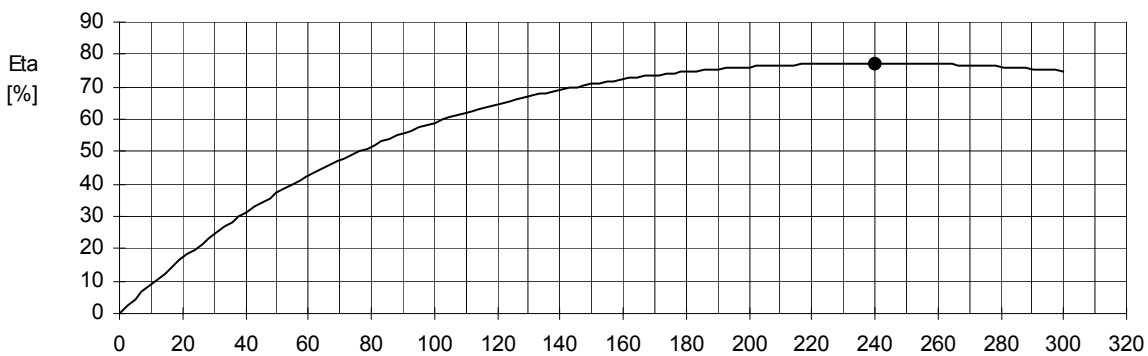
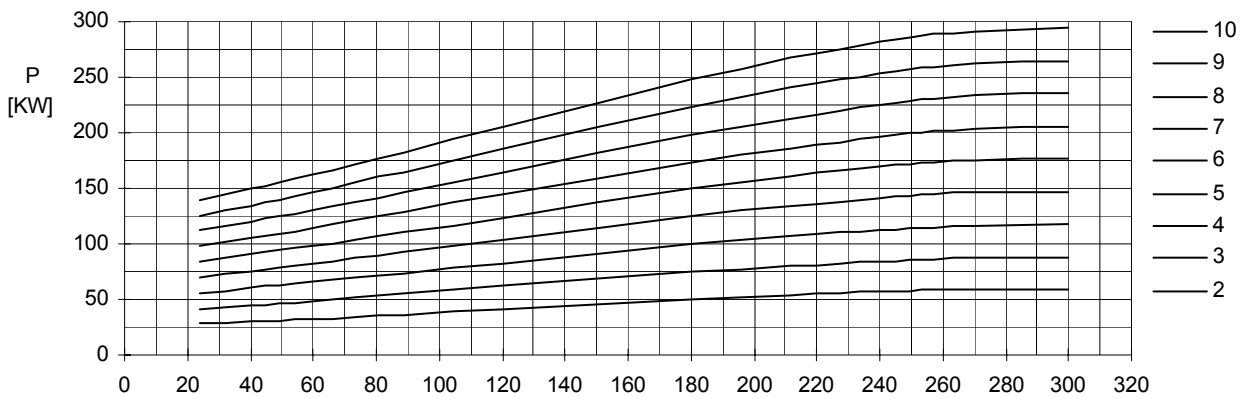
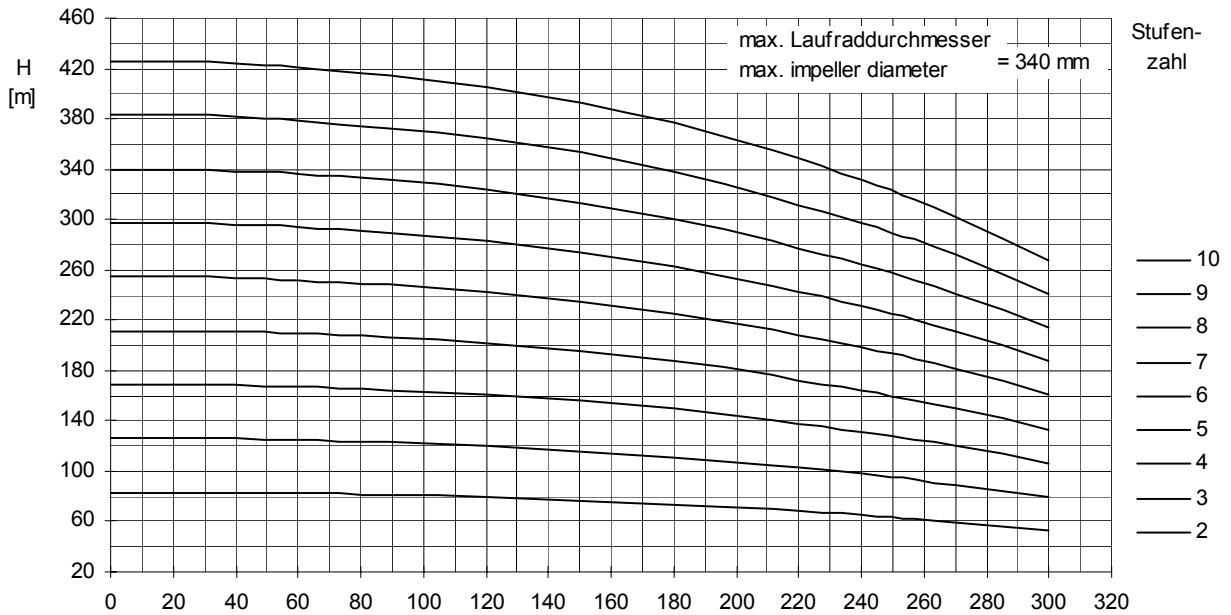
**SIHI<sup>multi</sup> 150 B**

Baureihen / series

**MSL, MSM**

Nenn Drehzahl / nominal speed

**1450 min<sup>-1</sup>**



max. zulässige Stufenzahl / max. number of stages = MSL = 9, MSM = 10

**Bitte beachten:** gültig für:  $\rho = 1 \text{ kg/dm}^3$ ,  $v \leq 20 \text{ mm}^2/\text{s}$   
NPSHR - garantierte NPSHR Werte erfordern einen Sicherheitszuschlag von 0,5 m

**Please observe:** valid for:  $\rho = 1 \text{ kg/dm}^3$ ,  $v \leq 20 \text{ mm}^2/\text{s}$   
NPSHR - for guaranteed NPSHR values, add 0,5 m safety margins on the values read from the curves



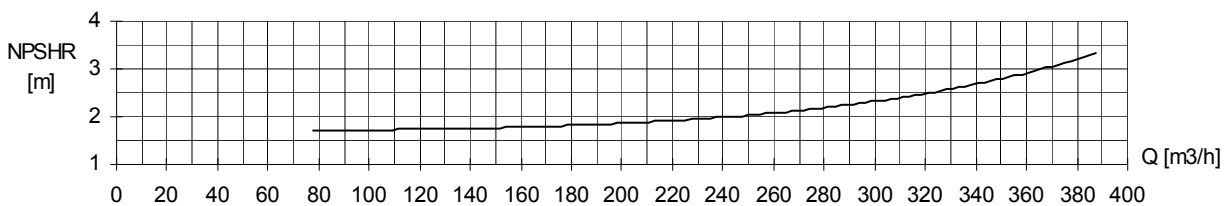
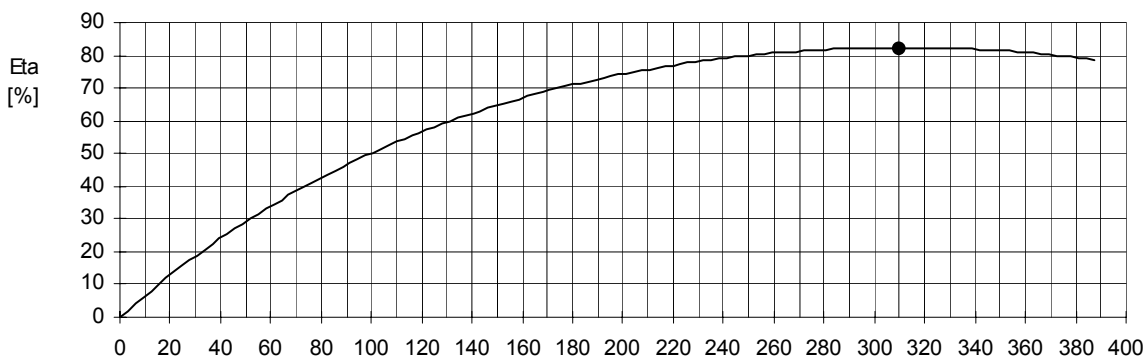
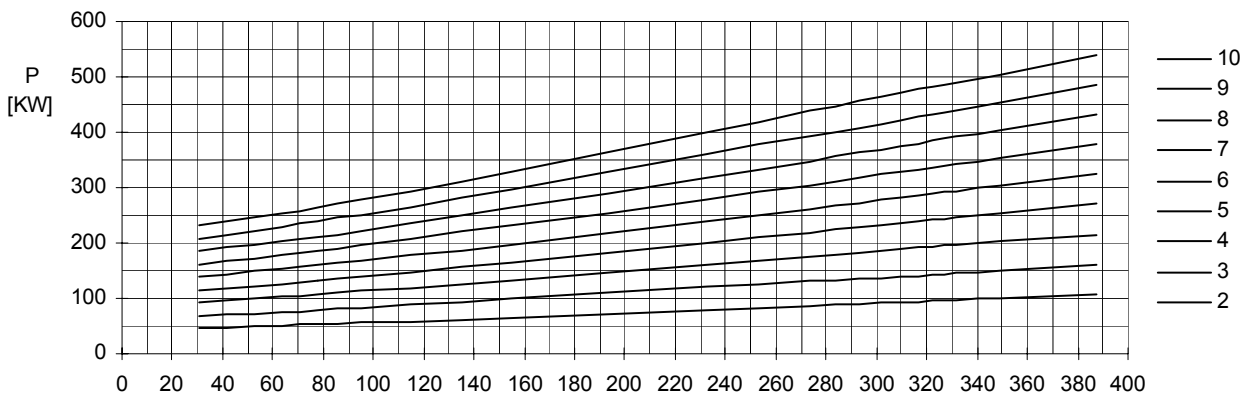
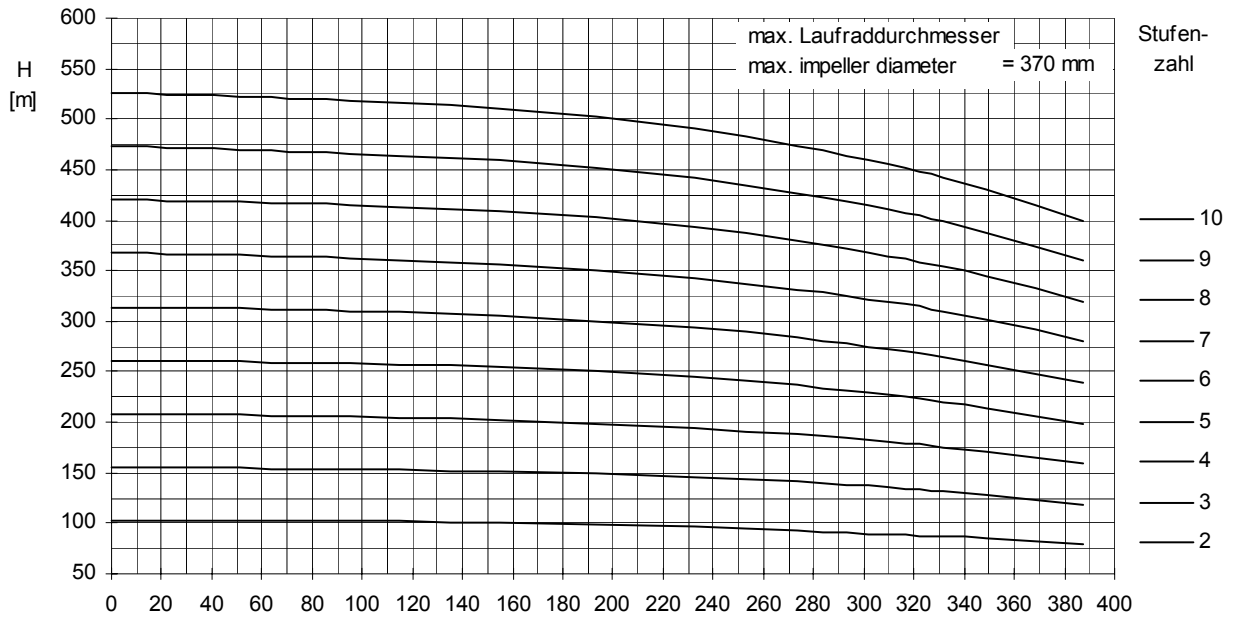
**SIHI<sup>multi</sup> 150 C**

Baureihen / series

**MSL, MSM**

Nenn Drehzahl / nominal speed

**1450 min<sup>-1</sup>**



max. zulässige Stufenzahl / max. number of stages = MSL = 7, MSM = 10

**Bitte beachten:** gültig für:  $\rho = 1 \text{ kg/dm}^3$ ,  $v \leq 20 \text{ mm}^2/\text{s}$   
NPSHR - garantierte NPSHR Werte erfordern einen Sicherheitszuschlag von 0,5 m

**Please observe:** valid for:  $\rho = 1 \text{ kg/dm}^3$ ,  $v \leq 20 \text{ mm}^2/\text{s}$   
NPSHR - for guaranteed NPSHR values, add 0,5 m safety margins on the values read from the curves

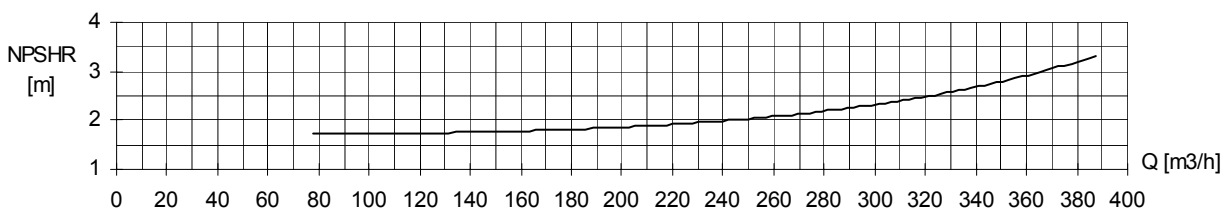
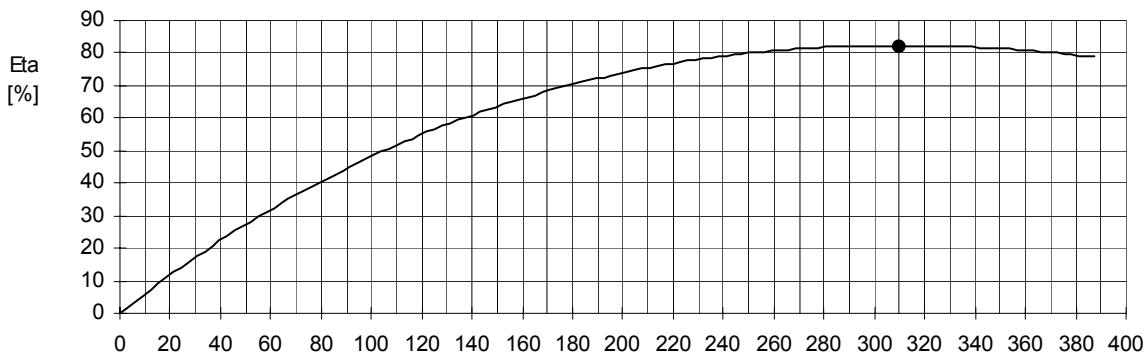
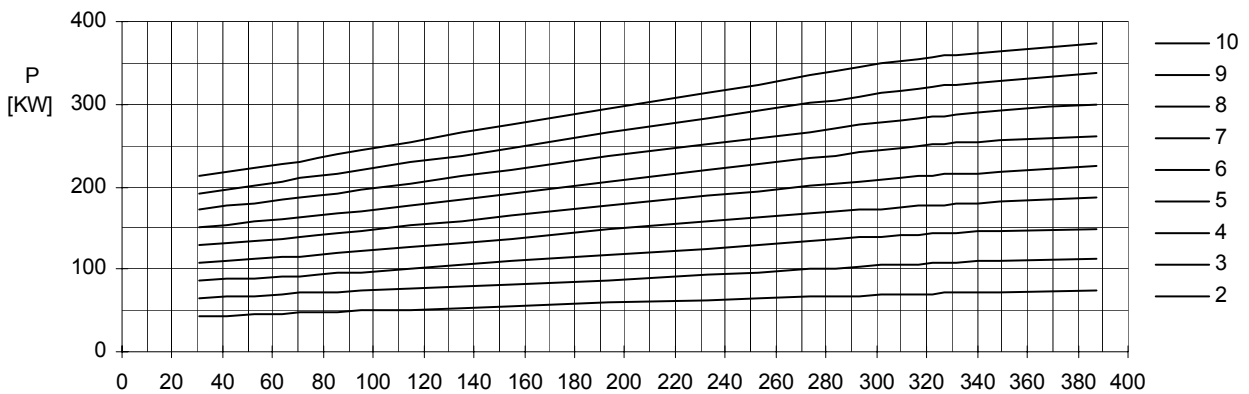
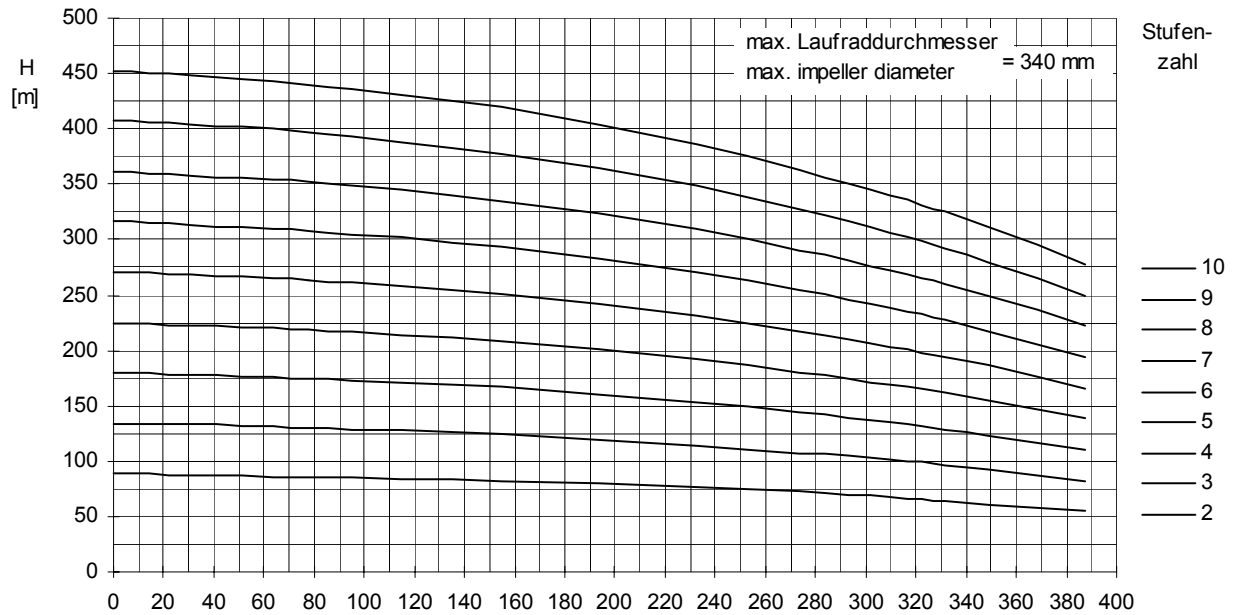
SIHI<sup>multi</sup> 150 D

Baureihen / series

MSL, MSM

Nennzahl / nominal speed

1450 min<sup>-1</sup>



max. zulässige Stufenzahl / max. number of stages = MSL = 9, MSM = 10

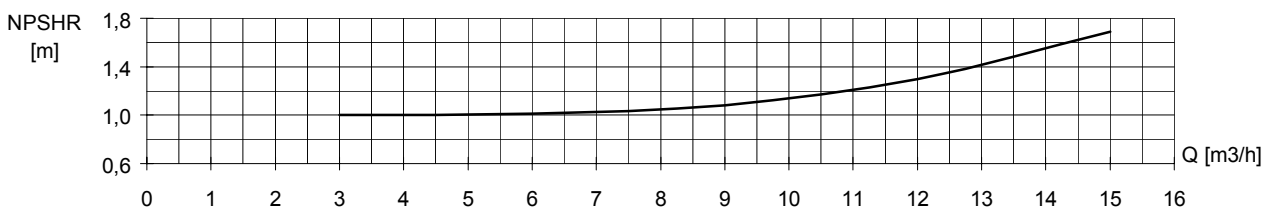
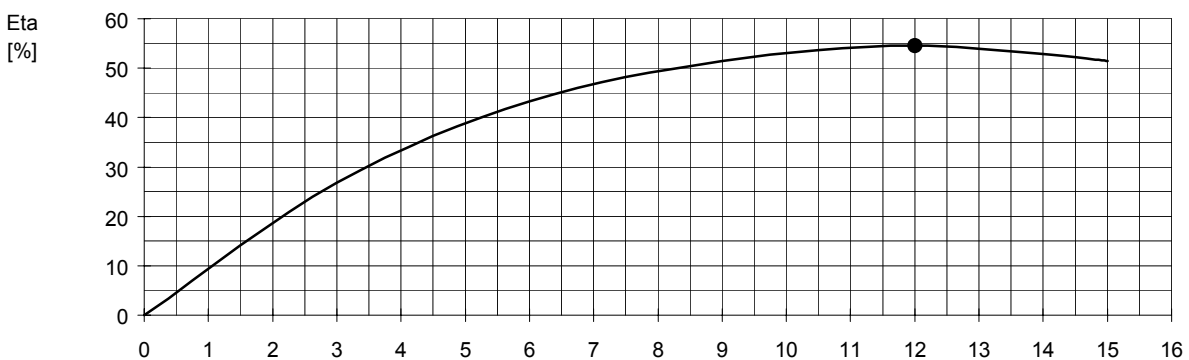
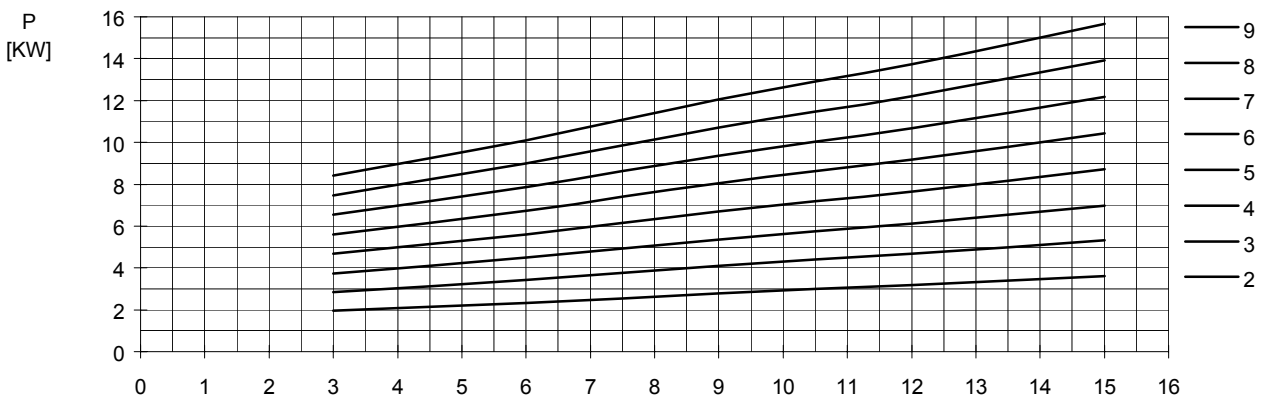
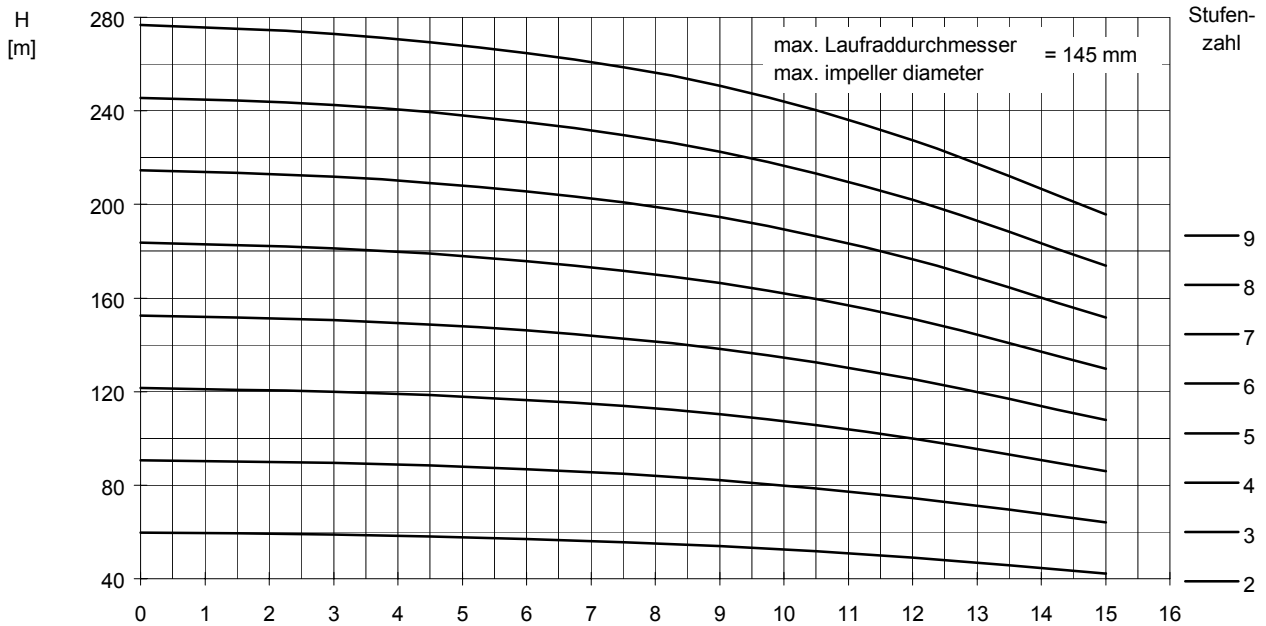
**Bitte beachten:** gültig für:  $\rho = 1 \text{ kg/dm}^3$ ,  $v \leq 20 \text{ mm}^2/\text{s}$   
NPSHR - garantierte NPSHR Werte erfordern einen Sicherheitszuschlag von 0,5 m

**Please observe:** valid for:  $\rho = 1 \text{ kg/dm}^3$ ,  $v \leq 20 \text{ mm}^2/\text{s}$   
NPSHR - for guaranteed NPSHR values, add 0,5 m safety margins on the values read from the curves

SIHI<sup>multi</sup> 032 A

Baureihen / series  
MSL, MSV, MSM

Nennzahl / nominal speed  
2950 min<sup>-1</sup>



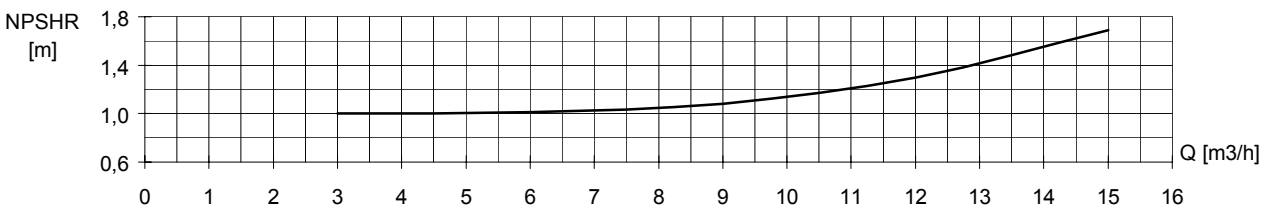
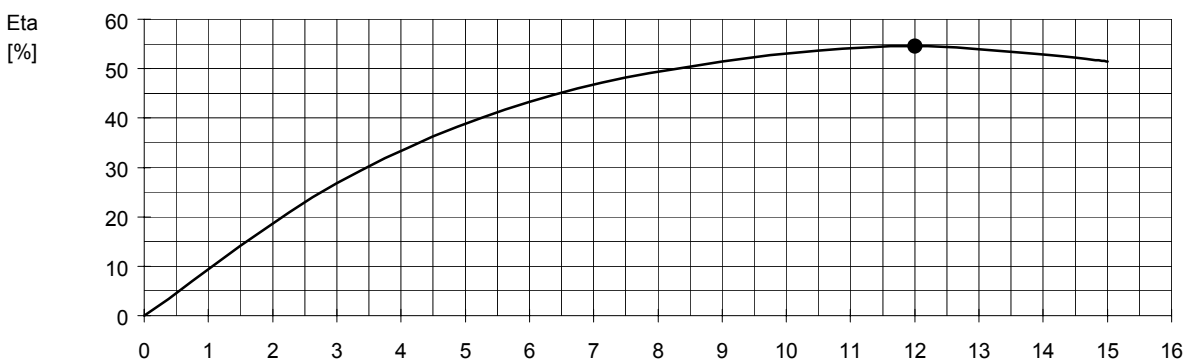
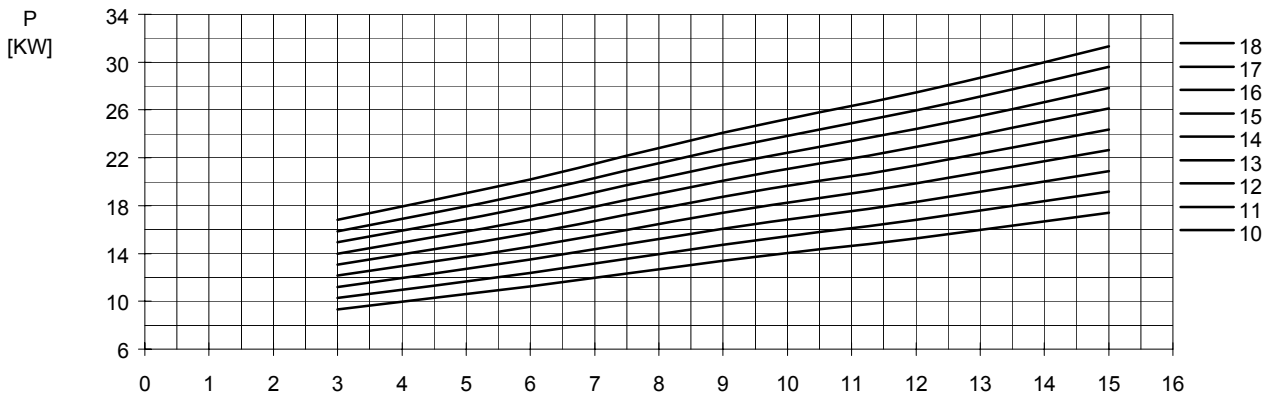
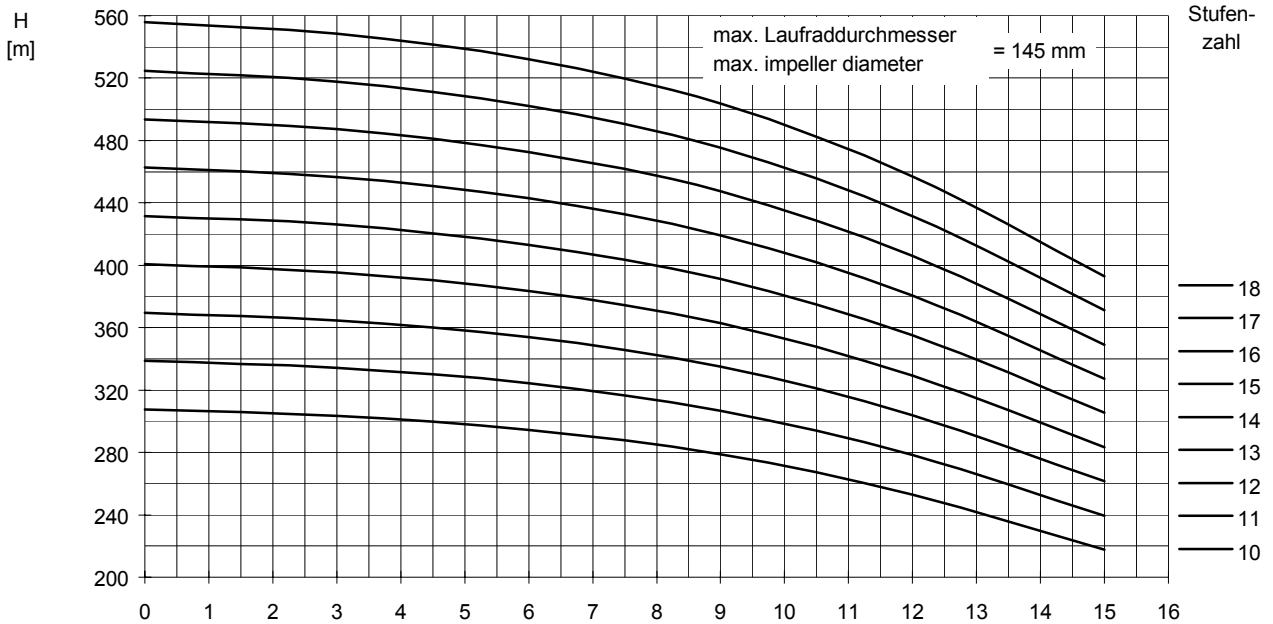
**Bitte beachten:** gültig für:  $\rho = 1 \text{ kg/dm}^3$ ,  $v \leq 20 \text{ mm}^2/\text{s}$   
NPSHR - garantierte NPSHR Werte erfordern einen Sicherheitszuschlag von 0,5 m

**Please observe:** valid for:  $\rho = 1 \text{ kg/dm}^3$ ,  $v \leq 20 \text{ mm}^2/\text{s}$   
NPSHR - for guaranteed NPSHR values, add 0,5 m safety margins on the values read from the curves

SIHI<sup>multi</sup> 032 A

Baureihen / series  
MSL, MSV, MSM

Nenn Drehzahl / nominal speed  
2950 min<sup>-1</sup>



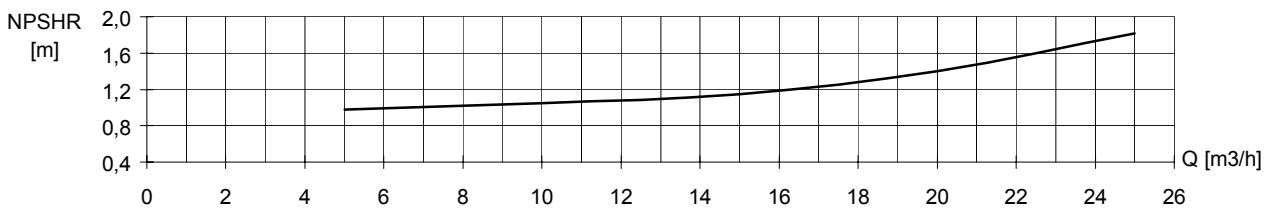
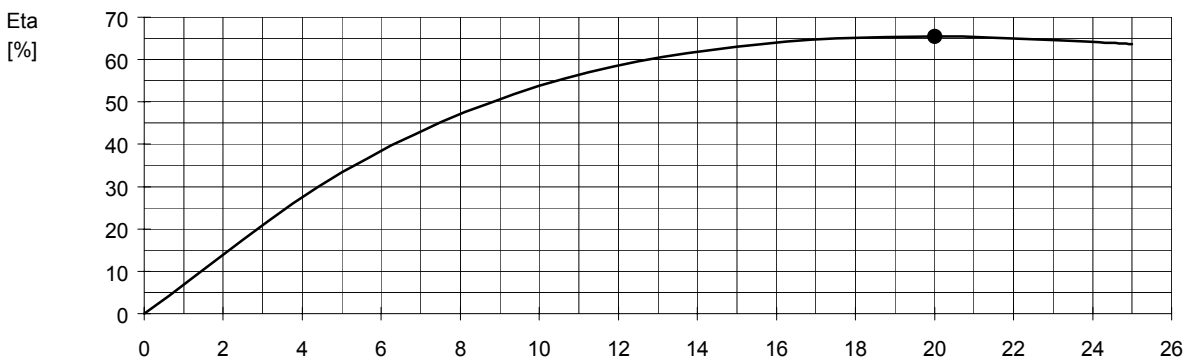
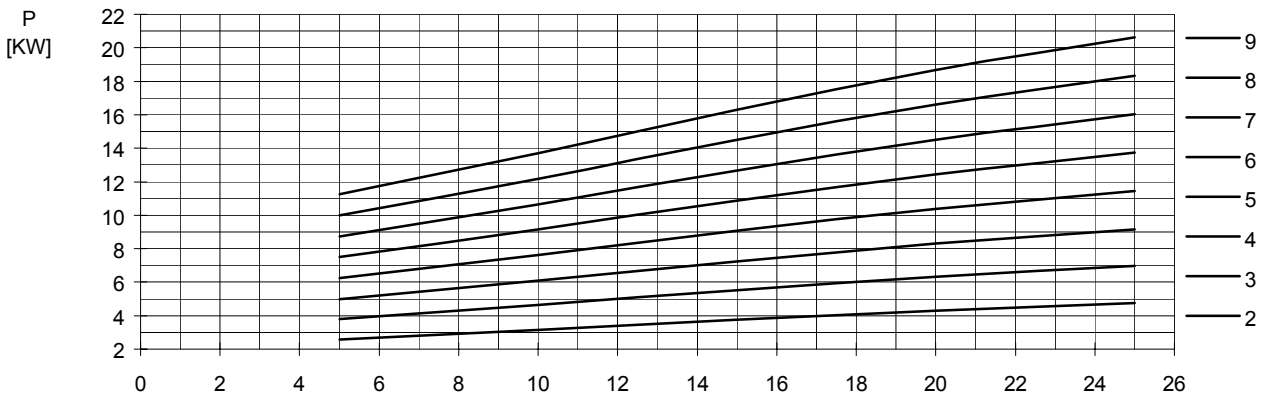
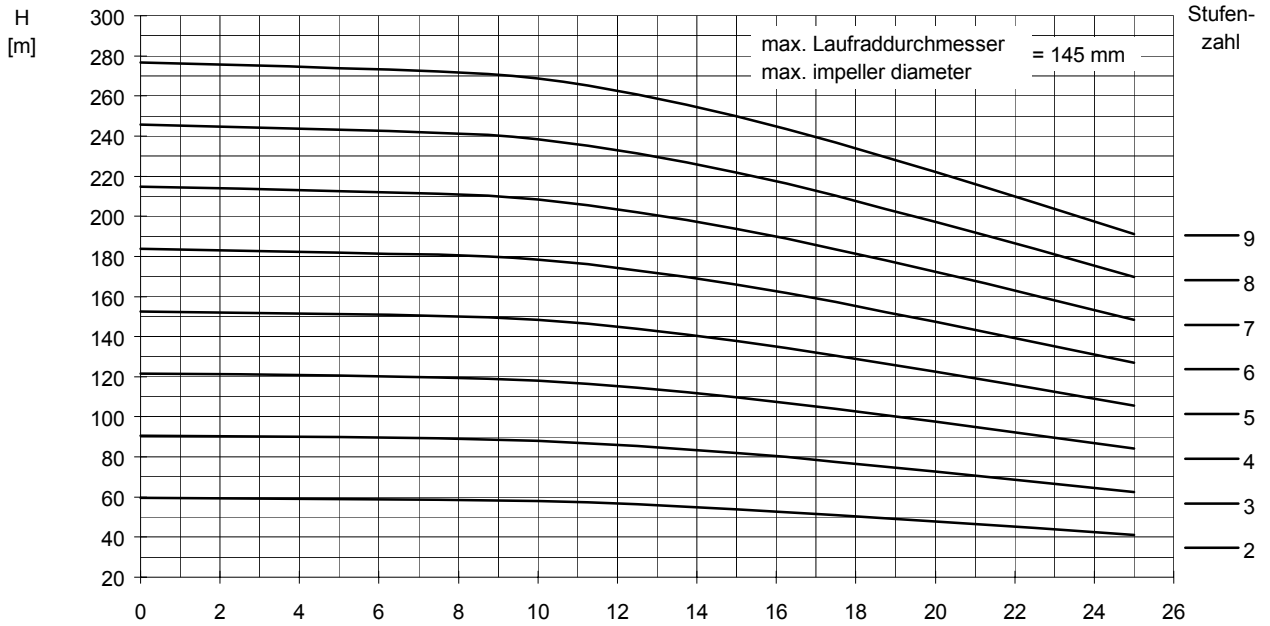
max. zulässige Stufenzahl / max. number of stages = MSL = 13, MSV = 10, MSM = 18

**Bitte beachten:** gültig für:  $\rho = 1 \text{ kg/dm}^3$ ,  $v \leq 20 \text{ mm}^2/\text{s}$   
NPSHR - garantierte NPSHR Werte erfordern einen Sicherheitszuschlag von 0,5 m

**Please observe:** valid for:  $\rho = 1 \text{ kg/dm}^3$ ,  $v \leq 20 \text{ mm}^2/\text{s}$   
NPSHR - for guaranteed NPSHR values, add 0,5 m safety margins on the values read from the curves

**SIHI<sup>multi</sup> 032 B**  
 Baureihen / series  
**MSL, MSV, MSM**

Nenn Drehzahl / nominal speed  
**2950 min<sup>-1</sup>**



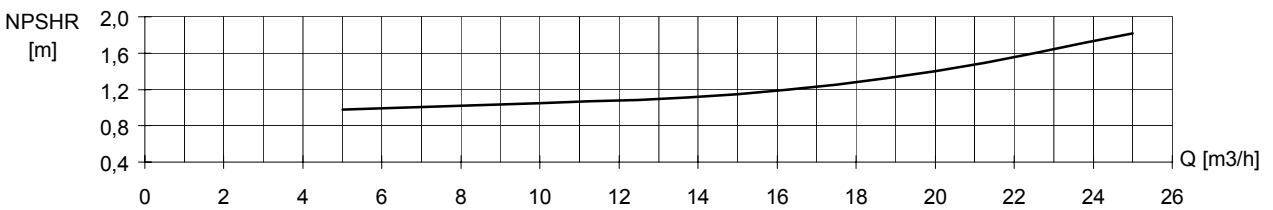
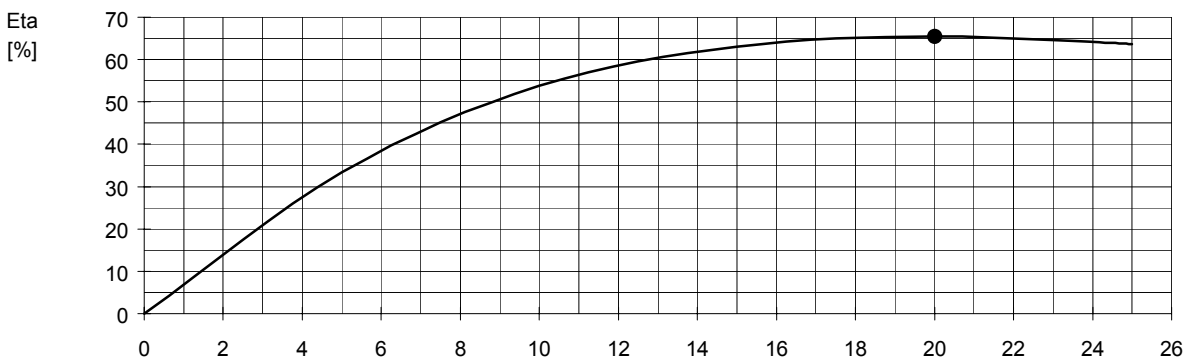
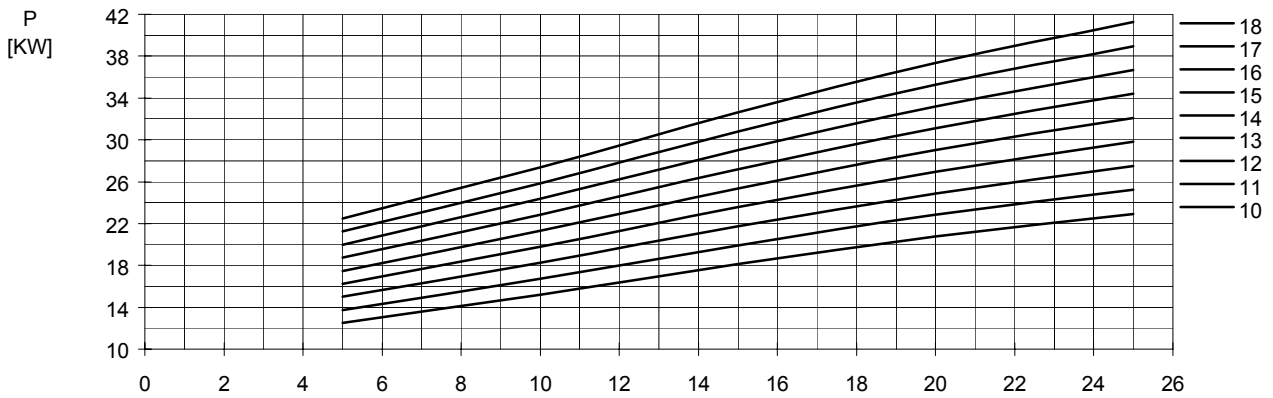
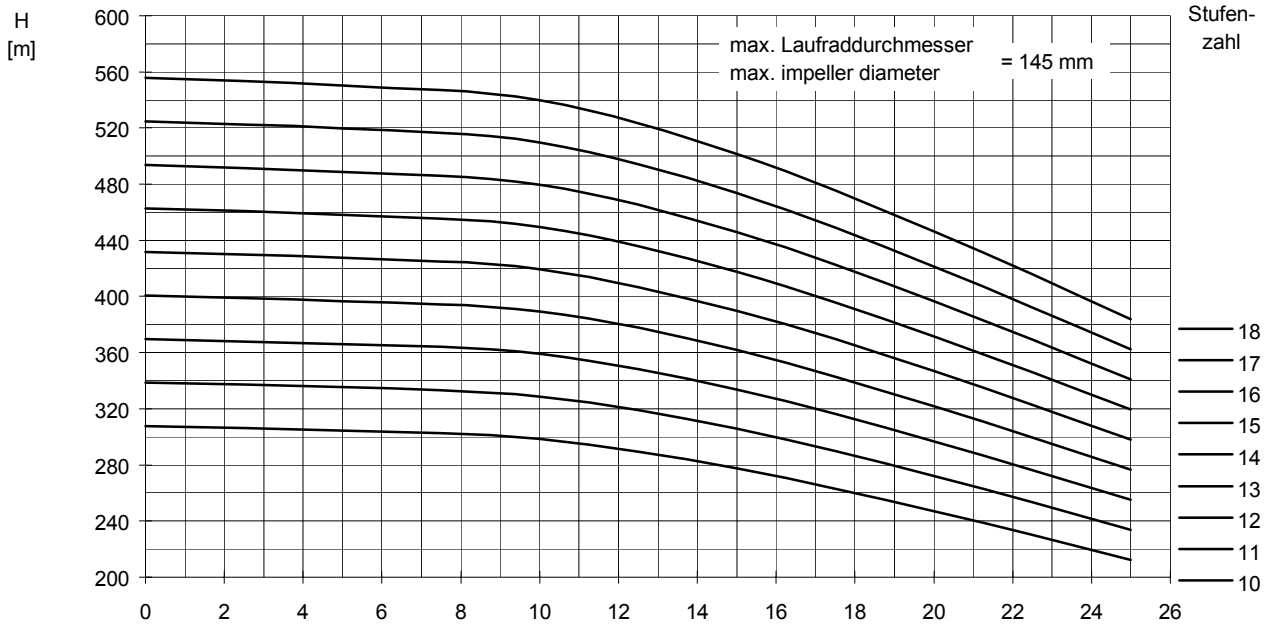
**Bitte beachten:** gültig für:  $\rho = 1 \text{ kg/dm}^3$ ,  $v \leq 20 \text{ mm}^2/\text{s}$   
 NPSHR - garantierte NPSHR Werte erfordern einen Sicherheitszuschlag von 0,5 m

**Please observe:** valid for:  $\rho = 1 \text{ kg/dm}^3$ ,  $v \leq 20 \text{ mm}^2/\text{s}$   
 NPSHR - for guaranteed NPSHR values, add 0,5 m safety margins on the values read from the curves

SIHI<sup>multi</sup> 032 B

Baureihen / series  
MSL, MSV, MSM

Nenn Drehzahl / nominal speed  
2950 min<sup>-1</sup>



max. zulässige Stufenzahl / max. number of stages = MSL = 12, MSV = 10, MSM = 18

**Bitte beachten:** gültig für:  $\rho = 1 \text{ kg/dm}^3$ ,  $v \leq 20 \text{ mm}^2/\text{s}$   
NPSHR - garantierte NPSHR Werte erfordern einen Sicherheitszuschlag von 0,5 m

**Please observe:** valid for:  $\rho = 1 \text{ kg/dm}^3$ ,  $v \leq 20 \text{ mm}^2/\text{s}$   
NPSHR - for guaranteed NPSHR values, add 0,5 m safety margins on the values read from the curves

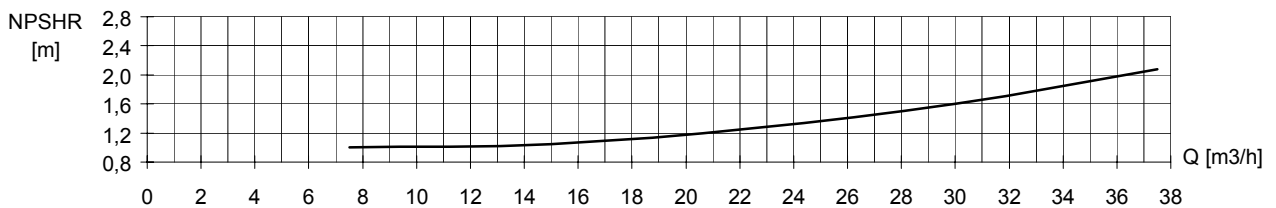
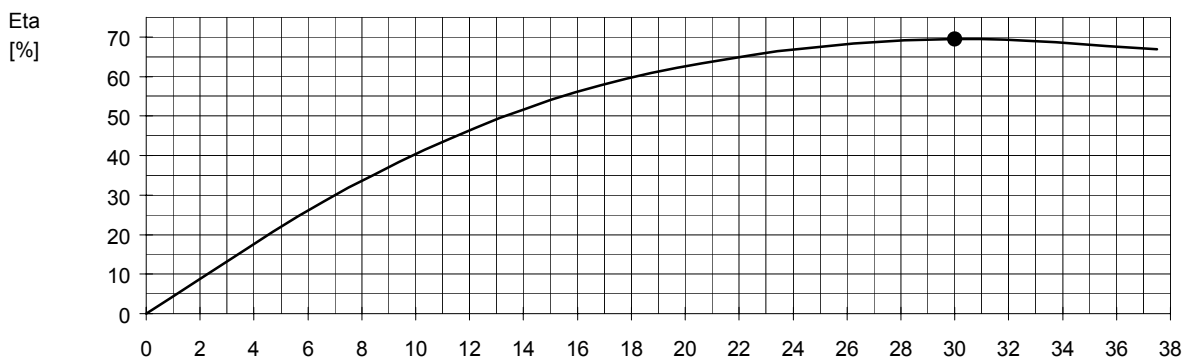
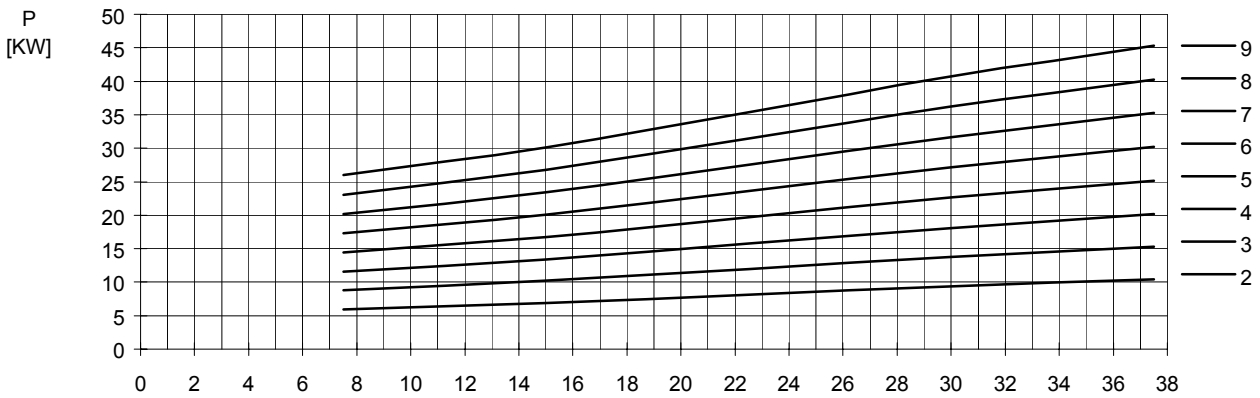
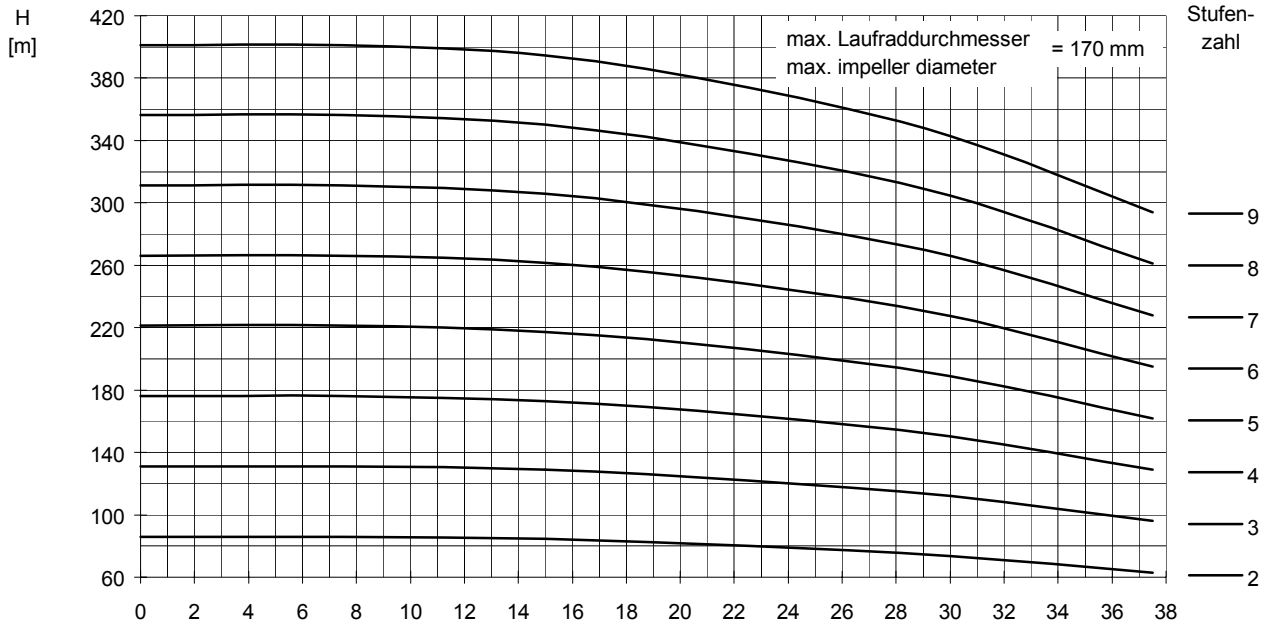
SIHI<sup>multi</sup> 050 A

Baureihen / series

MSL, MSV, MSM, MSH

Nennzahl / nominal speed

2950 min<sup>-1</sup>



max. zulässige Stufenzahl / max. number of stages = MSL = 8, MSV = 8

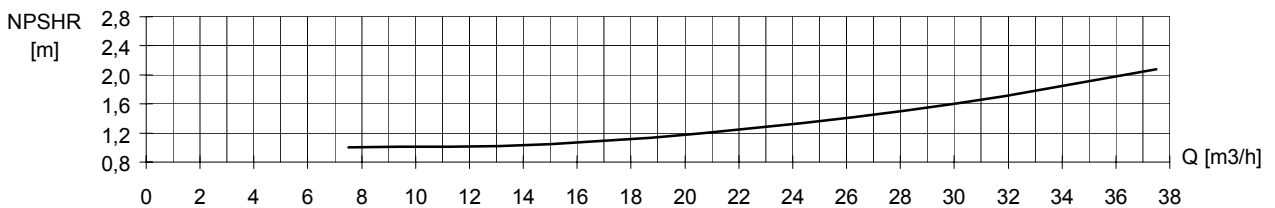
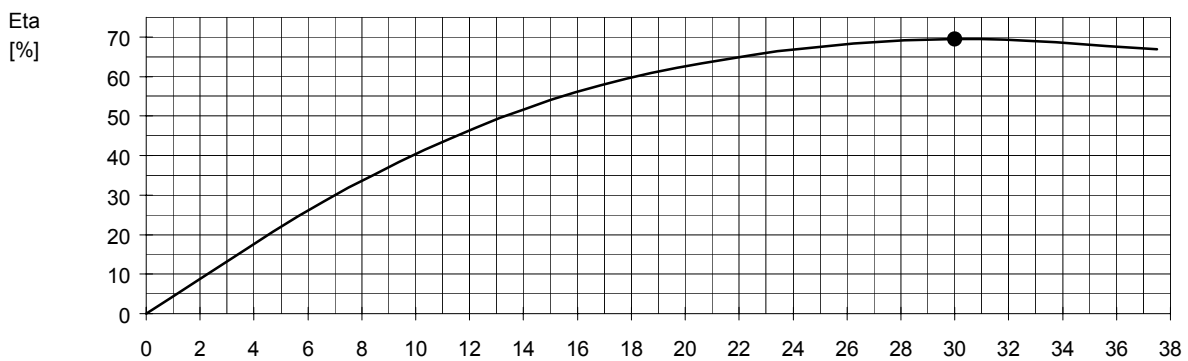
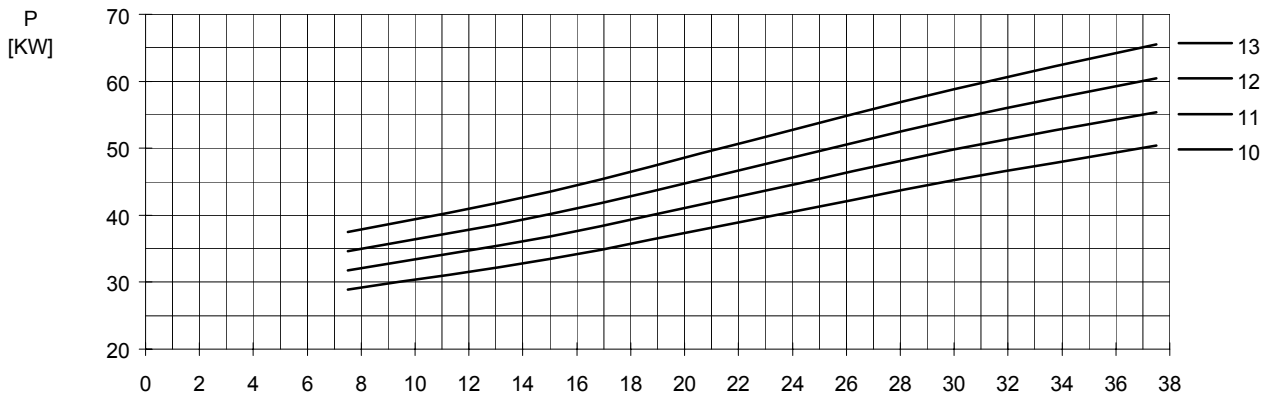
**Bitte beachten:** gültig für:  $\rho = 1 \text{ kg/dm}^3$ ,  $v \leq 20 \text{ mm}^2/\text{s}$   
NPSHR - garantierte NPSHR Werte erfordern einen Sicherheitszuschlag von 0,5 m

**Please observe:** valid for:  $\rho = 1 \text{ kg/dm}^3$ ,  $v \leq 20 \text{ mm}^2/\text{s}$   
NPSHR - for guaranteed NPSHR values, add 0,5 m safety margins on the values read from the curves

SIHI<sup>multi</sup> 050 A

Baureihen / series  
MSL, MSM, MSH

Nenn Drehzahl / nominal speed  
2950 min<sup>-1</sup>



max. zulässige Stufenzahl / max. number of stages = MSM = 13

**Bitte beachten:** gültig für:  $\rho = 1 \text{ kg/dm}^3$ ,  $v \leq 20 \text{ mm}^2/\text{s}$   
NPSHR - garantierte NPSHR Werte erfordern einen Sicherheitszuschlag von 0,5 m

**Please observe:** valid for:  $\rho = 1 \text{ kg/dm}^3$ ,  $v \leq 20 \text{ mm}^2/\text{s}$   
NPSHR - for guaranteed NPSHR values, add 0,5 m safety margins on the values read from the curves



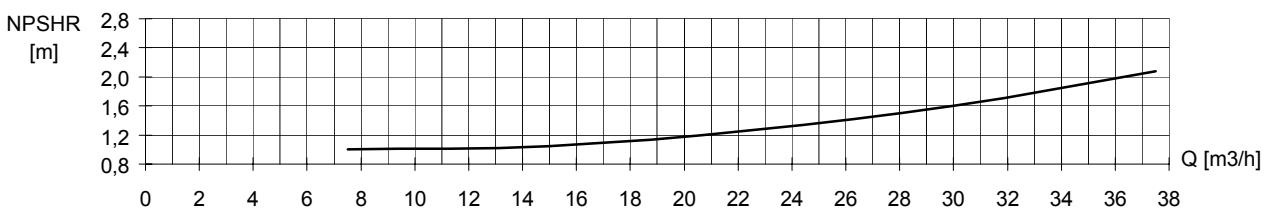
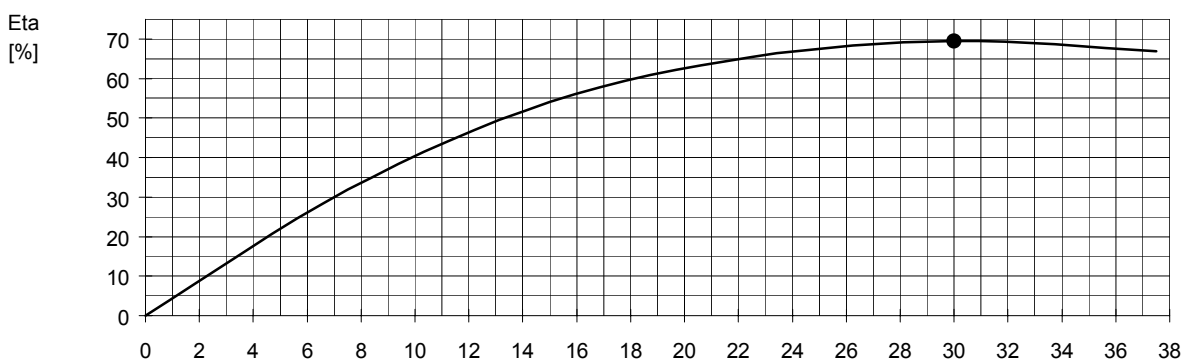
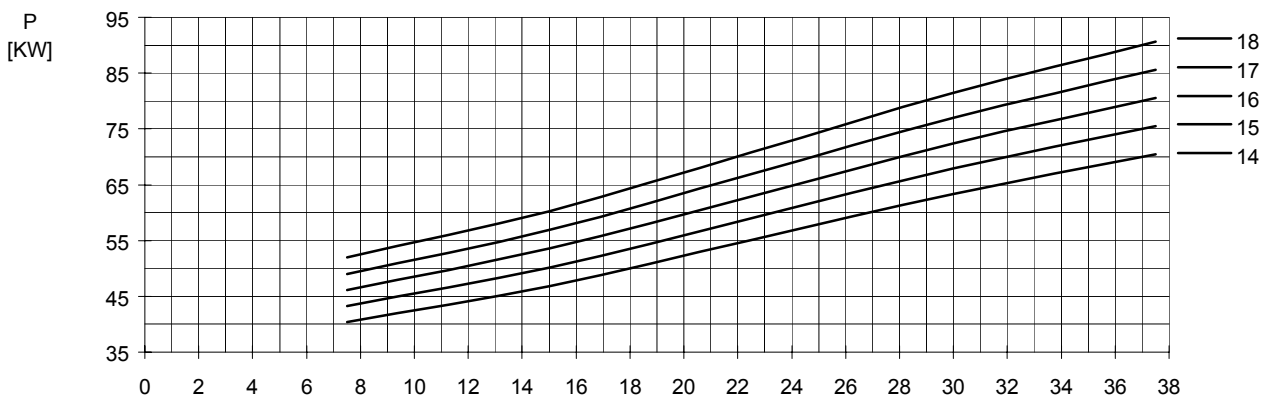
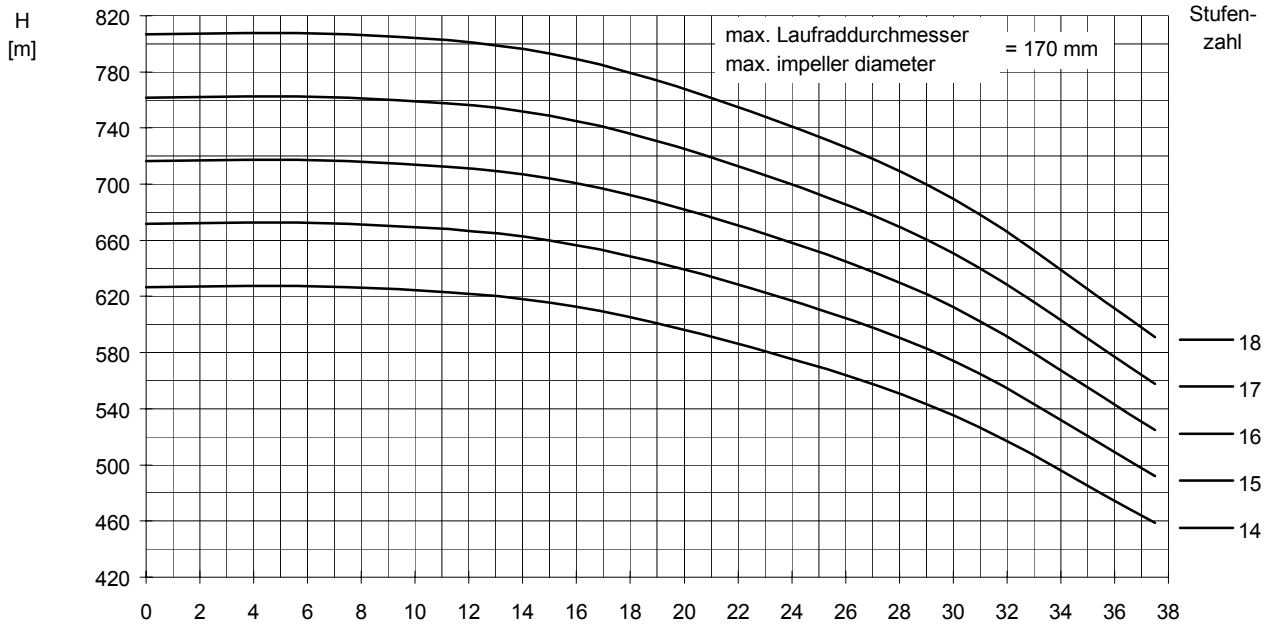
SIHI<sup>multi</sup> 050 A

Baureihen / series

MSH

Nennzahl / nominal speed

2950 min<sup>-1</sup>



max. zulässige Stufenzahl / max. number of stages = MSH = 18

**Bitte beachten:** gültig für:  $\rho = 1 \text{ kg/dm}^3$ ,  $v \leq 20 \text{ mm}^2/\text{s}$   
NPSHR - garantierte NPSHR Werte erfordern einen Sicherheitszuschlag von 0,5 m

**Please observe:** valid for:  $\rho = 1 \text{ kg/dm}^3$ ,  $v \leq 20 \text{ mm}^2/\text{s}$   
NPSHR - for guaranteed NPSHR values, add 0,5 m safety margins on the values read from the curves

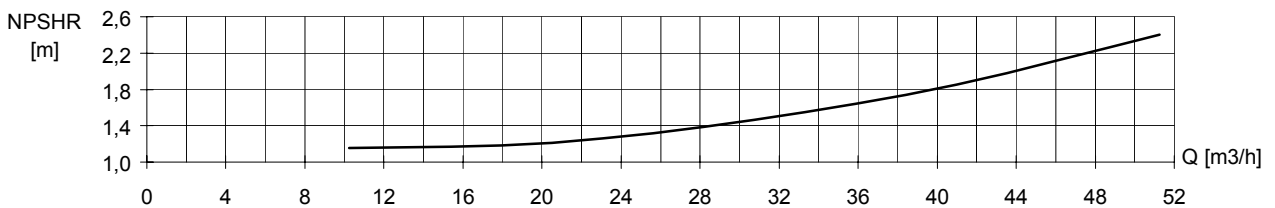
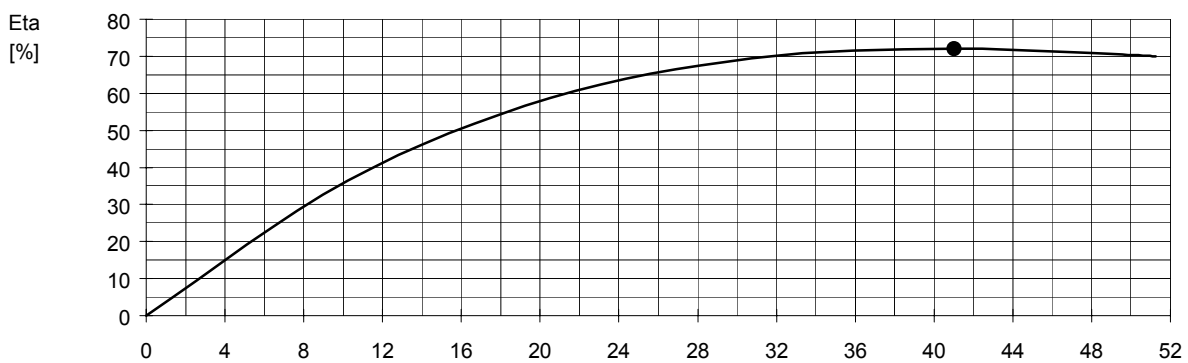
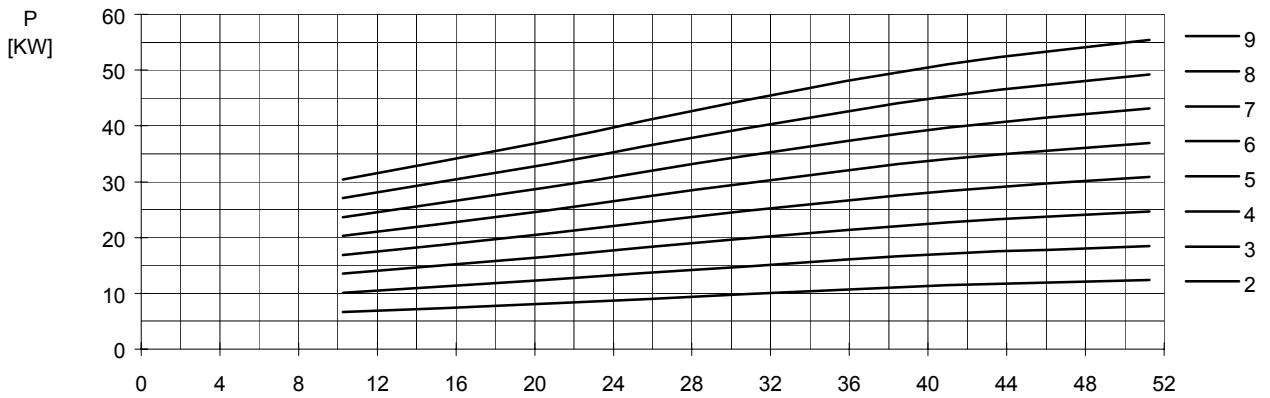
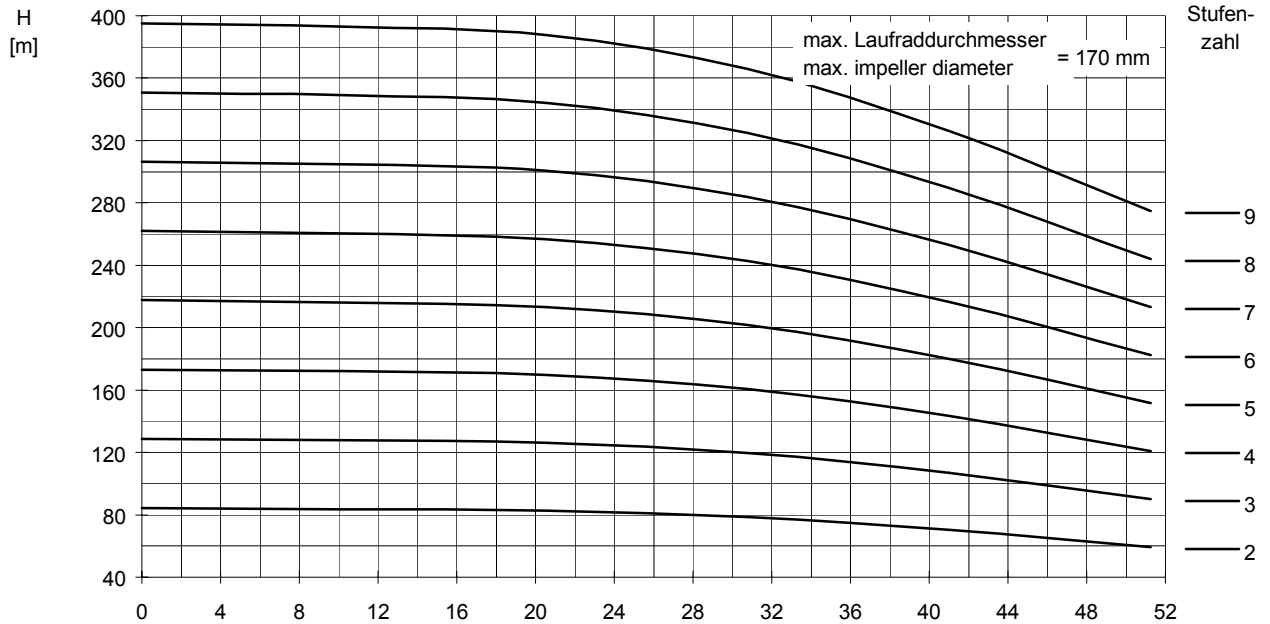
SIHI<sup>multi</sup> 050 B

Baureihen / series

MSL, MSV, MSM, MSH

Nenn Drehzahl / nominal speed

2950 min<sup>-1</sup>



max. zulässige Stufenzahl / max. number of stages = MSL = 8, MSV = 8

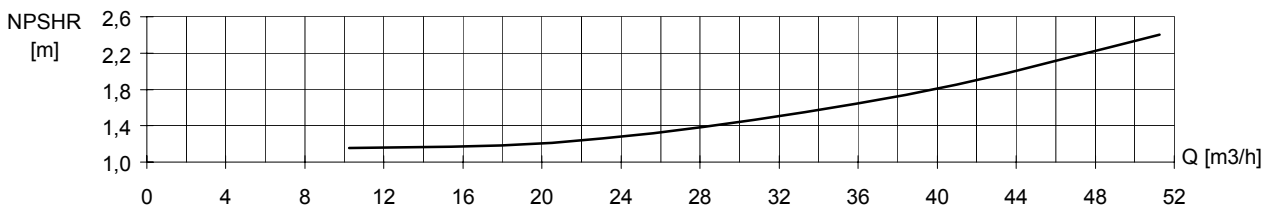
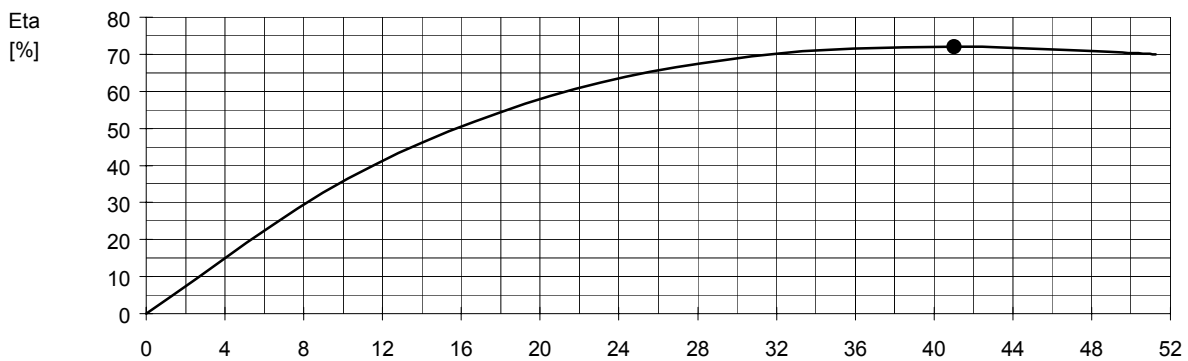
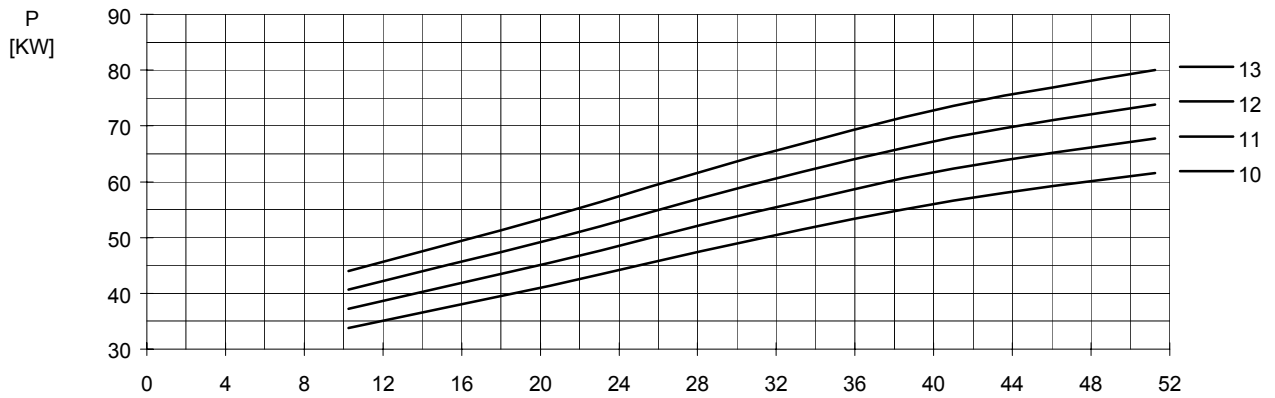
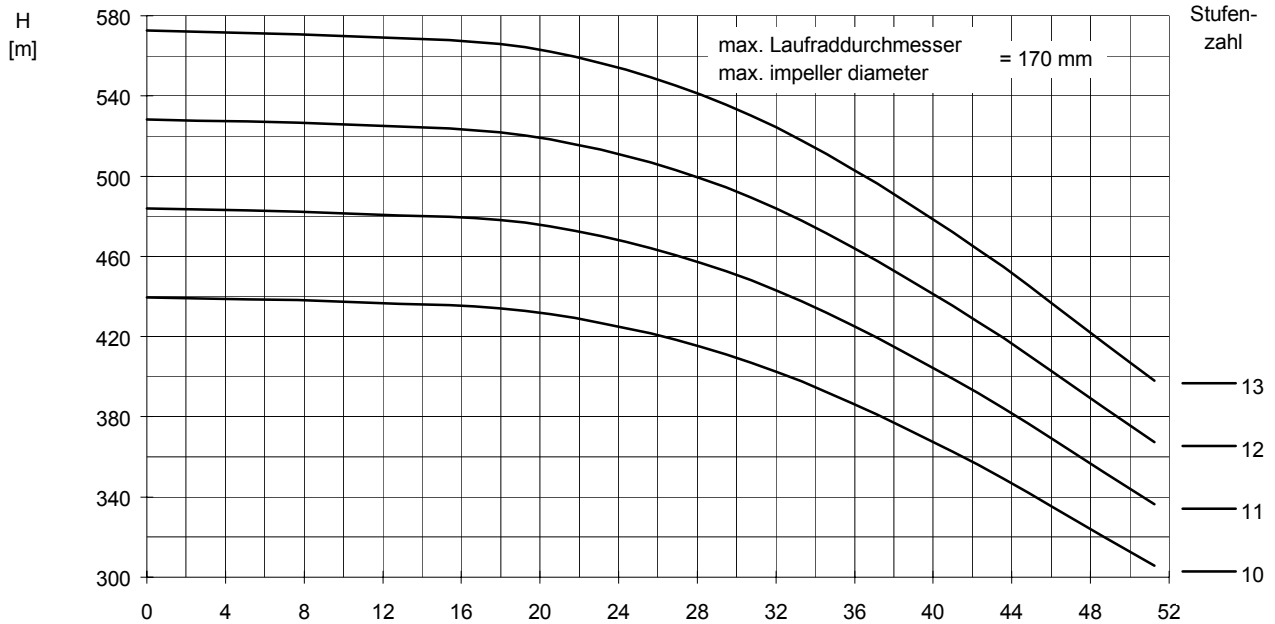
**Bitte beachten:** gültig für:  $\rho = 1 \text{ kg/dm}^3$ ,  $v \leq 20 \text{ mm}^2/\text{s}$   
NPSHR - garantierte NPSHR Werte erfordern einen Sicherheitszuschlag von 0,5 m

**Please observe:** valid for:  $\rho = 1 \text{ kg/dm}^3$ ,  $v \leq 20 \text{ mm}^2/\text{s}$   
NPSHR - for guaranteed NPSHR values, add 0,5 m safety margins on the values read from the curves

**SIHI<sup>multi</sup> 050 B**

Baureihen / series  
**MSL, MSM, MSH**

Nenn Drehzahl / nominal speed  
**2950 min<sup>-1</sup>**



max. zulässige Stufenzahl / max. number of stages = MSM = 13

**Bitte beachten:** gültig für:  $\rho = 1 \text{ kg/dm}^3$ ,  $v \leq 20 \text{ mm}^2/\text{s}$   
NPSHR - garantierte NPSHR Werte erfordern einen Sicherheitszuschlag von 0,5 m

**Please observe:** valid for:  $\rho = 1 \text{ kg/dm}^3$ ,  $v \leq 20 \text{ mm}^2/\text{s}$   
NPSHR - for guaranteed NPSHR values, add 0,5 m safety margins on the values read from the curves

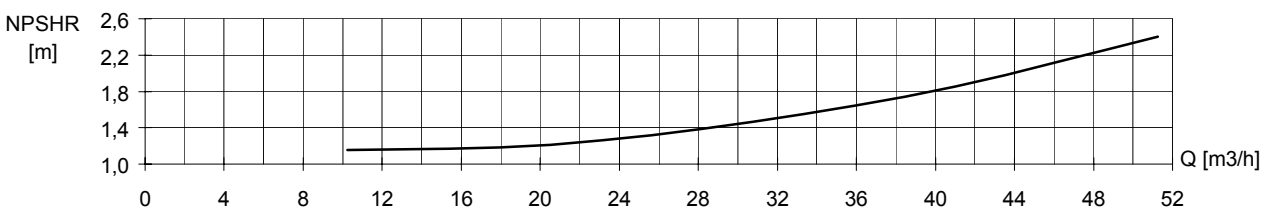
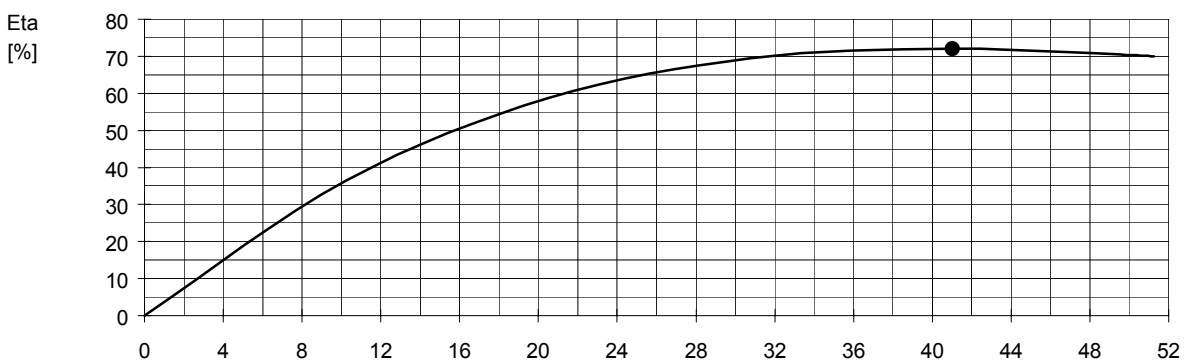
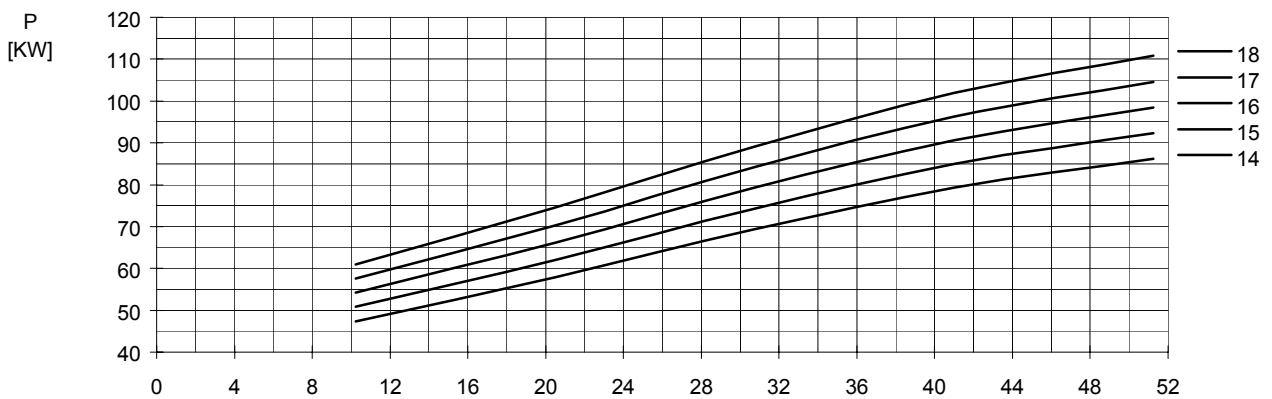
SIHI<sup>multi</sup> 050 B

Baureihen / series

MSH

Nenn Drehzahl / nominal speed

2950 min<sup>-1</sup>



max. zulässige Stufenzahl / max. number of stages = MSH = 18

**Bitte beachten:** gültig für:  $\rho = 1 \text{ kg/dm}^3$ ,  $v \leq 20 \text{ mm}^2/\text{s}$   
NPSHR - garantierte NPSHR Werte erfordern einen Sicherheitszuschlag von 0,5 m

**Please observe:** valid for:  $\rho = 1 \text{ kg/dm}^3$ ,  $v \leq 20 \text{ mm}^2/\text{s}$   
NPSHR - for guaranteed NPSHR values, add 0,5 m safety margins on the values read from the curves

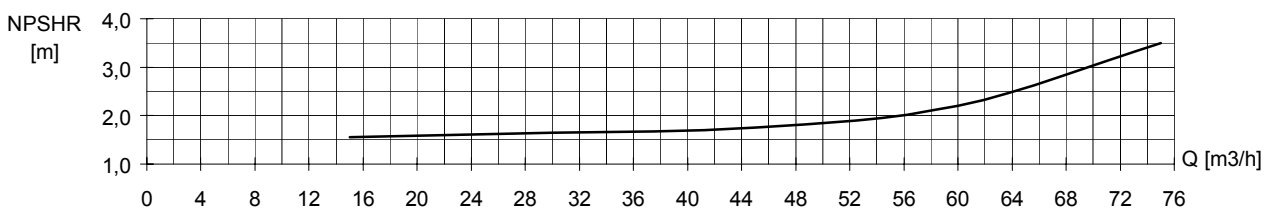
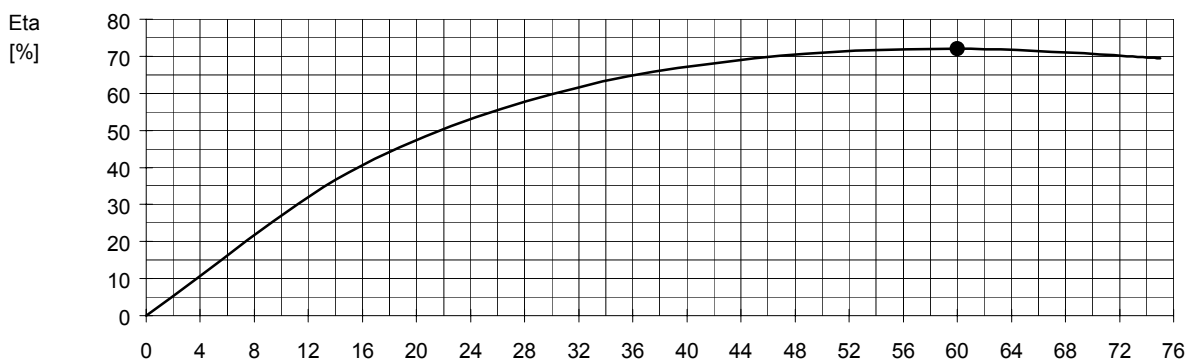
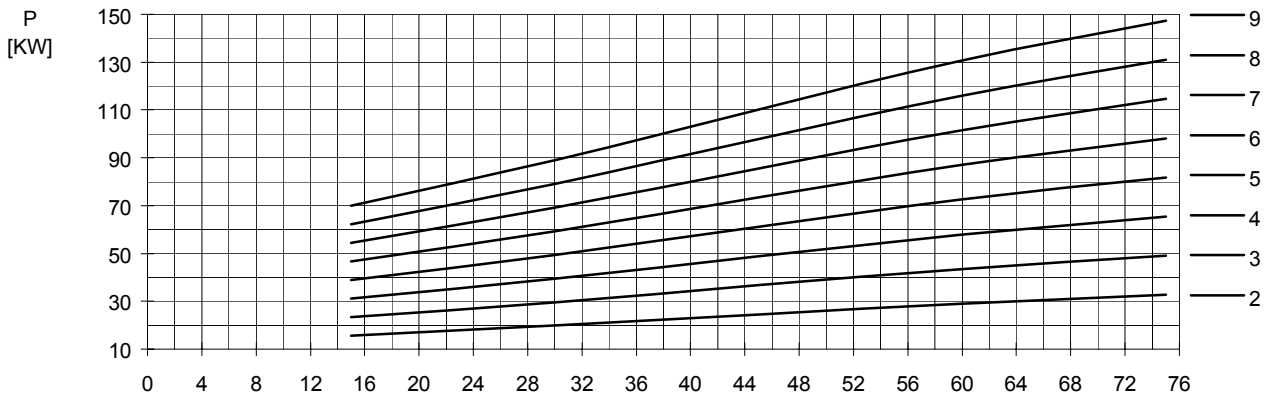
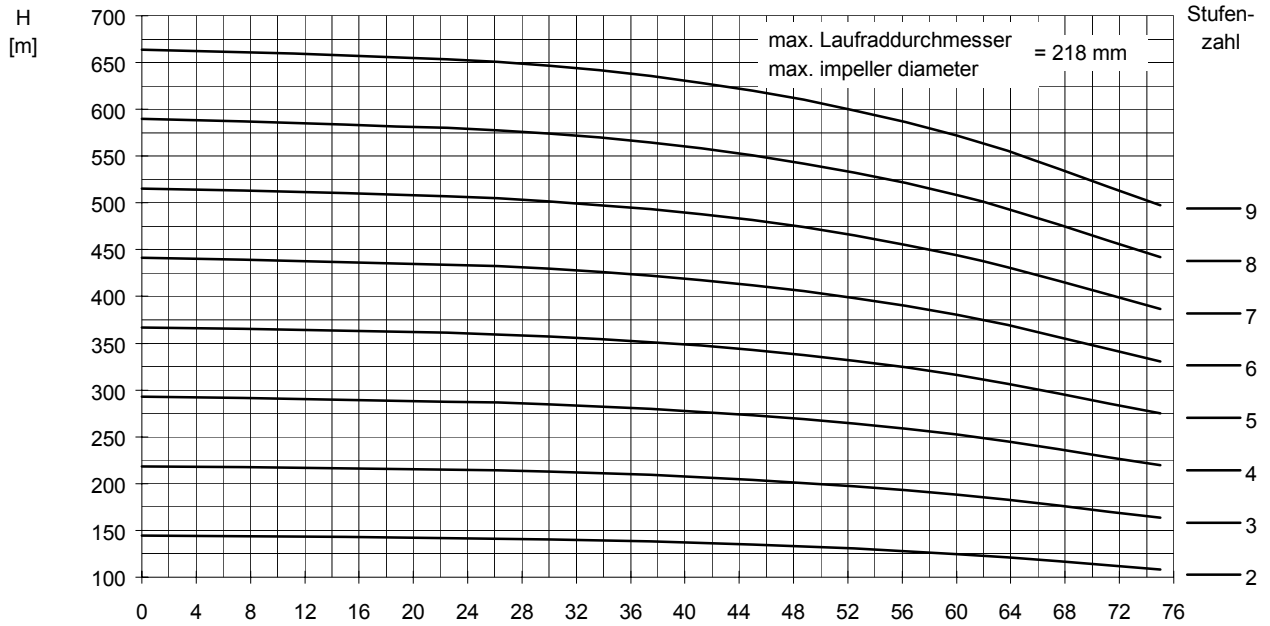
SIHI<sup>multi</sup> 065 A

Baureihen / series

MSL, MSV, MSM, MSH

Nenn Drehzahl / nominal speed

2950 min<sup>-1</sup>



max. zulässige Stufenzahl / max. number of stages = MSL = 5, MSV = 4, MSM = 8

**Bitte beachten:** gültig für:  $\rho = 1 \text{ kg/dm}^3$ ,  $v \leq 20 \text{ mm}^2/\text{s}$   
NPSHR - garantierte NPSHR Werte erfordern einen Sicherheitszuschlag von 0,5 m

**Please observe:** valid for:  $\rho = 1 \text{ kg/dm}^3$ ,  $v \leq 20 \text{ mm}^2/\text{s}$   
NPSHR - for guaranteed NPSHR values, add 0,5 m safety margins on the values read from the curves

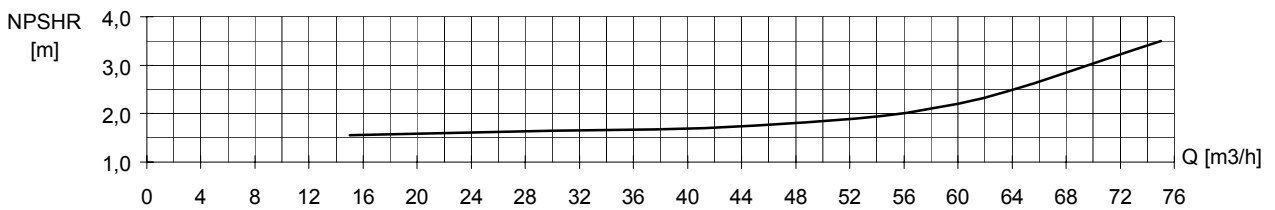
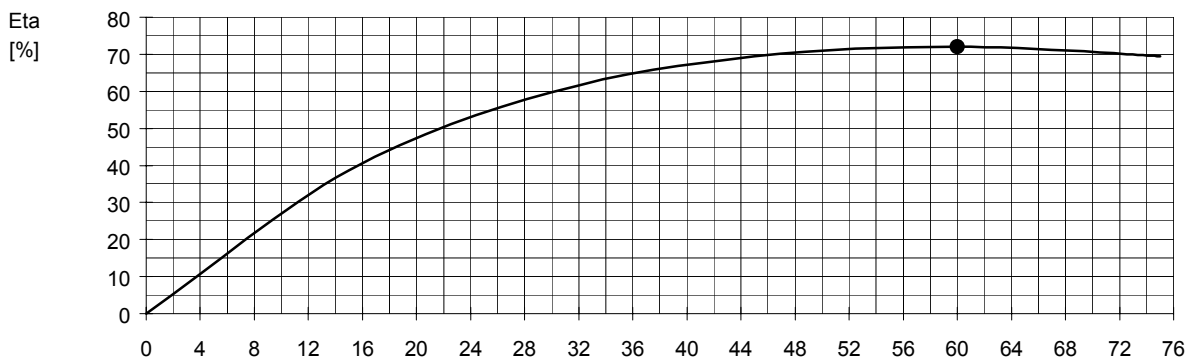
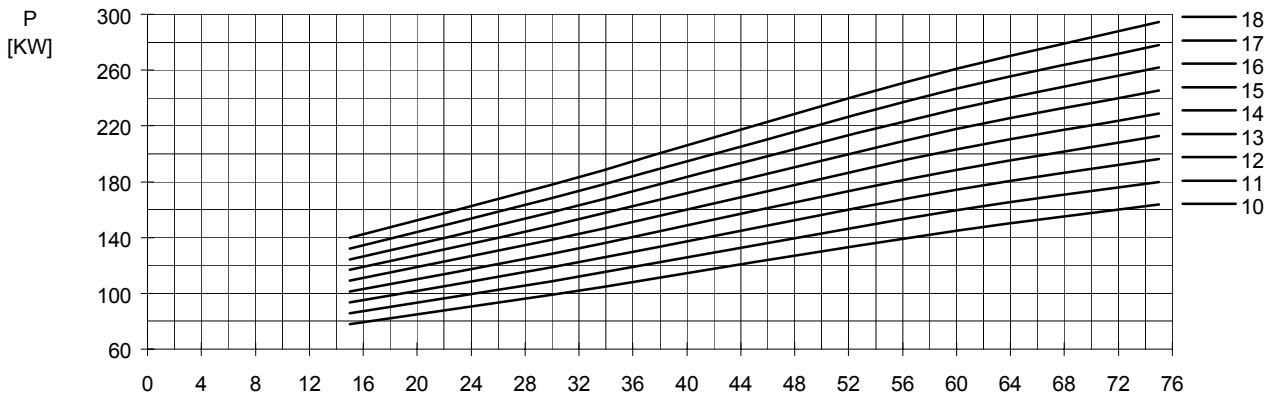
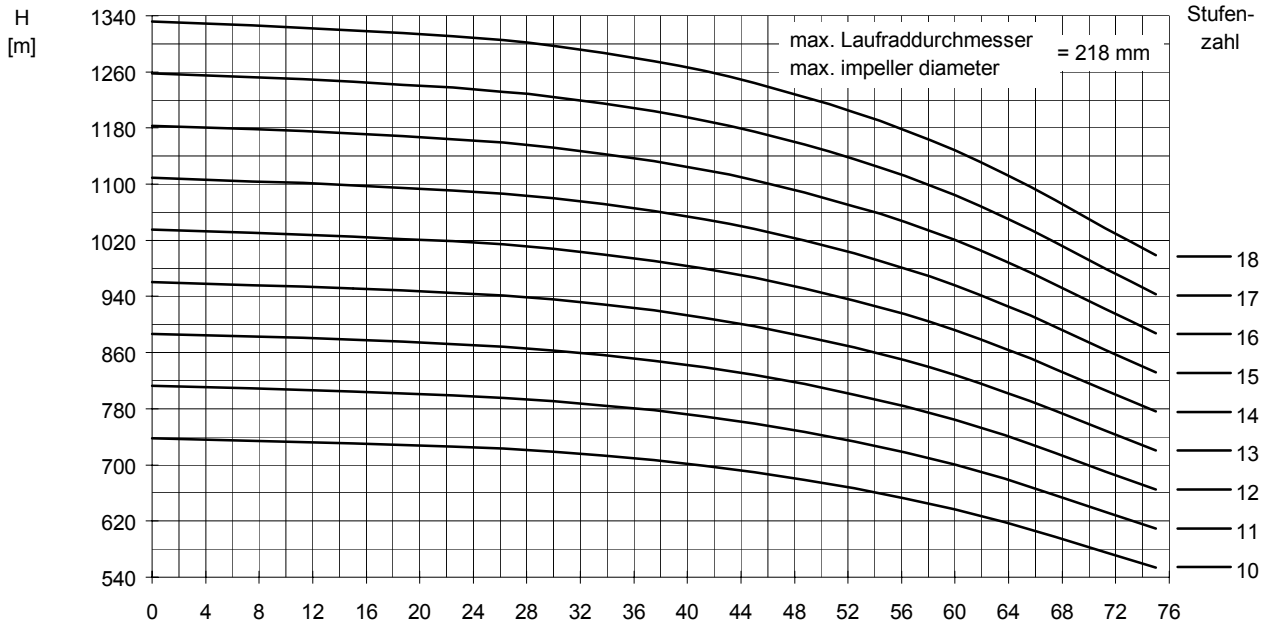
SIHI<sup>multi</sup> 065 A

Baureihen / series

MSH

Nennzahl / nominal speed

2950 min<sup>-1</sup>



max. zulässige Stufenzahl / max. number of stages = MSH = 18

**Bitte beachten:** gültig für:  $\rho = 1 \text{ kg/dm}^3$ ,  $v \leq 20 \text{ mm}^2/\text{s}$   
NPSHR - garantierte NPSHR Werte erfordern einen Sicherheitszuschlag von 0,5 m

**Please observe:** valid for:  $\rho = 1 \text{ kg/dm}^3$ ,  $v \leq 20 \text{ mm}^2/\text{s}$   
NPSHR - for guaranteed NPSHR values, add 0,5 m safety margins on the values read from the curves

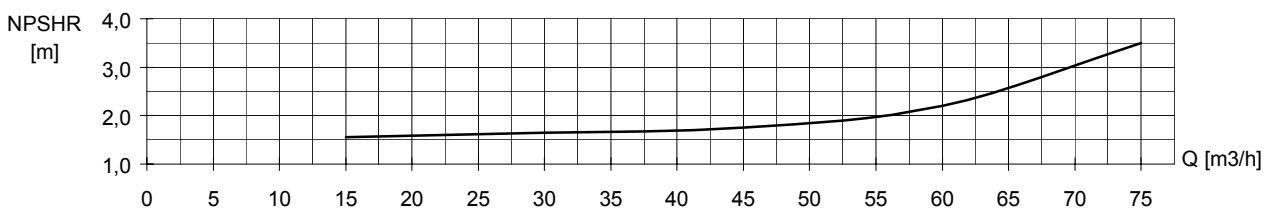
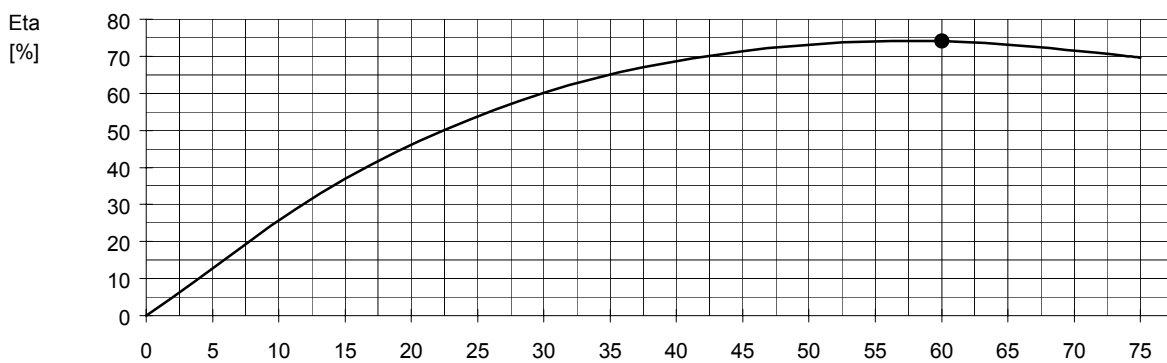
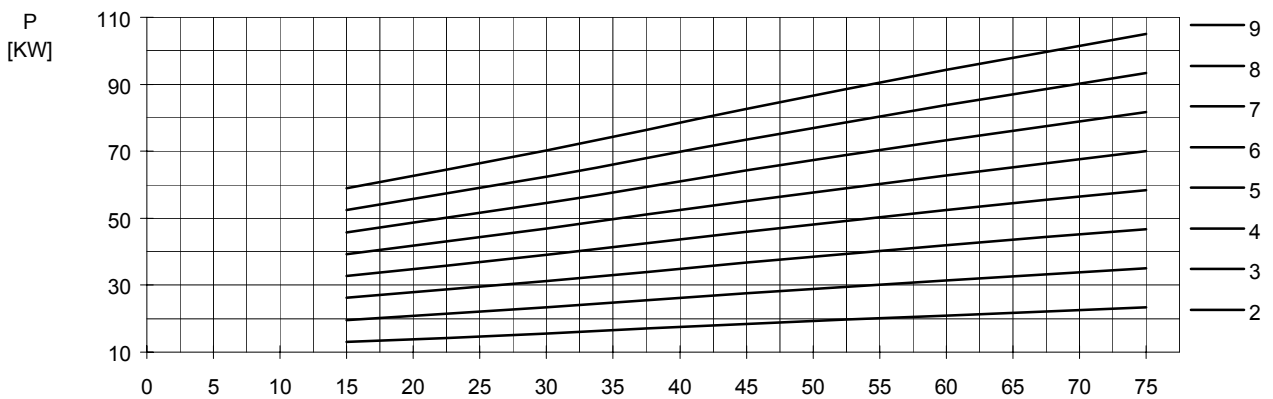
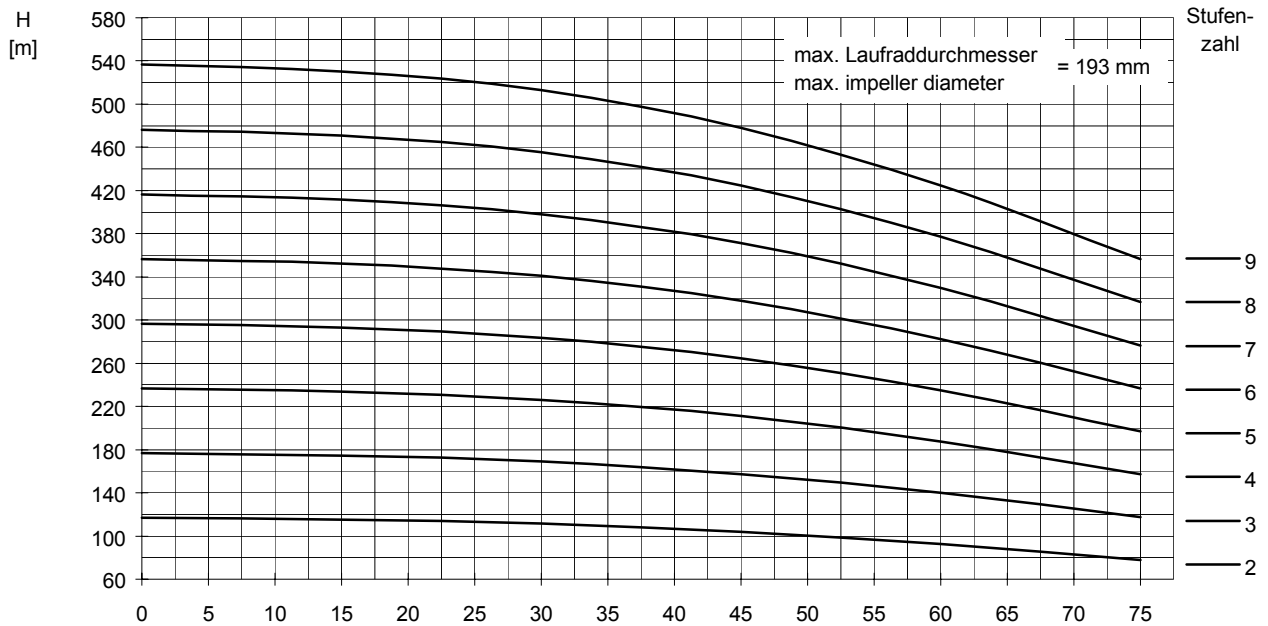
SIHI<sup>multi</sup> 065 B

Baureihen / series

MSL, MSV, MSM, MSH

Nenn Drehzahl / nominal speed

2950 min<sup>-1</sup>



max. zulässige Stufenzahl / max. number of stages = MSL = 6, MSV = 6

**Bitte beachten:** gültig für:  $\rho = 1 \text{ kg/dm}^3$ ,  $v \leq 20 \text{ mm}^2/\text{s}$   
NPSHR - garantierte NPSHR Werte erfordern einen Sicherheitszuschlag von 0,5 m

**Please observe:** valid for:  $\rho = 1 \text{ kg/dm}^3$ ,  $v \leq 20 \text{ mm}^2/\text{s}$   
NPSHR - for guaranteed NPSHR values, add 0,5 m safety margins on the values read from the curves

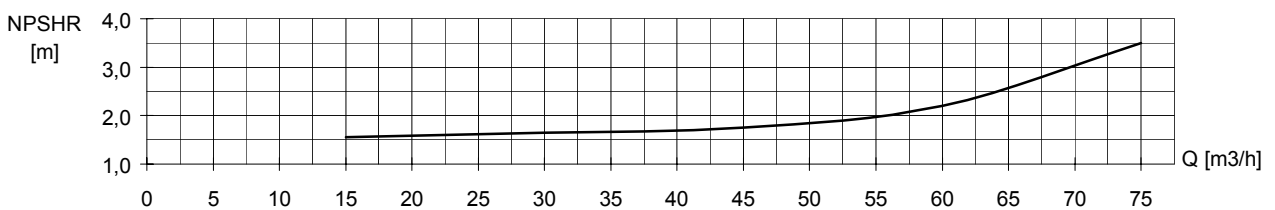
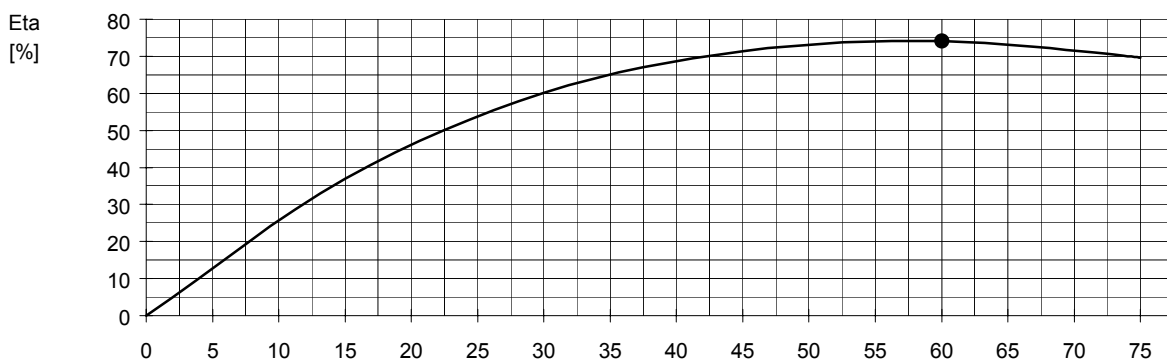
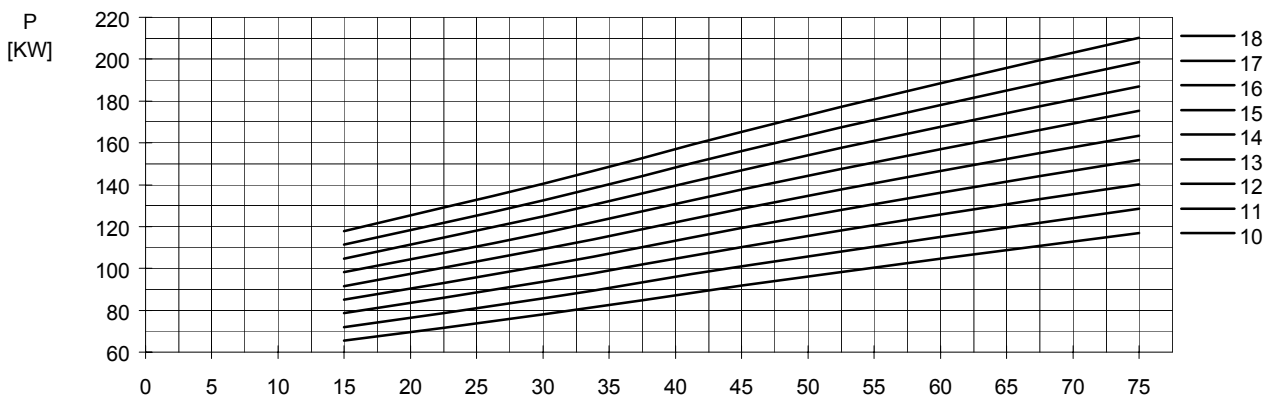
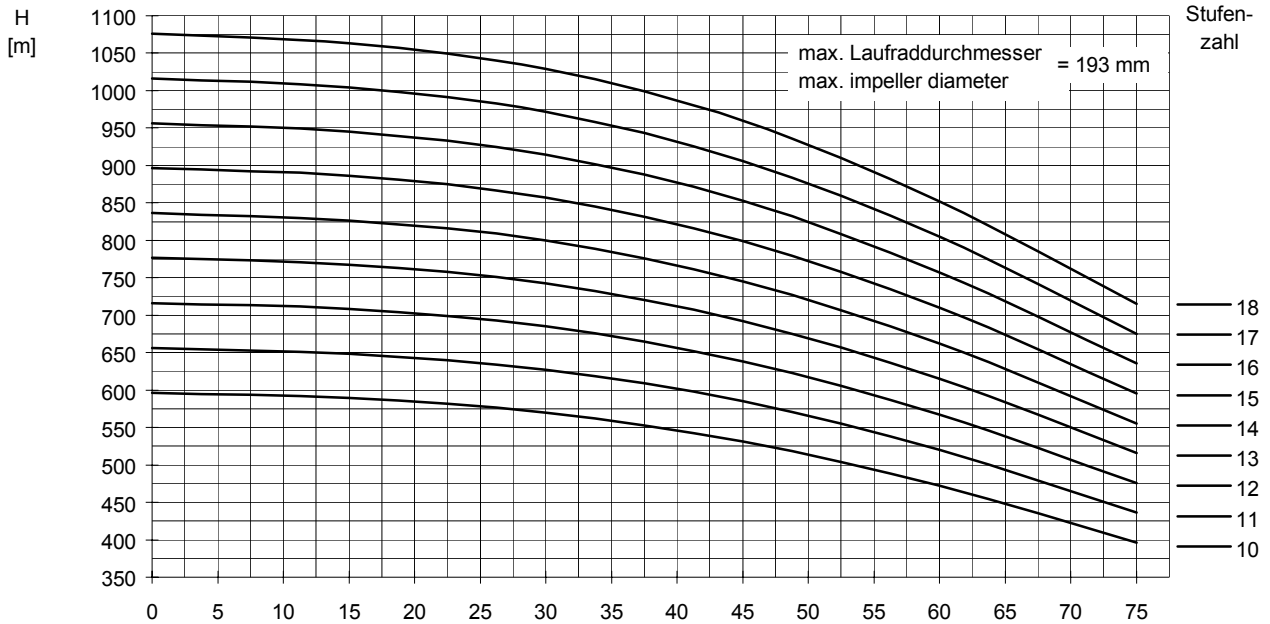
SIHI<sup>multi</sup> 065 B

Baureihen / series

MSM, MSH

Nenn Drehzahl / nominal speed

2950 min<sup>-1</sup>



max. zulässige Stufenzahl / max. number of stages = MSM = 10, MSH = 18

**Bitte beachten:** gültig für:  $\rho = 1 \text{ kg/dm}^3$ ,  $v \leq 20 \text{ mm}^2/\text{s}$   
NPSHR - garantierte NPSHR Werte erfordern einen Sicherheitszuschlag von 0,5 m

**Please observe:** valid for:  $\rho = 1 \text{ kg/dm}^3$ ,  $v \leq 20 \text{ mm}^2/\text{s}$   
NPSHR - for guaranteed NPSHR values, add 0,5 m safety margins on the values read from the curves



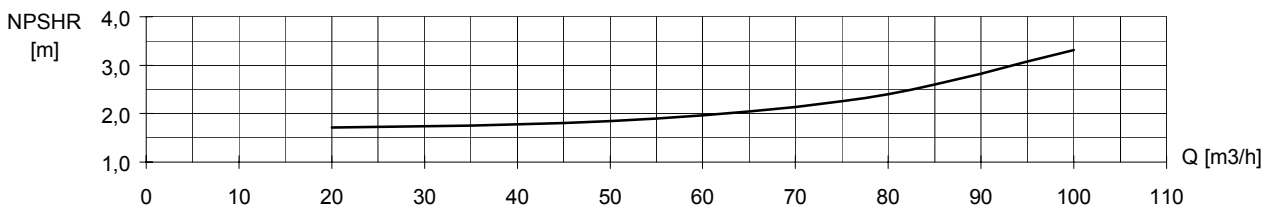
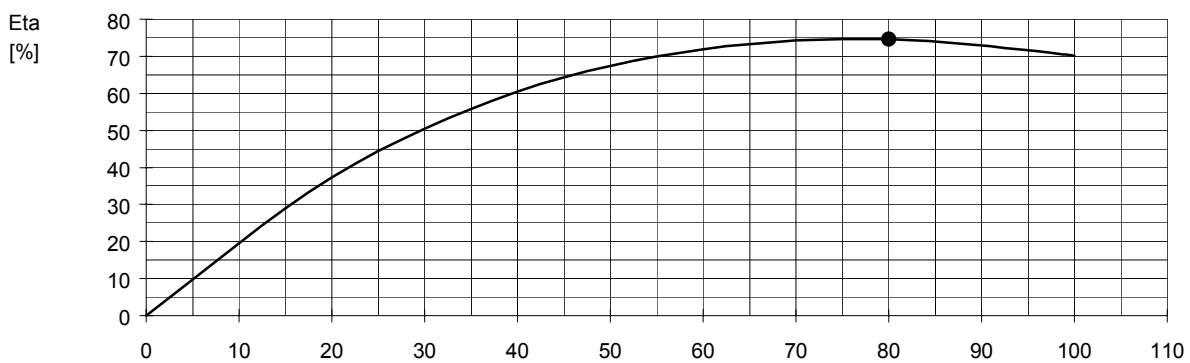
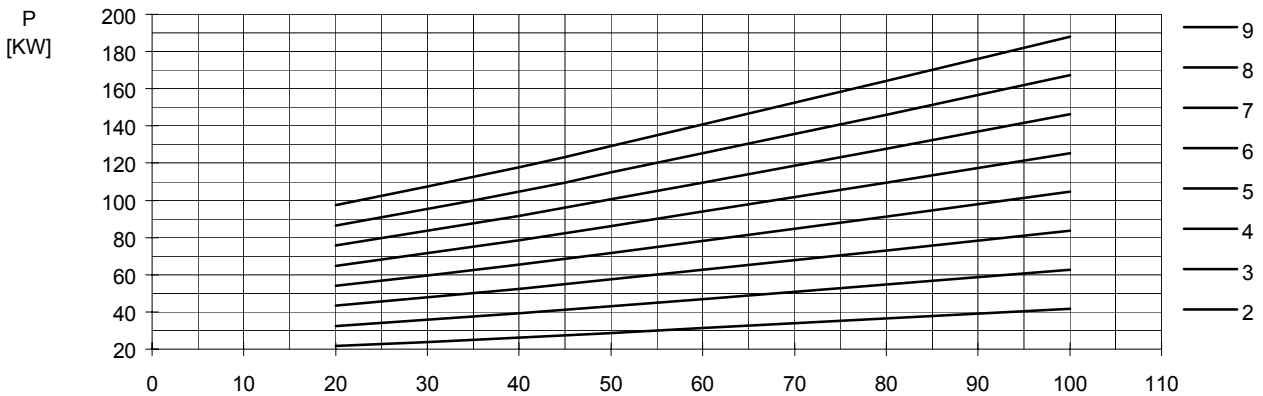
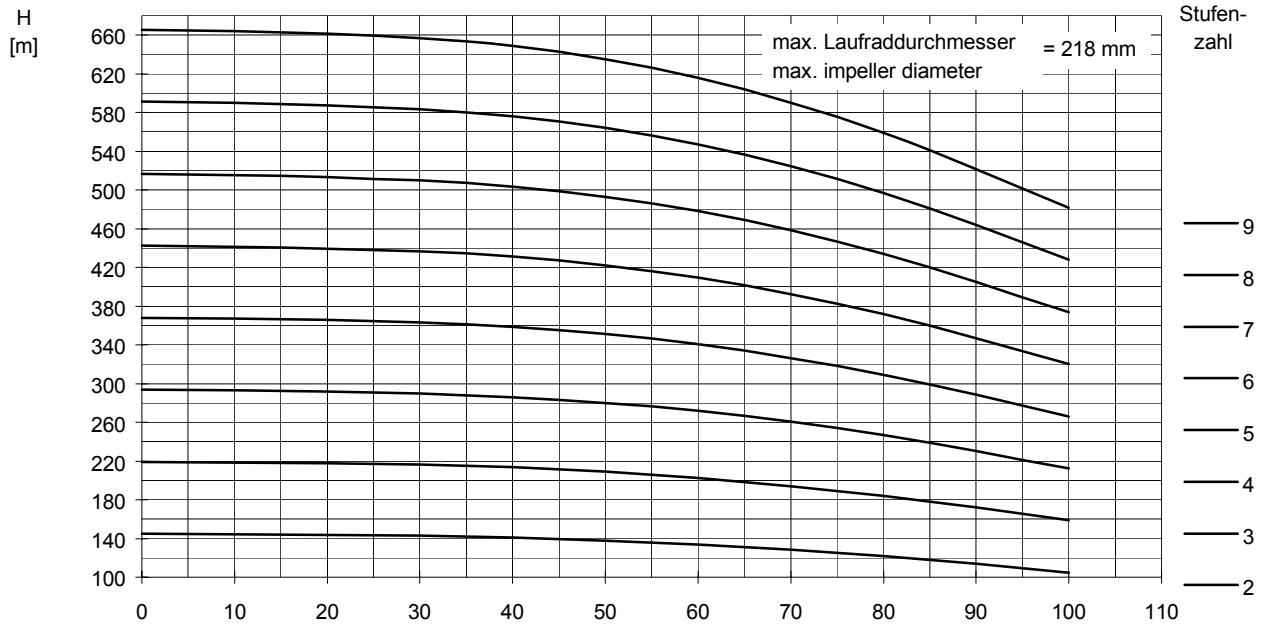
SIHI<sup>multi</sup> 065 C

Baureihen / series

MSL, MSV, MSM, MSH

Nenn Drehzahl / nominal speed

2950 min<sup>-1</sup>



max. zulässige Stufenzahl / max. number of stages = MSL = 5, MSV = 4, MSM = 8

**Bitte beachten:** gültig für:  $\rho = 1 \text{ kg/dm}^3$ ,  $v \leq 20 \text{ mm}^2/\text{s}$   
NPSHR - garantierte NPSHR Werte erfordern einen Sicherheitszuschlag von 0,5 m

**Please observe:** valid for:  $\rho = 1 \text{ kg/dm}^3$ ,  $v \leq 20 \text{ mm}^2/\text{s}$   
NPSHR - for guaranteed NPSHR values, add 0,5 m safety margins on the values read from the curves

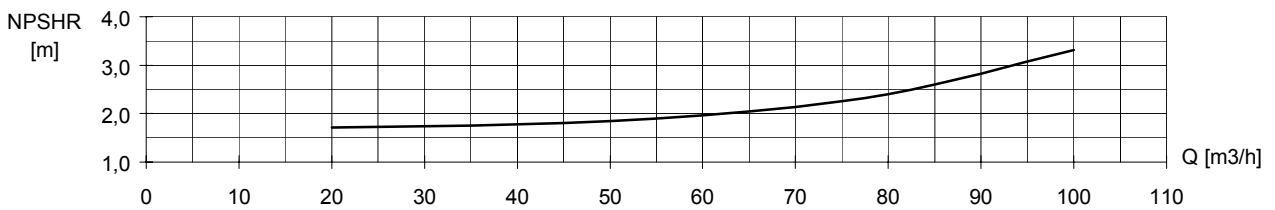
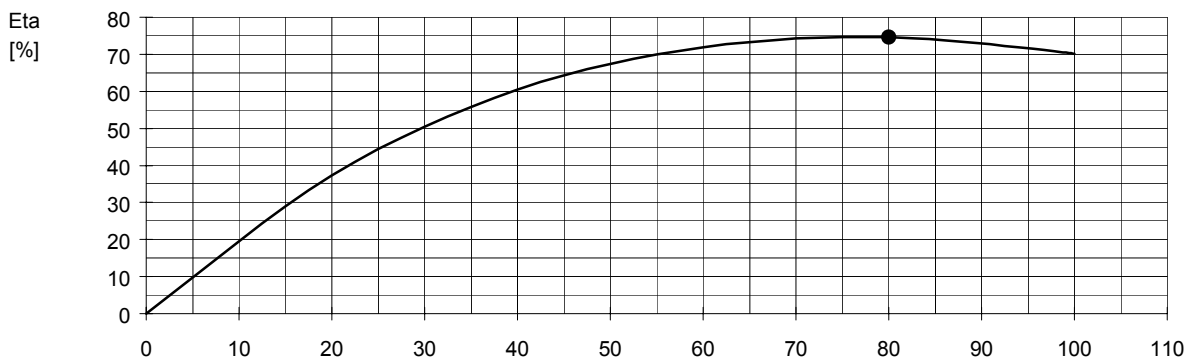
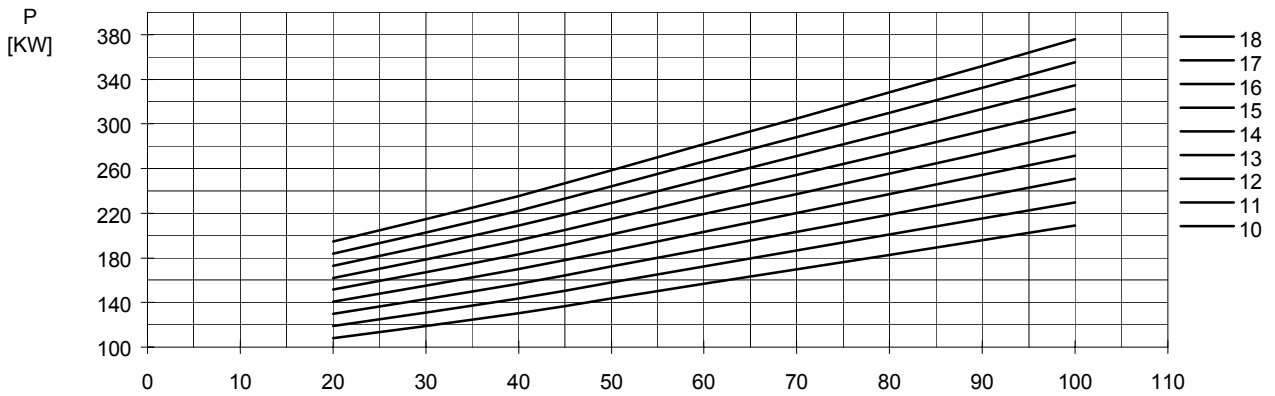
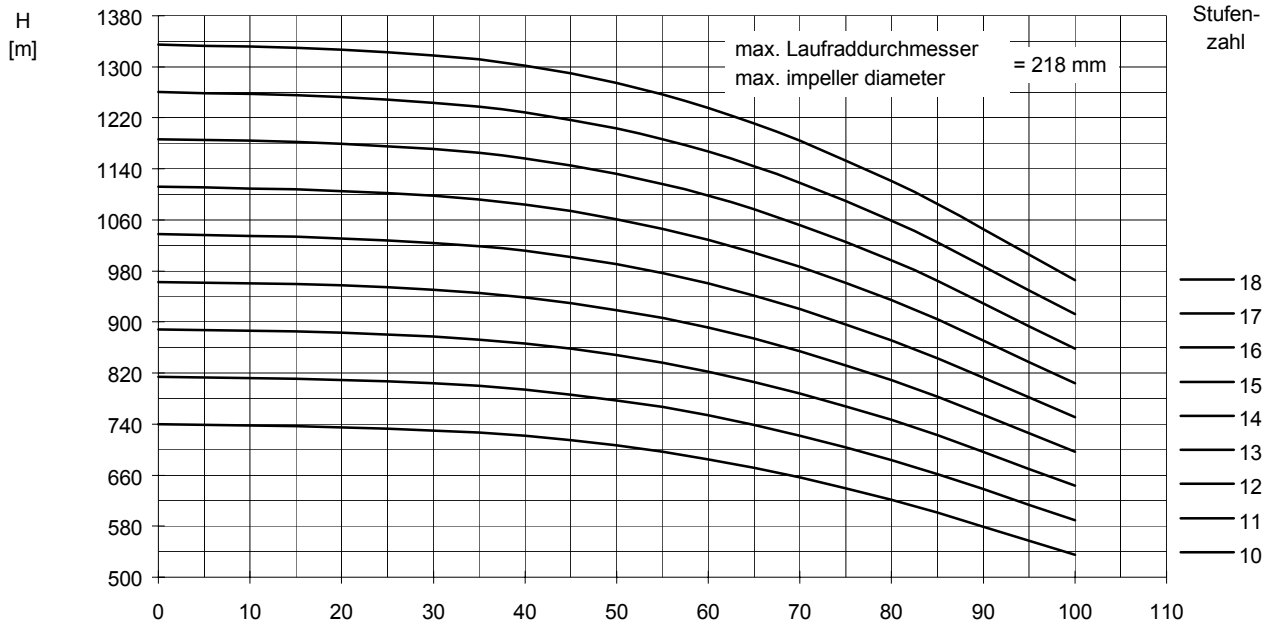
SIHI<sup>multi</sup> 065 C

Baureihen / series

MSH

Nennzahl / nominal speed

2950 min<sup>-1</sup>



max. zulässige Stufenzahl / max. number of stages = MSH = 18

**Bitte beachten:** gültig für:  $\rho = 1 \text{ kg/dm}^3$ ,  $v \leq 20 \text{ mm}^2/\text{s}$   
NPSHR - garantierte NPSHR Werte erfordern einen Sicherheitszuschlag von 0,5 m

**Please observe:** valid for:  $\rho = 1 \text{ kg/dm}^3$ ,  $v \leq 20 \text{ mm}^2/\text{s}$   
NPSHR - for guaranteed NPSHR values, add 0,5 m safety margins on the values read from the curves

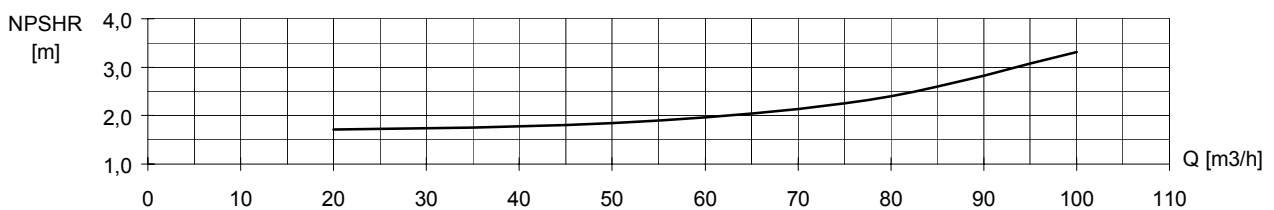
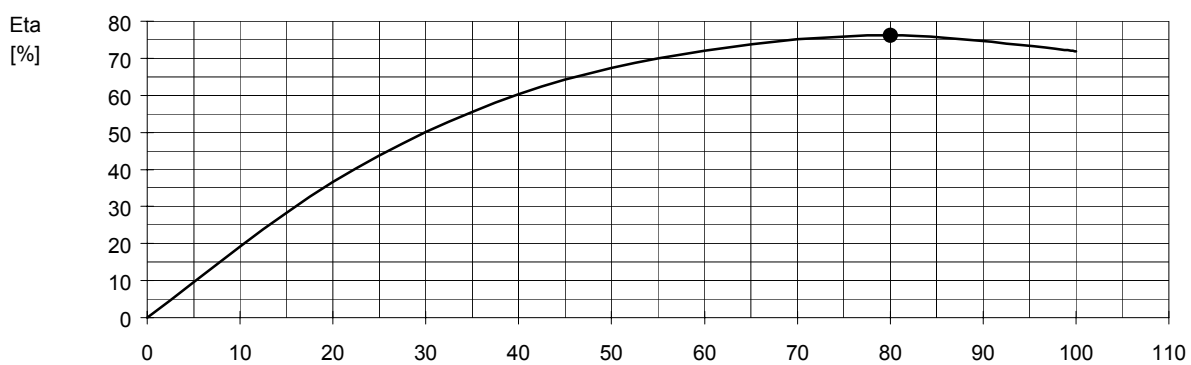
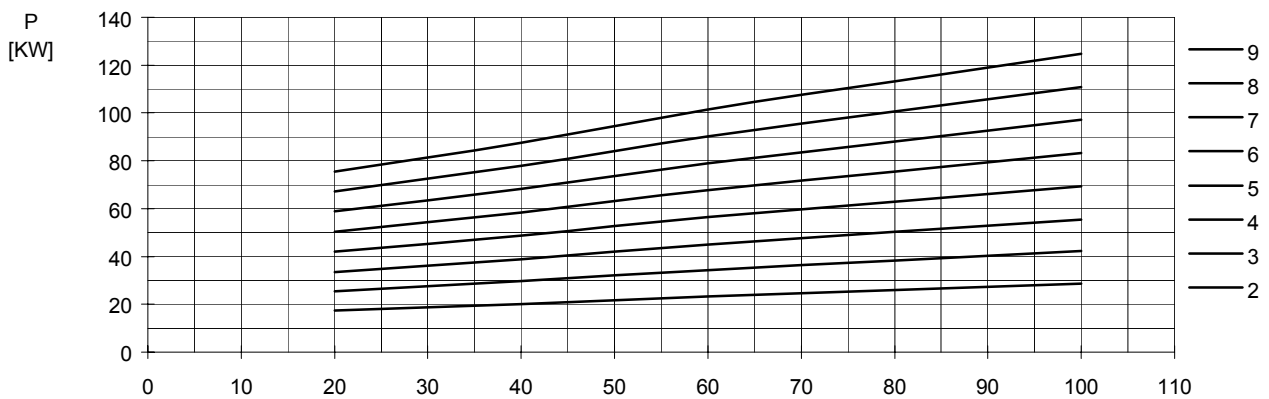
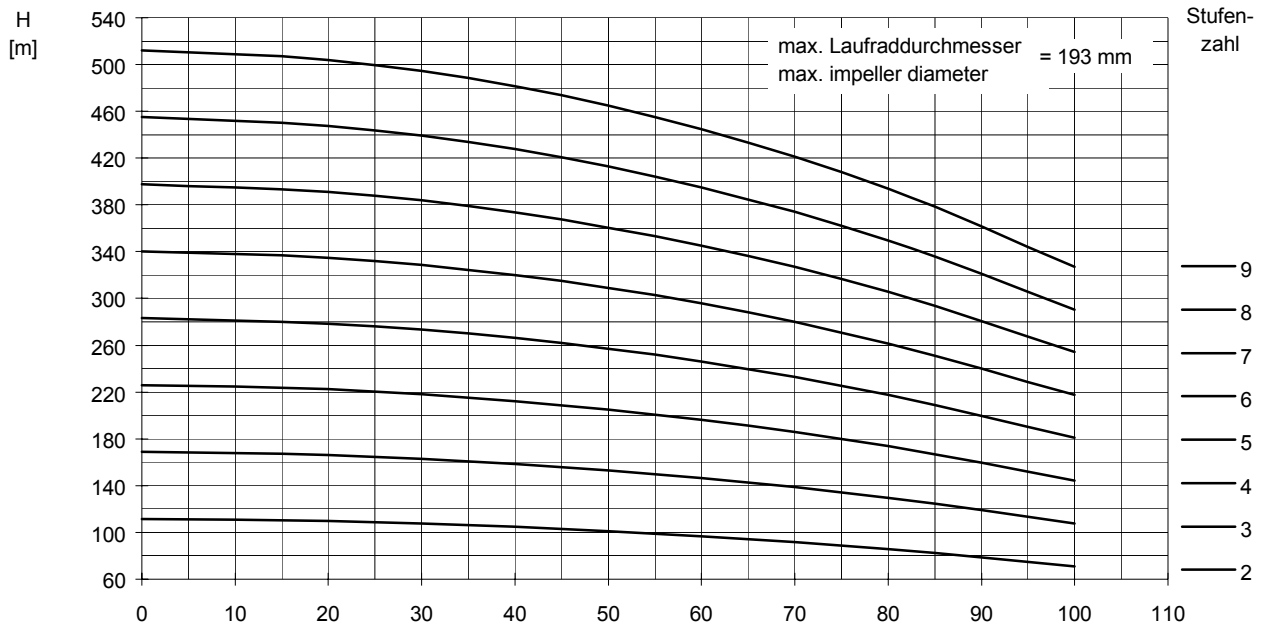
SIHI<sup>multi</sup> 65 D

Baureihen / series

MSL, MSV, MSM, MSH

Nenn Drehzahl / nominal speed

2950 min<sup>-1</sup>



max. zulässige Stufenzahl / max. number of stages = MSL = 6, MSV = 6

**Bitte beachten:** gültig für:  $\rho = 1 \text{ kg/dm}^3$ ,  $v \leq 20 \text{ mm}^2/\text{s}$   
NPSHR - garantierte NPSHR Werte erfordern einen Sicherheitszuschlag von 0,5 m

**Please observe:** valid for:  $\rho = 1 \text{ kg/dm}^3$ ,  $v \leq 20 \text{ mm}^2/\text{s}$   
NPSHR - for guaranteed NPSHR values, add 0,5 m safety margins on the values read from the curves

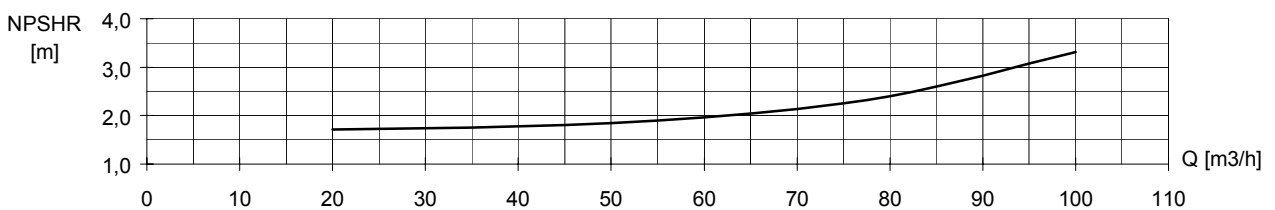
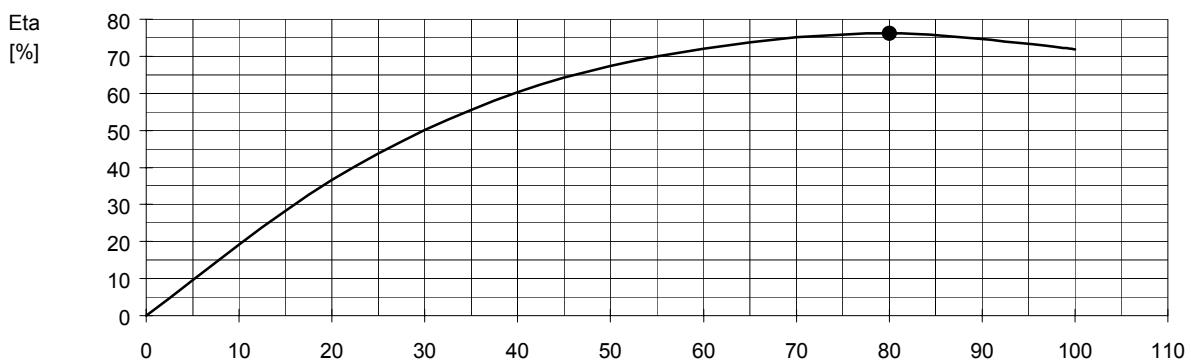
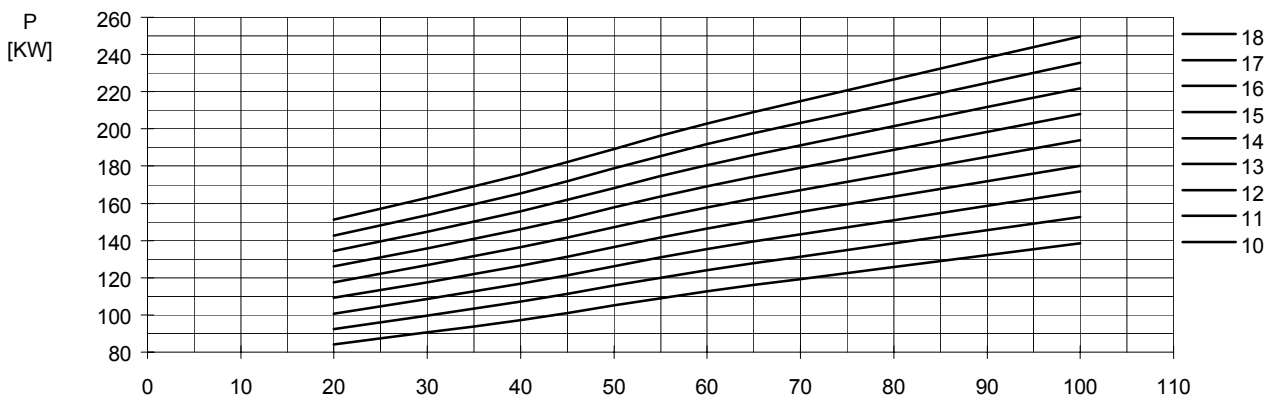
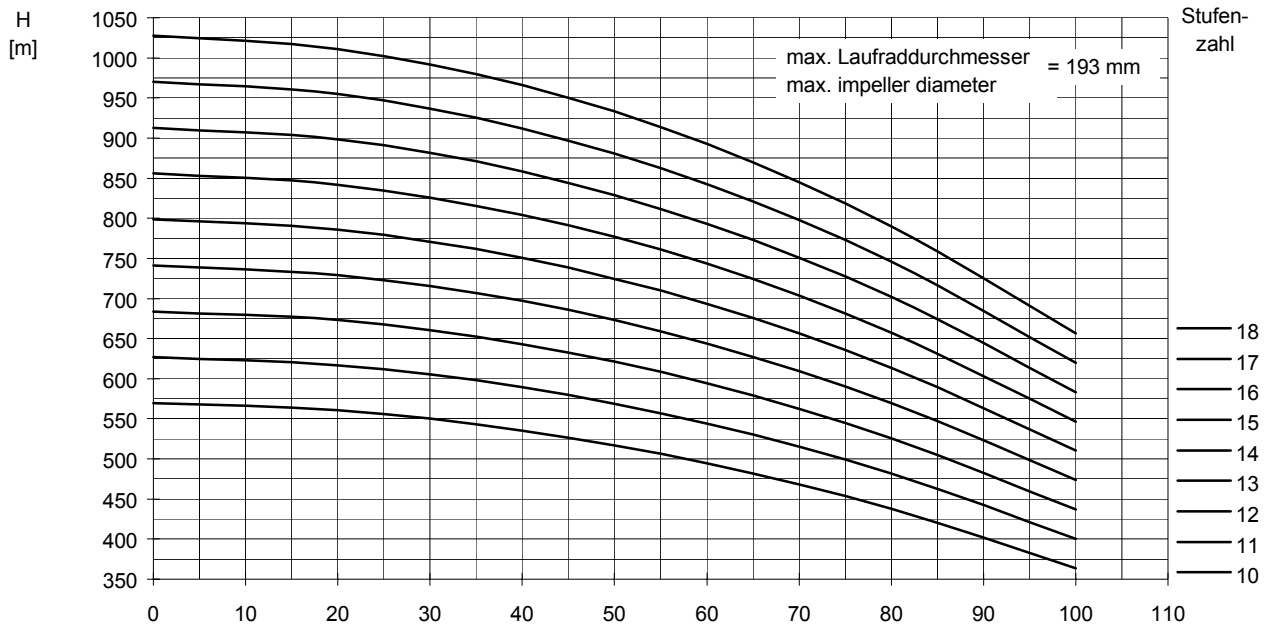
SIHI<sup>multi</sup> 65 D

Baureihen / series

MSM, MSH

Nenn Drehzahl / nominal speed

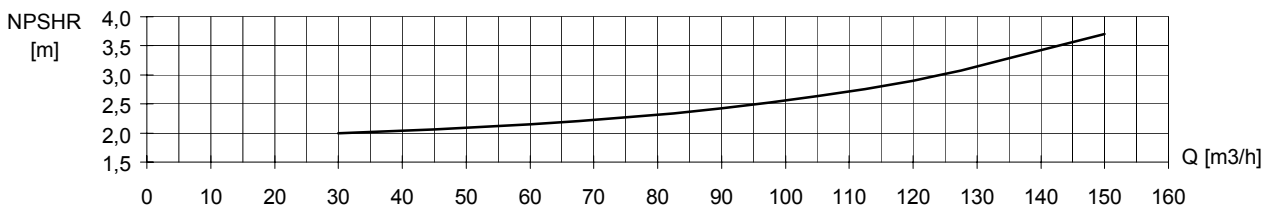
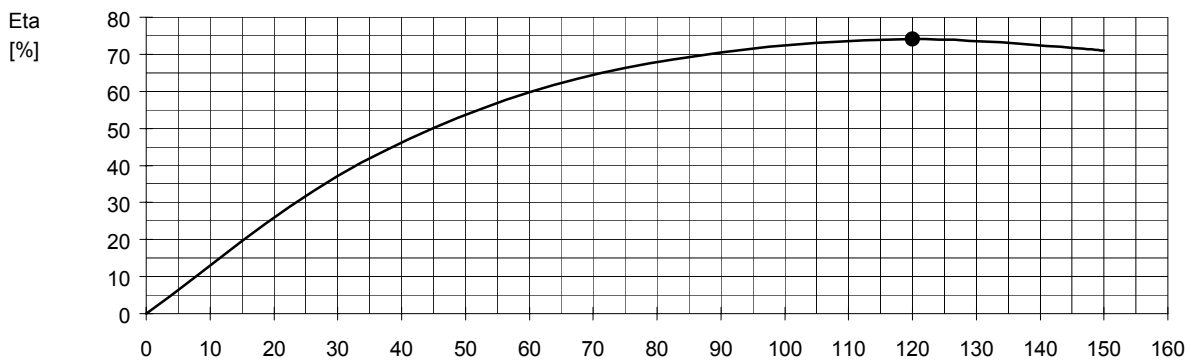
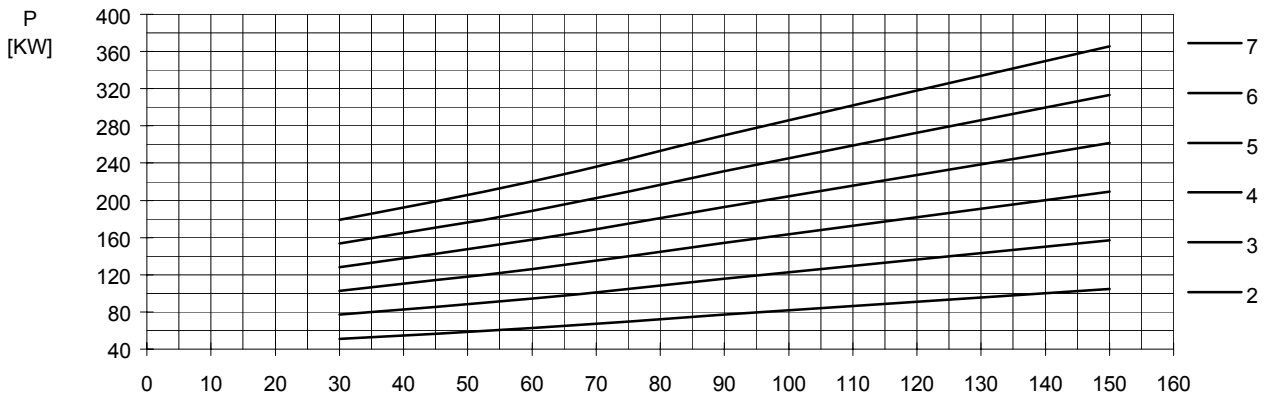
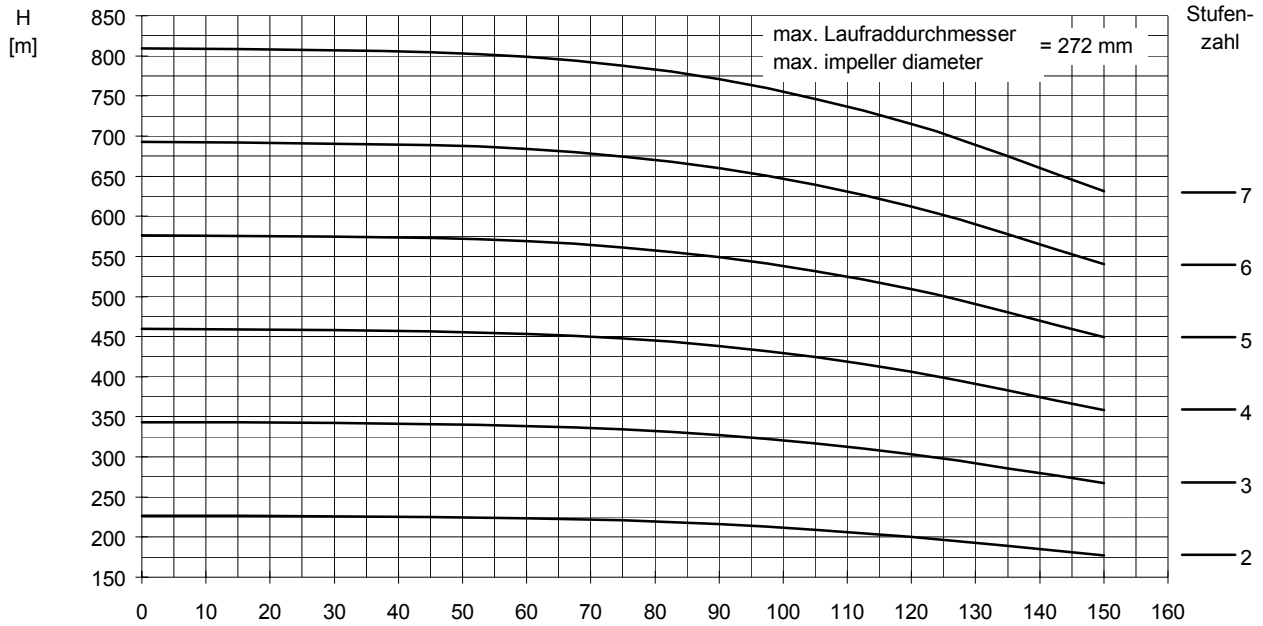
2950 min<sup>-1</sup>



max. zulässige Stufenzahl / max. number of stages = MSM = 10, MSH = 18

**Bitte beachten:** gültig für:  $\rho = 1 \text{ kg/dm}^3$ ,  $v \leq 20 \text{ mm}^2/\text{s}$   
NPSHR - garantierte NPSHR Werte erfordern einen Sicherheitszuschlag von 0,5 m

**Please observe:** valid for:  $\rho = 1 \text{ kg/dm}^3$ ,  $v \leq 20 \text{ mm}^2/\text{s}$   
NPSHR - for guaranteed NPSHR values, add 0,5 m safety margins on the values read from the curves

**SIHI<sup>multi</sup> 100 A****Baureihen / series  
MSL, MSM, MSH****Nennzahl / nominal speed  
2950 min<sup>-1</sup>**

max. zulässige Stufenzahl / max. number of stages = MSL = 3, MSM = 5

**Bitte beachten:** gültig für:  $\rho = 1 \text{ kg/dm}^3$ ,  $v \leq 20 \text{ mm}^2/\text{s}$   
NPSHR - garantierte NPSHR Werte erfordern einen Sicherheitszuschlag von 0,5 m

**Please observe:** valid for:  $\rho = 1 \text{ kg/dm}^3$ ,  $v \leq 20 \text{ mm}^2/\text{s}$   
NPSHR - for guaranteed NPSHR values, add 0,5 m safety margins on the values read from the curves

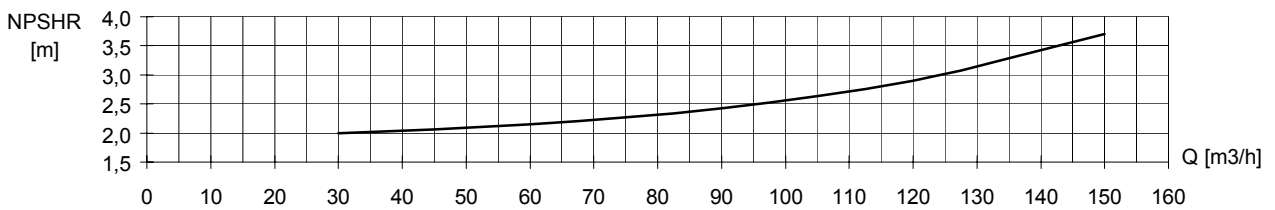
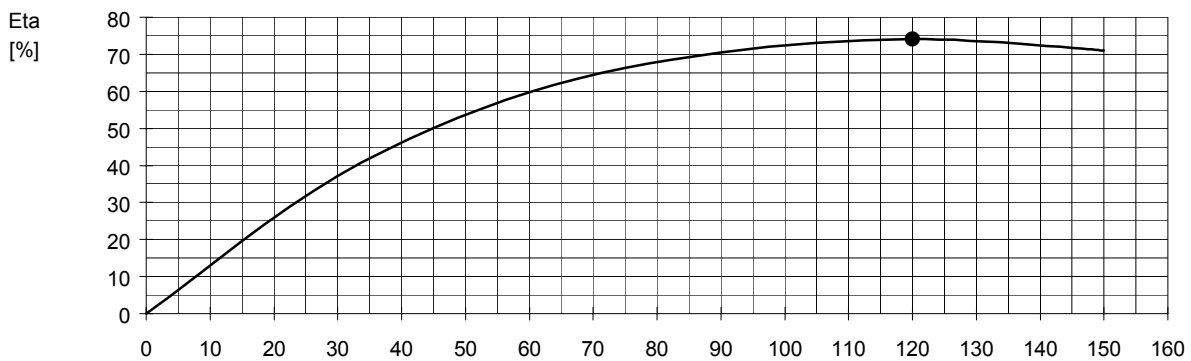
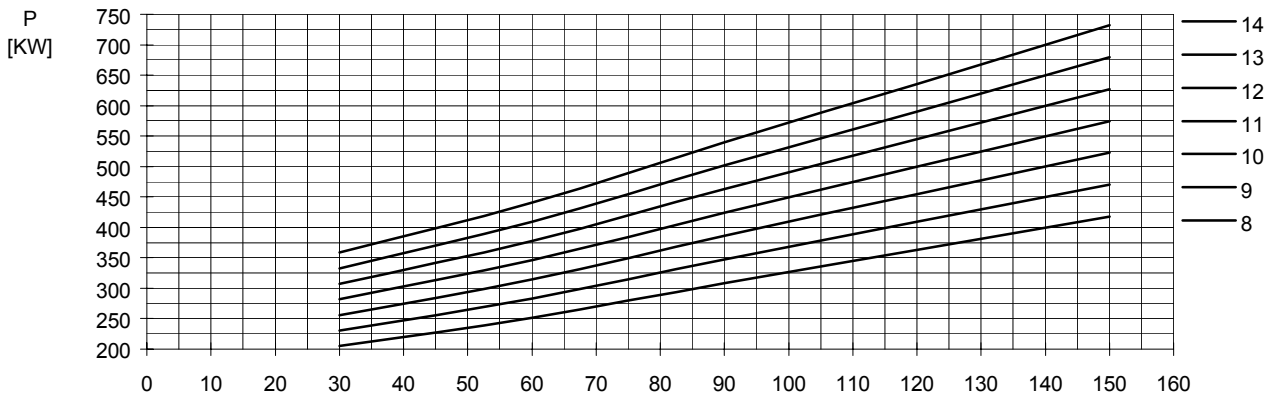
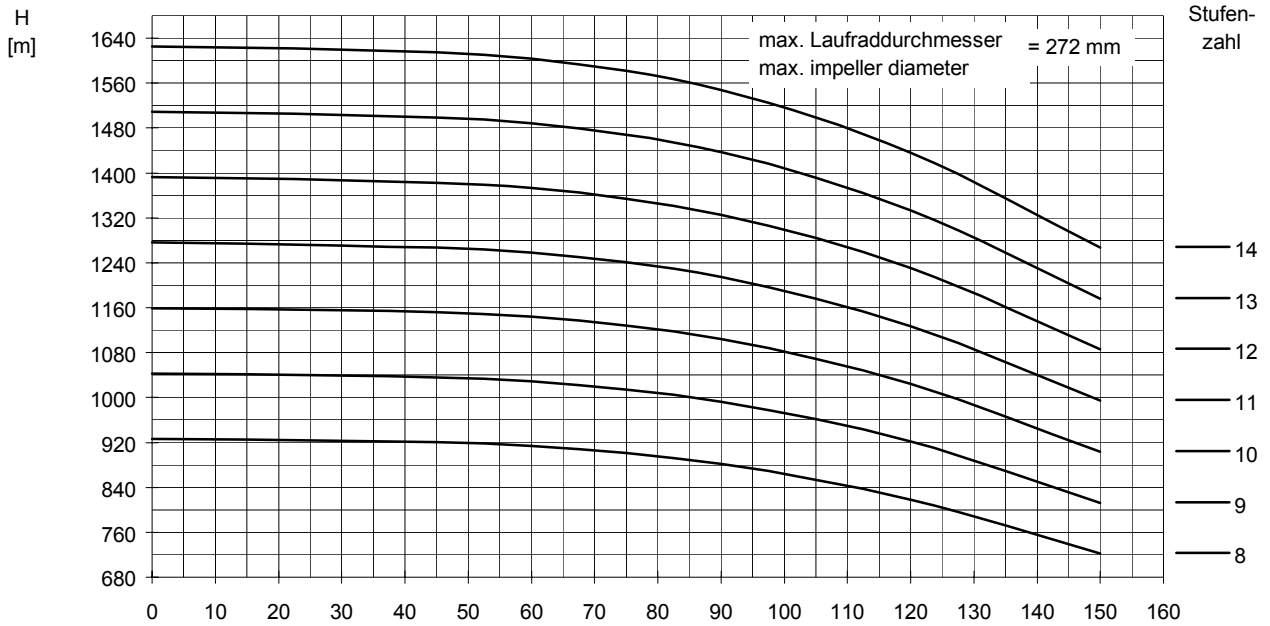
SIHI<sup>multi</sup> 100 A

Baureihen / series

MSH

Nenn Drehzahl / nominal speed

2950 min<sup>-1</sup>



max. zulässige Stufenzahl / max. number of stages = MSH = 14

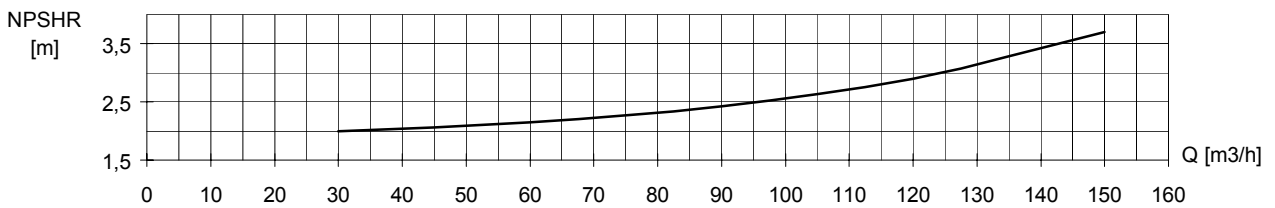
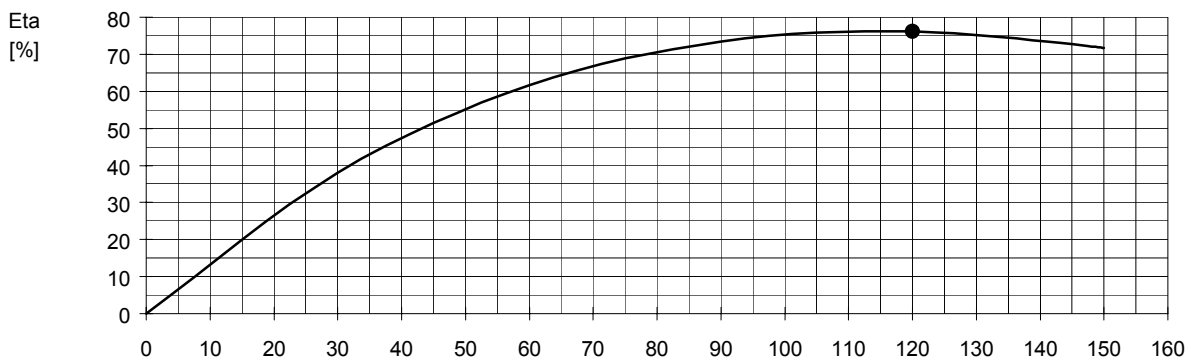
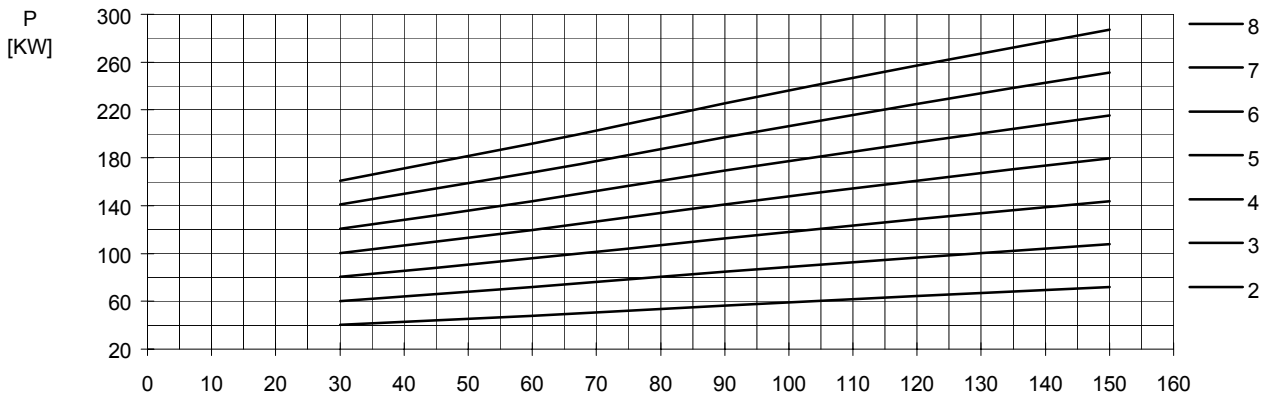
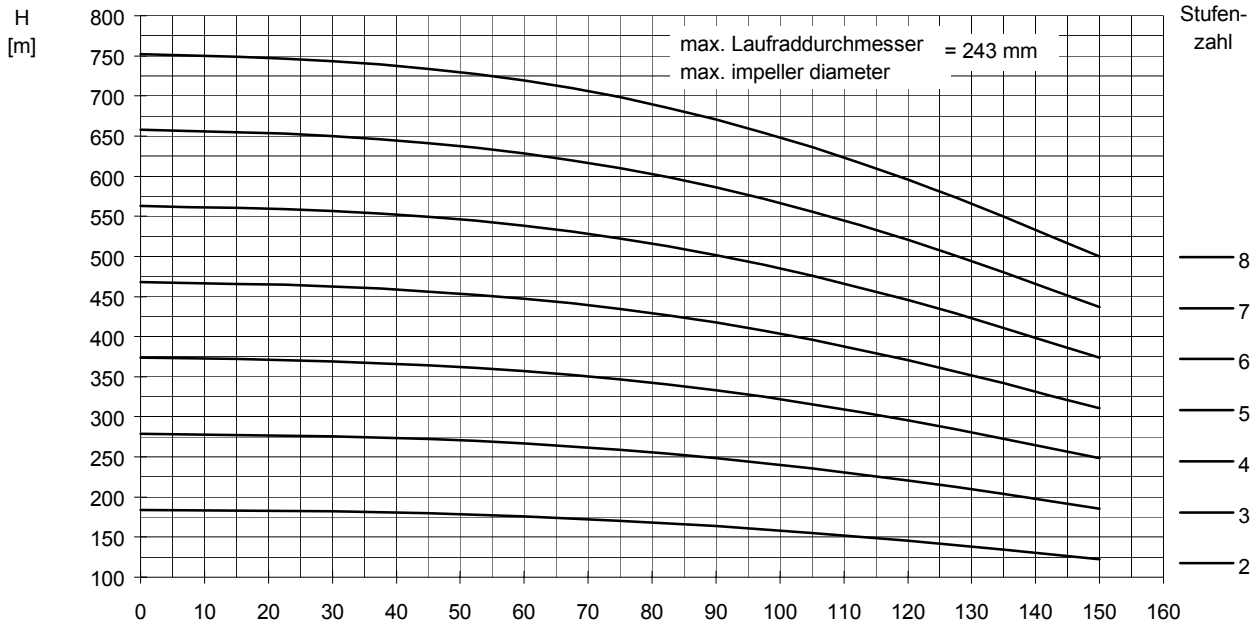
**Bitte beachten:** gültig für:  $\rho = 1 \text{ kg/dm}^3$ ,  $v \leq 20 \text{ mm}^2/\text{s}$   
NPSHR - garantierte NPSHR Werte erfordern einen Sicherheitszuschlag von 0,5 m

**Please observe:** valid for:  $\rho = 1 \text{ kg/dm}^3$ ,  $v \leq 20 \text{ mm}^2/\text{s}$   
NPSHR - for guaranteed NPSHR values, add 0,5 m safety margins on the values read from the curves

# SIHI<sup>multi</sup> 100 B

Baureihen / series  
MSL, MSM, MSH

Nennzahl / nominal speed  
2950 min<sup>-1</sup>



max. zulässige Stufenzahl / max. number of stages = MSL = 4, MSM = 5

**Bitte beachten:** gültig für:  $\rho = 1 \text{ kg/dm}^3$ ,  $v \leq 20 \text{ mm}^2/\text{s}$   
NPSHR - garantierte NPSHR Werte erfordern einen Sicherheitszuschlag von 0,5 m

**Please observe:** valid for:  $\rho = 1 \text{ kg/dm}^3$ ,  $v \leq 20 \text{ mm}^2/\text{s}$   
NPSHR - for guaranteed NPSHR values, add 0,5 m safety margins on the values read from the curves

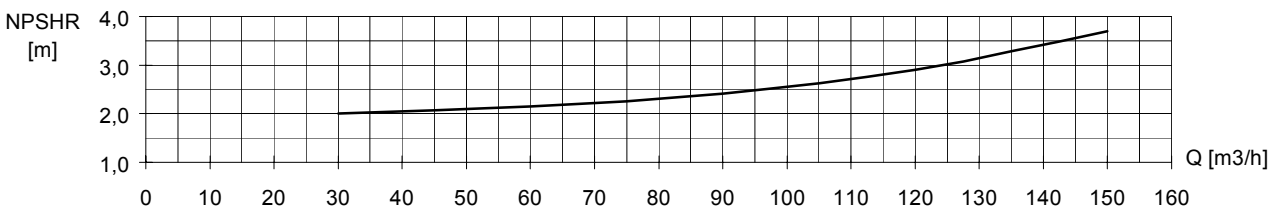
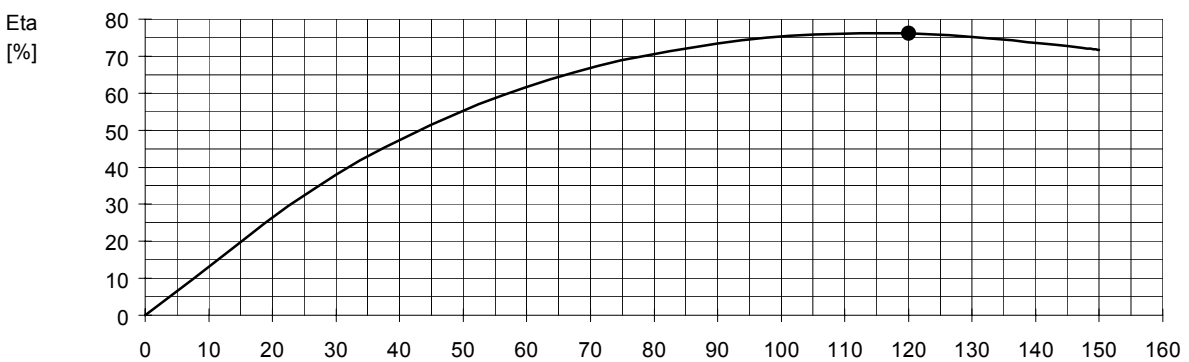
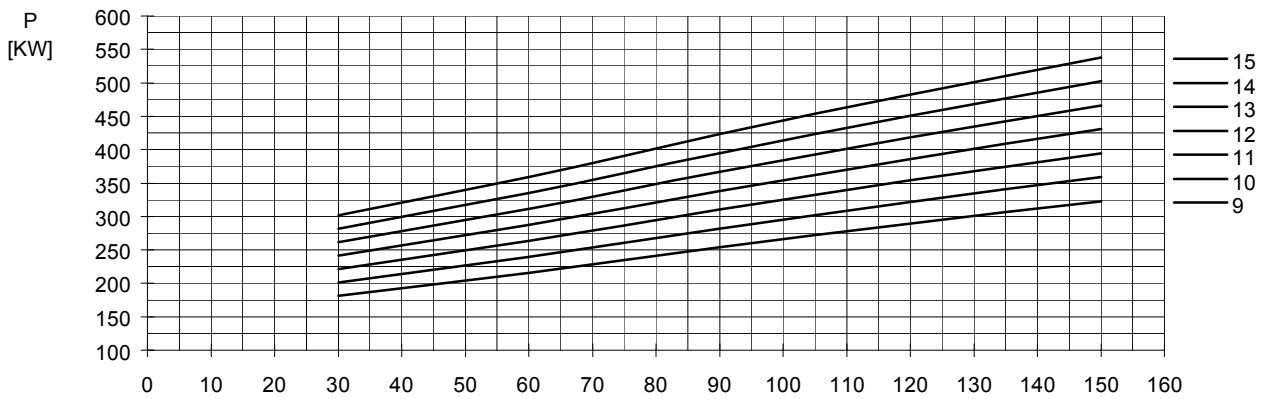
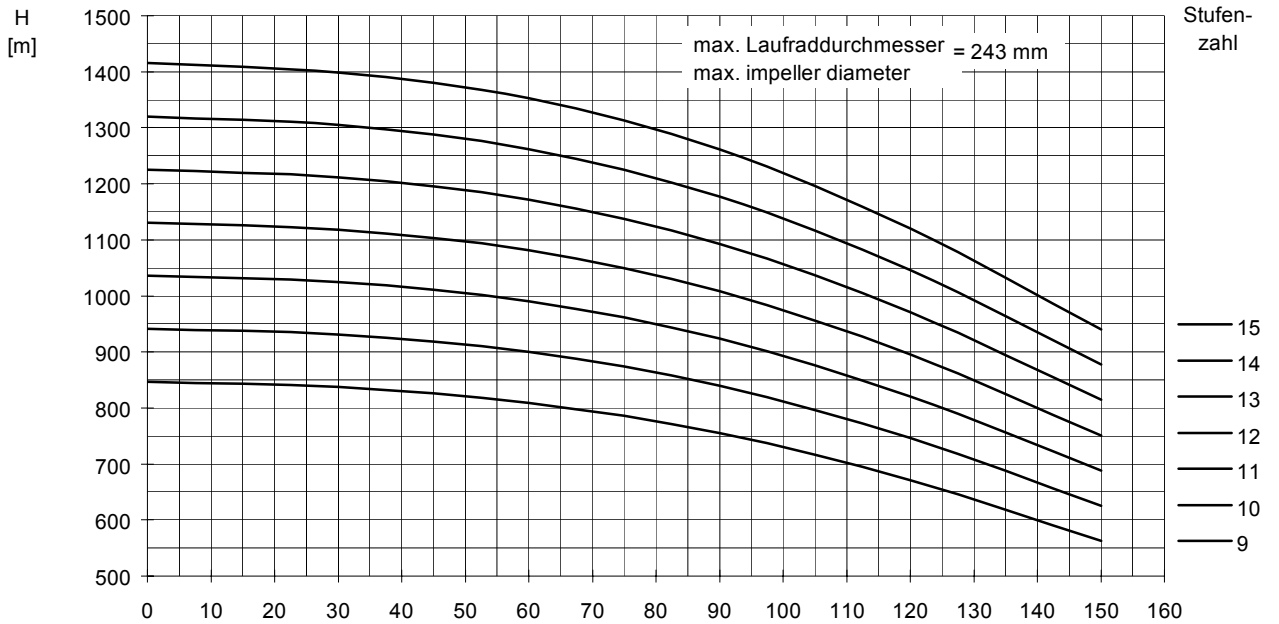
**SIHI<sup>multi</sup> 100 B**

Baureihen / series

**MSH**

Nenn Drehzahl / nominal speed

**2950 min<sup>-1</sup>**



max. zulässige Stufenzahl / max. number of stages = MSH = 15

**Bitte beachten:** gültig für:  $\rho = 1 \text{ kg/dm}^3$ ,  $v \leq 20 \text{ mm}^2/\text{s}$   
NPSHR - garantierte NPSHR Werte erfordern einen Sicherheitszuschlag von 0,5 m

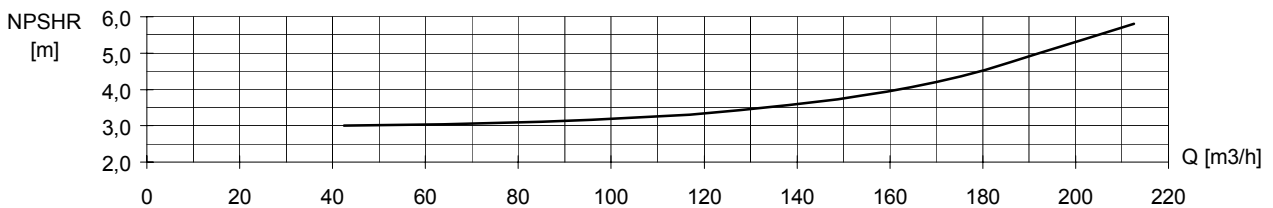
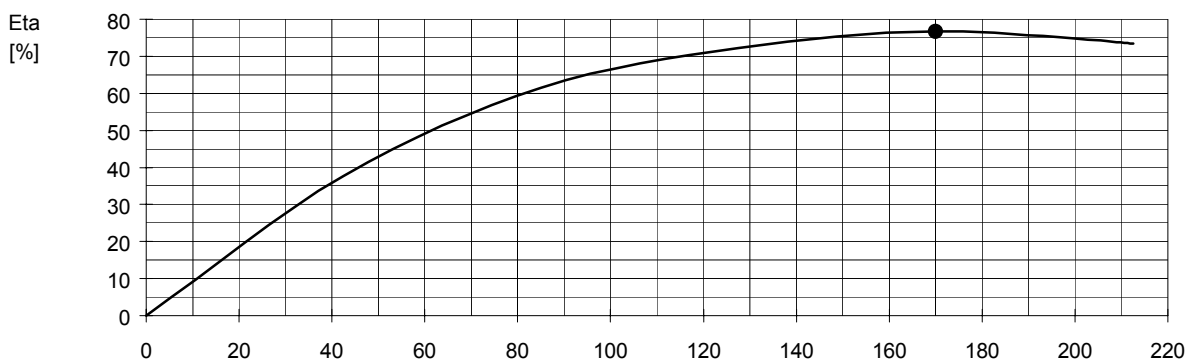
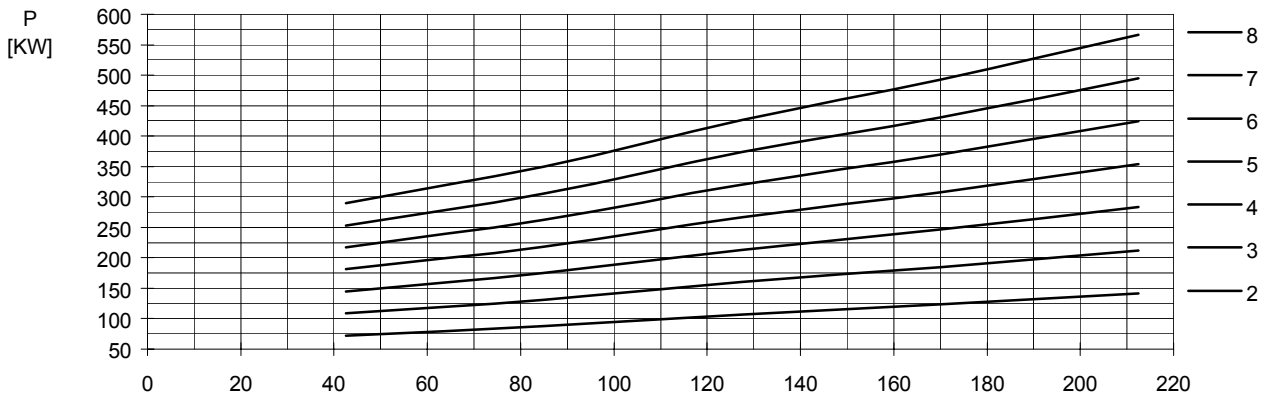
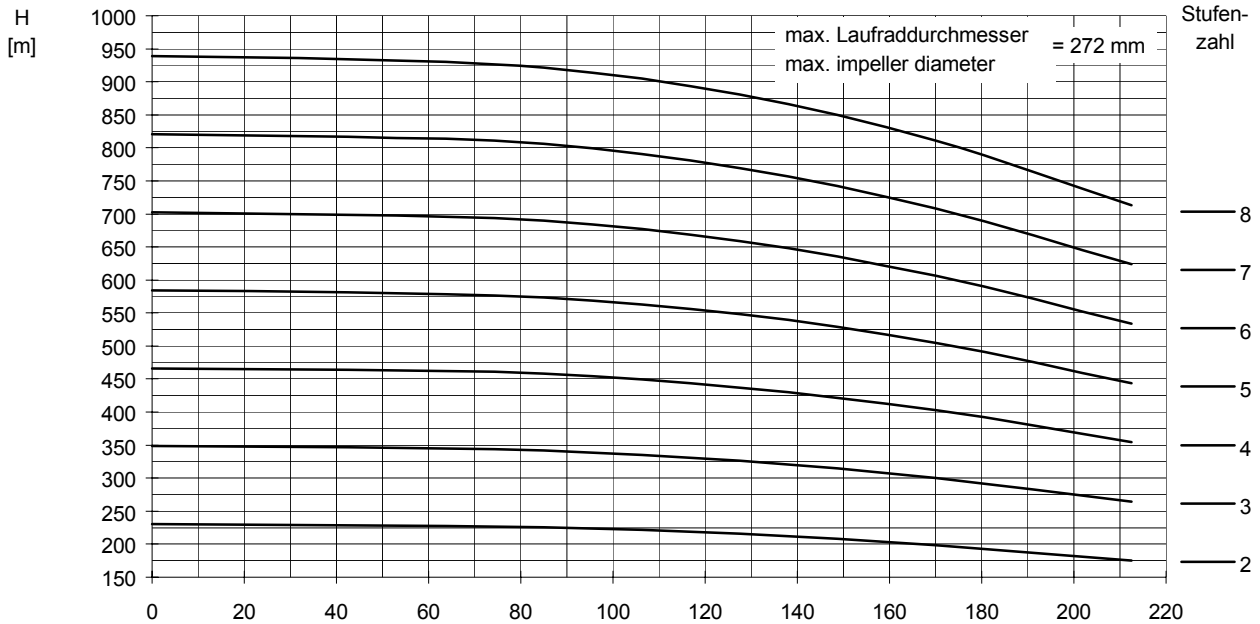
**Please observe:** valid for:  $\rho = 1 \text{ kg/dm}^3$ ,  $v \leq 20 \text{ mm}^2/\text{s}$   
NPSHR - for guaranteed NPSHR values, add 0,5 m safety margins on the values read from the curves



# SIHI<sup>multi</sup> 100 C

Baureihen / series  
MSL, MSM, MSH

Nenn Drehzahl / nominal speed  
2950 min<sup>-1</sup>



max. zulässige Stufenzahl / max. number of stages = MSL = 3, MSM = 5

**Bitte beachten:** gültig für:  $\rho = 1 \text{ kg/dm}^3$ ,  $v \leq 20 \text{ mm}^2/\text{s}$   
NPSHR - garantierte NPSHR Werte erfordern einen Sicherheitszuschlag von 0,5 m

**Please observe:** valid for:  $\rho = 1 \text{ kg/dm}^3$ ,  $v \leq 20 \text{ mm}^2/\text{s}$   
NPSHR - for guaranteed NPSHR values, add 0,5 m safety margins on the values read from the curves

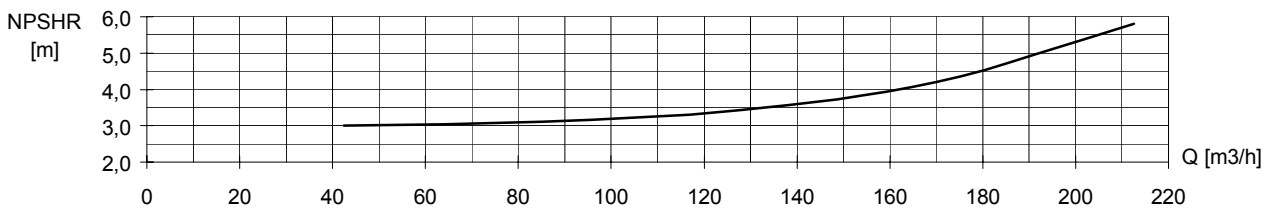
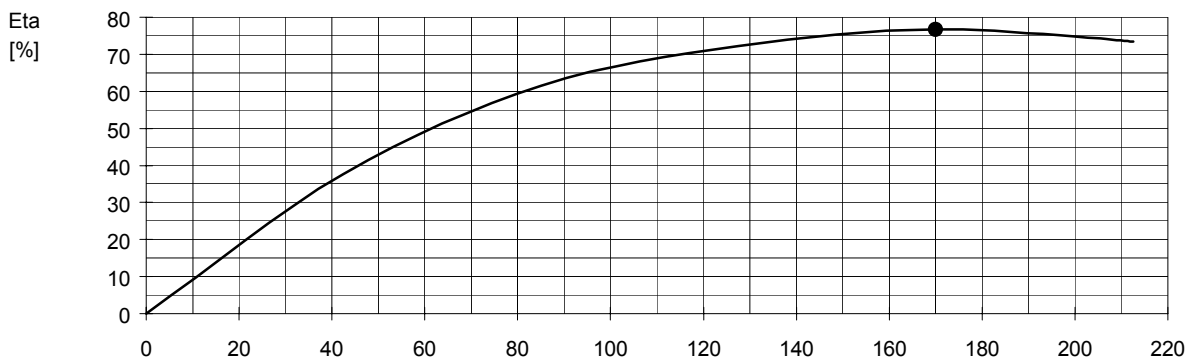
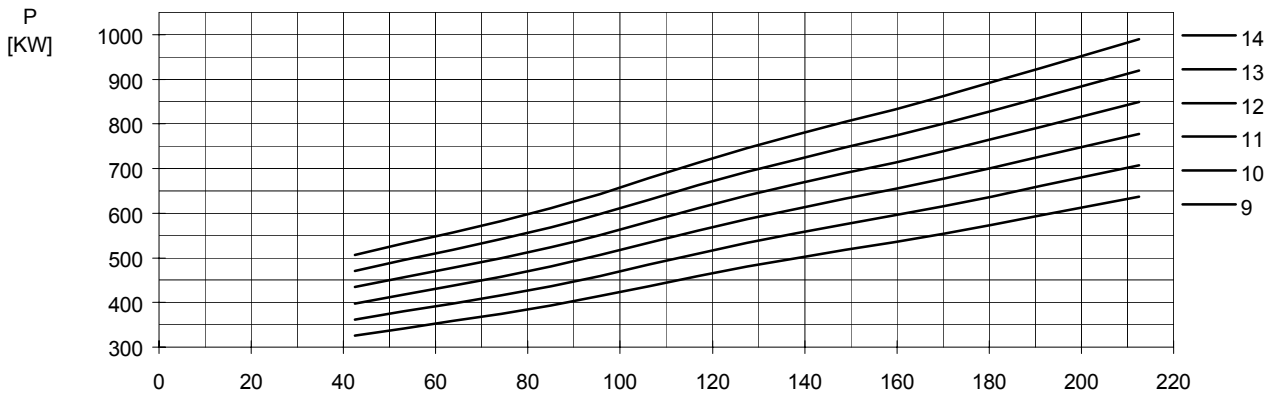
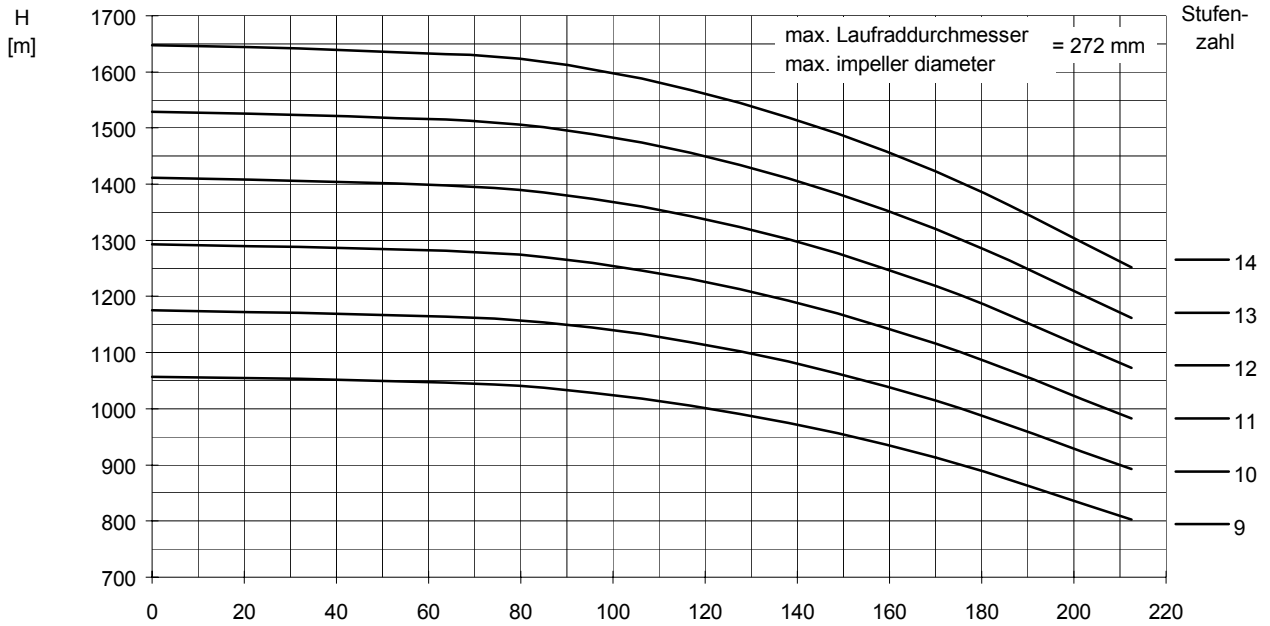
SIHI<sup>multi</sup> 100 C

Baureihen / series

MSH

Nennzahl / nominal speed

2950 min<sup>-1</sup>



max. zulässige Stufenzahl / max. number of stages = MSH = 14

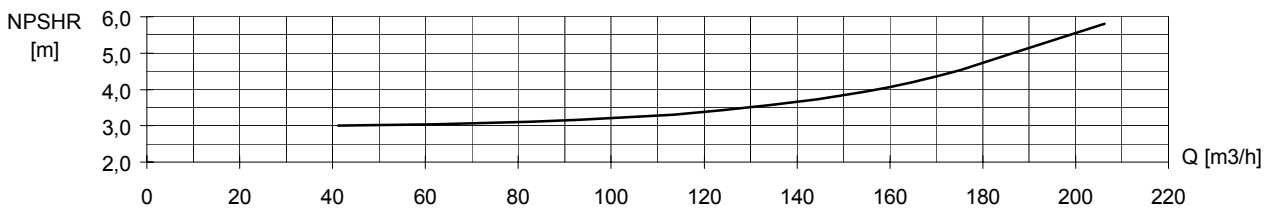
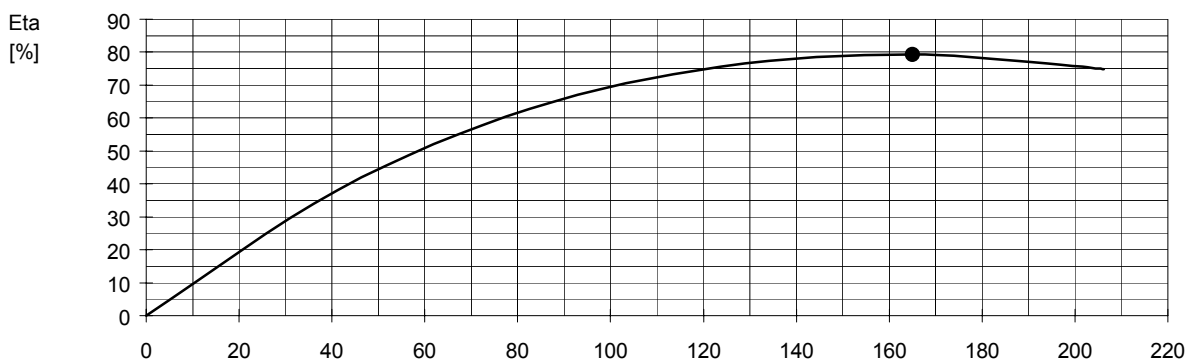
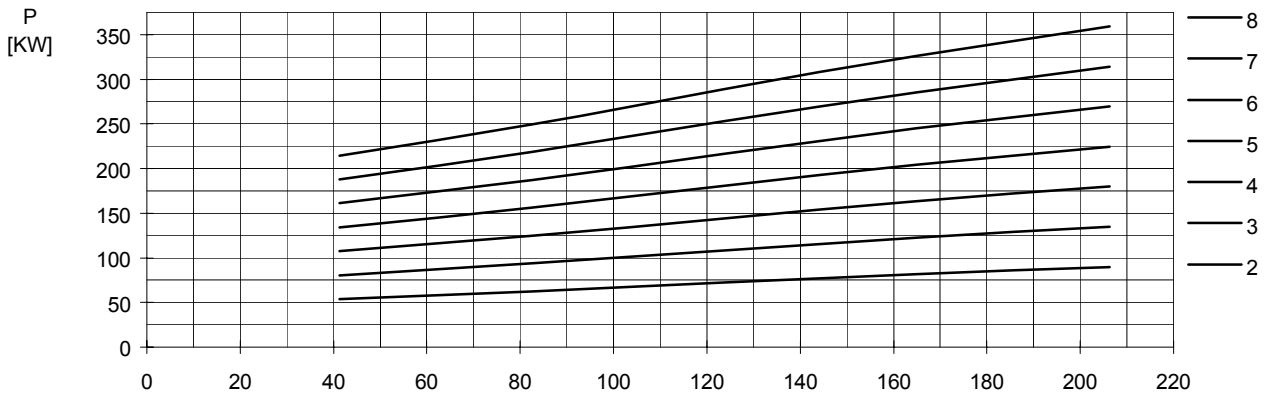
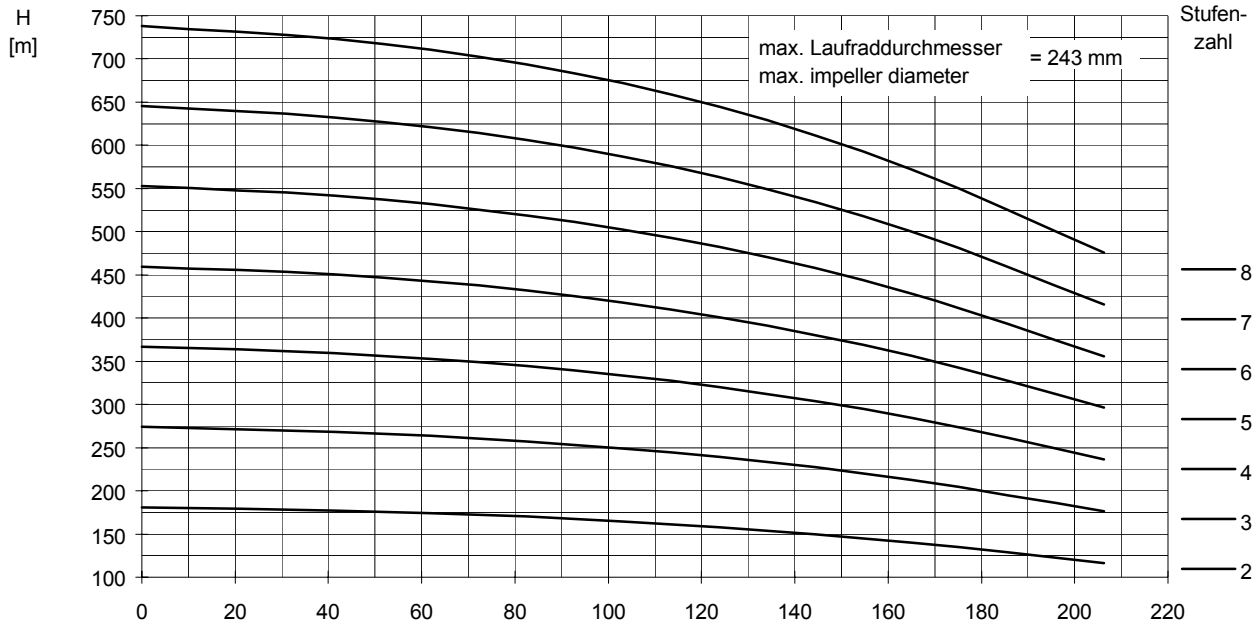
**Bitte beachten:** gültig für:  $\rho = 1 \text{ kg/dm}^3$ ,  $v \leq 20 \text{ mm}^2/\text{s}$   
NPSHR - garantierte NPSHR Werte erfordern einen Sicherheitszuschlag von 0,5 m

**Please observe:** valid for:  $\rho = 1 \text{ kg/dm}^3$ ,  $v \leq 20 \text{ mm}^2/\text{s}$   
NPSHR - for guaranteed NPSHR values, add 0,5 m safety margins on the values read from the curves

SIHI<sup>multi</sup> 100 D

Baureihen / series  
MSL, MSM, MSH

Nenn Drehzahl / nominal speed  
2950 min<sup>-1</sup>



max. zulässige Stufenzahl / max. number of stages = MSL = 4, MSM = 5

**Bitte beachten:** gültig für:  $\rho = 1 \text{ kg/dm}^3$ ,  $v \leq 20 \text{ mm}^2/\text{s}$   
NPSHR - garantierte NPSHR Werte erfordern einen Sicherheitszuschlag von 0,5 m

**Please observe:** valid for:  $\rho = 1 \text{ kg/dm}^3$ ,  $v \leq 20 \text{ mm}^2/\text{s}$   
NPSHR - for guaranteed NPSHR values, add 0,5 m safety margins on the values read from the curves

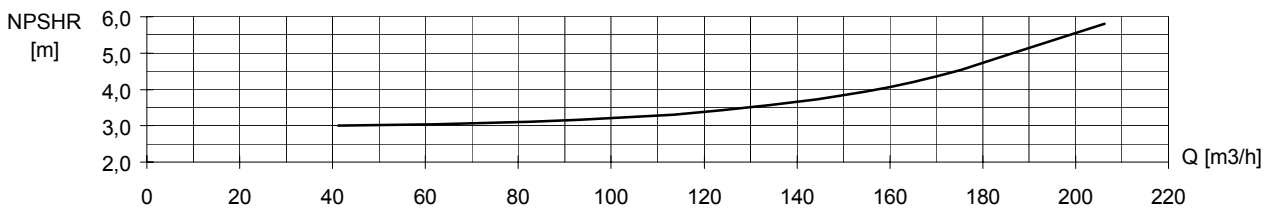
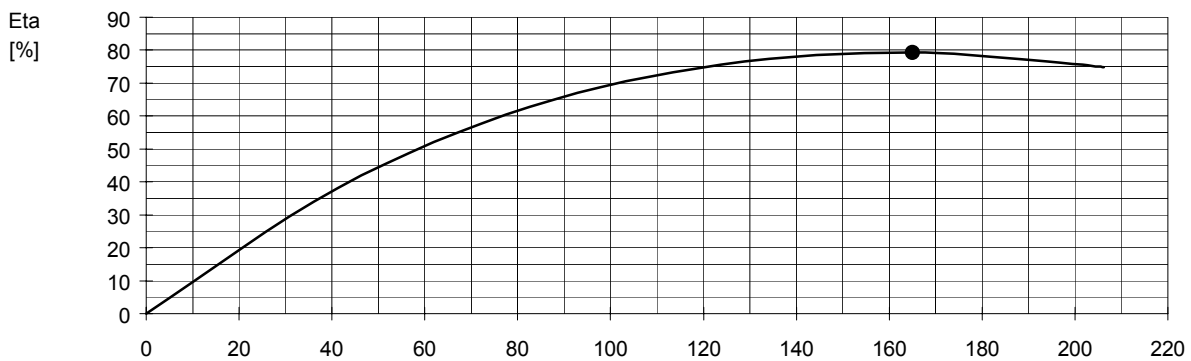
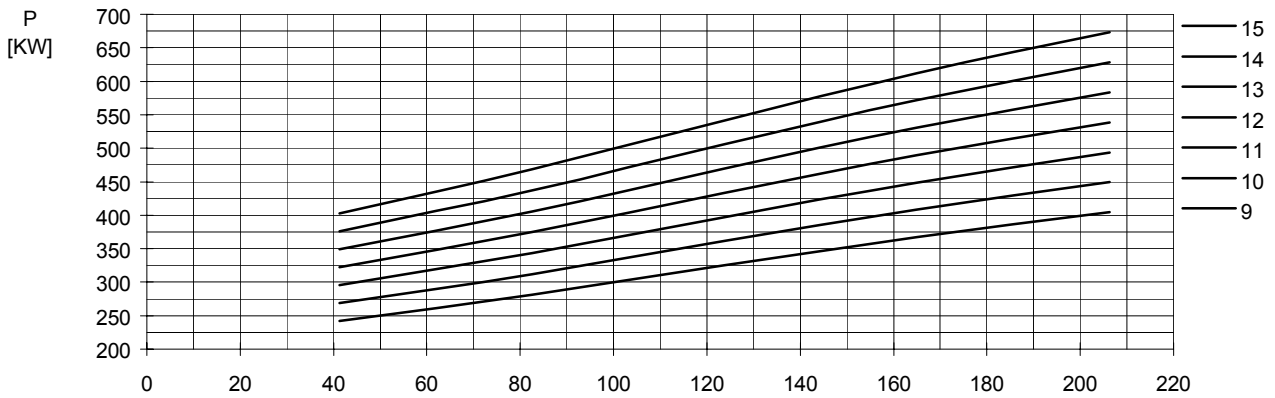
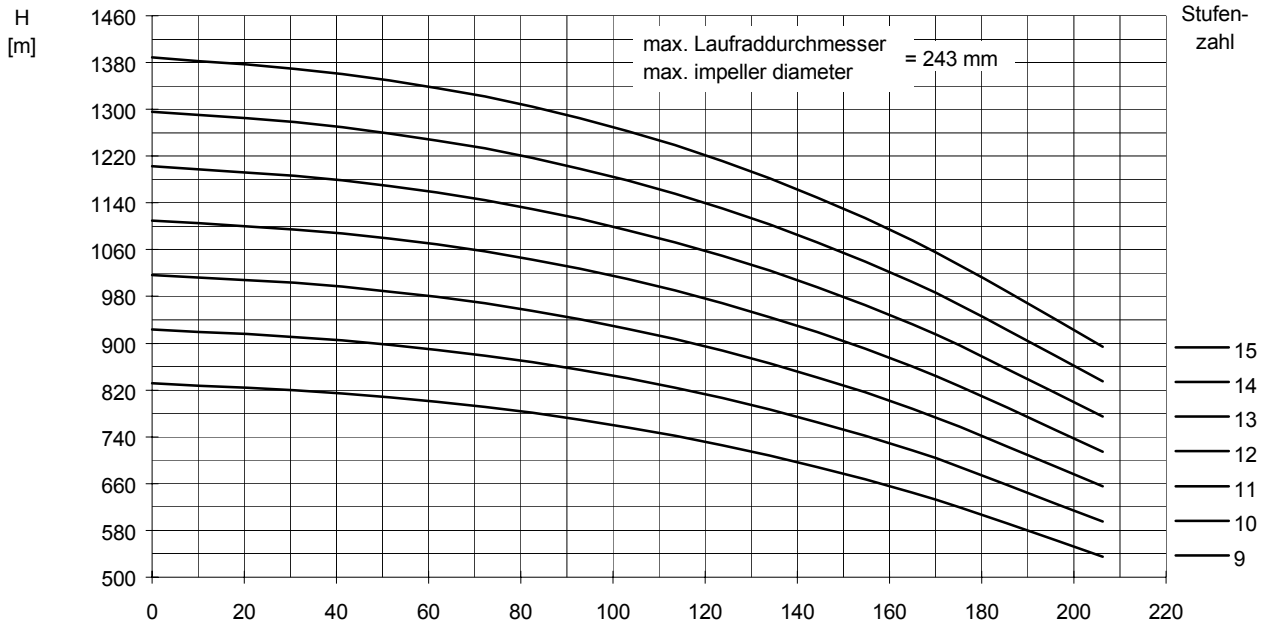
SIHI<sup>multi</sup> 100 D

Baureihen / series

MSH

Nennzahl / nominal speed

2950 min<sup>-1</sup>



max. zulässige Stufenzahl / max. number of stages = MSH = 15

**Bitte beachten:** gültig für:  $\rho = 1 \text{ kg/dm}^3$ ,  $v \leq 20 \text{ mm}^2/\text{s}$   
NPSHR - garantierte NPSHR Werte erfordern einen Sicherheitszuschlag von 0,5 m

**Please observe:** valid for:  $\rho = 1 \text{ kg/dm}^3$ ,  $v \leq 20 \text{ mm}^2/\text{s}$   
NPSHR - for guaranteed NPSHR values, add 0,5 m safety margins on the values read from the curves

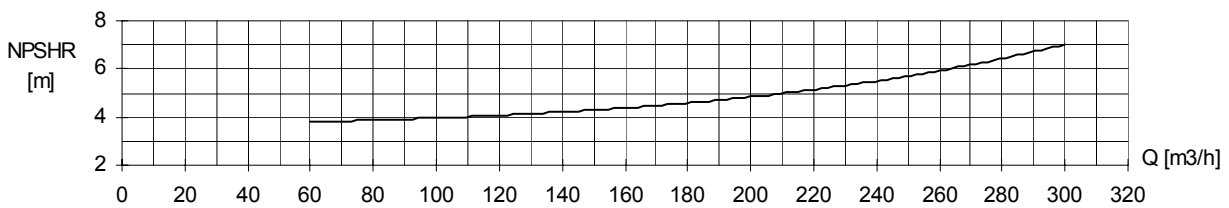
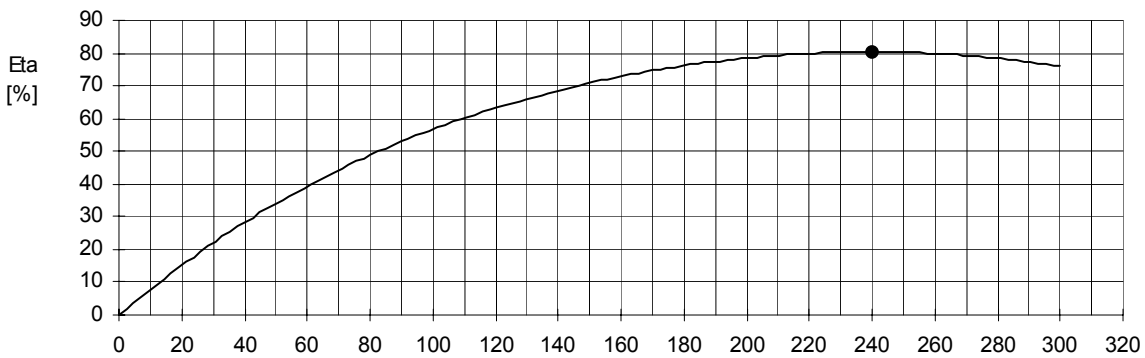
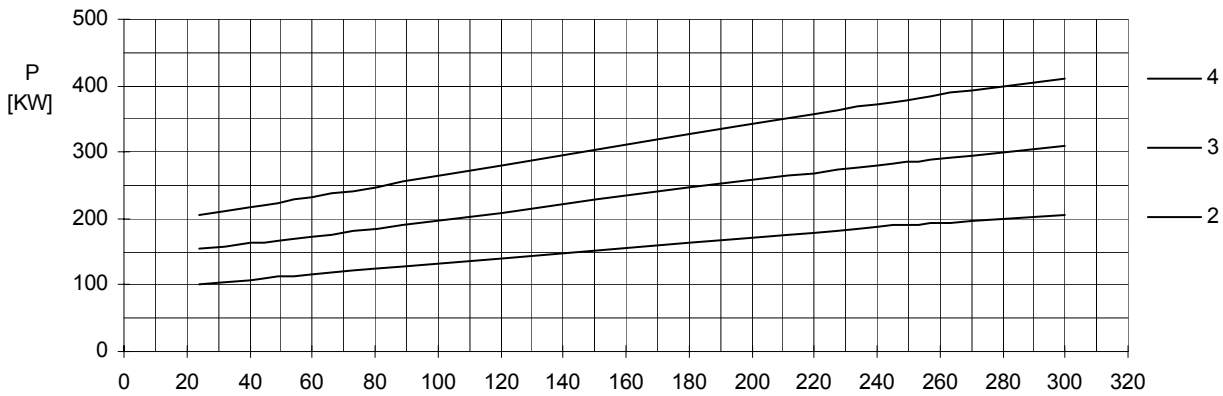
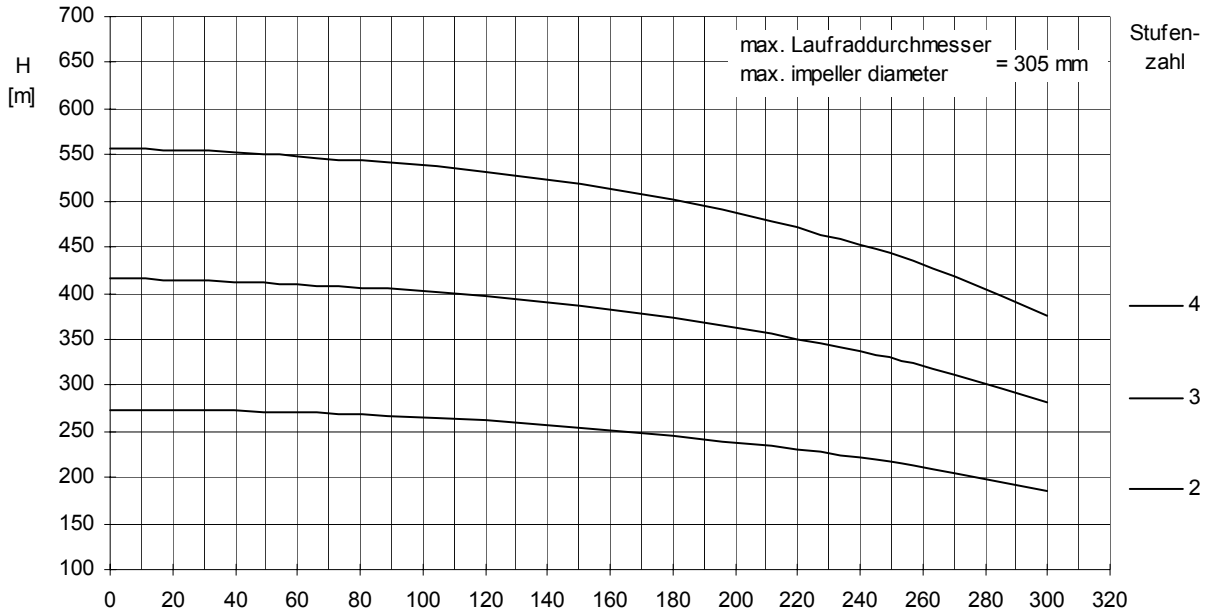
**SIHI<sup>multi</sup> 125 A**

Baureihen / series

**MSL, MSM**

Nenn Drehzahl / nominal speed

**2950 min<sup>-1</sup>**



max. zulässige Stufenzahl / max. number of stages = MSL = 3, MSM = 4

**Bitte beachten:** gültig für:  $\rho = 1 \text{ kg/dm}^3$ ,  $v \leq 20 \text{ mm}^2/\text{s}$   
NPSHR - garantierte NPSHR Werte erfordern einen Sicherheitszuschlag von 0,5 m

**Please observe:** valid for:  $\rho = 1 \text{ kg/dm}^3$ ,  $v \leq 20 \text{ mm}^2/\text{s}$   
NPSHR - for guaranteed NPSHR values, add 0,5 m safety margins on the values read from the curves

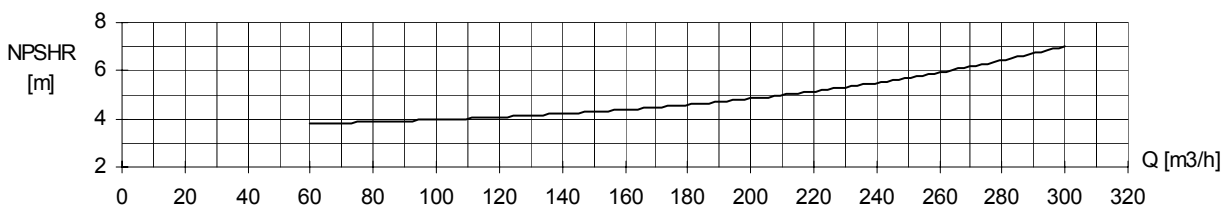
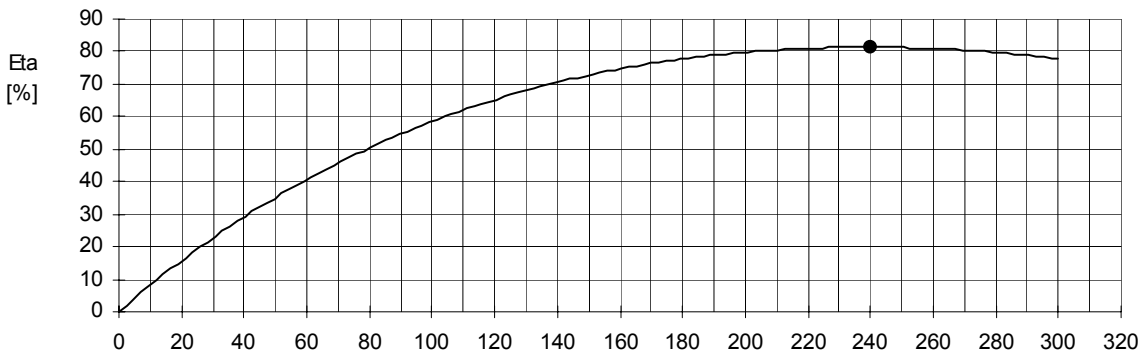
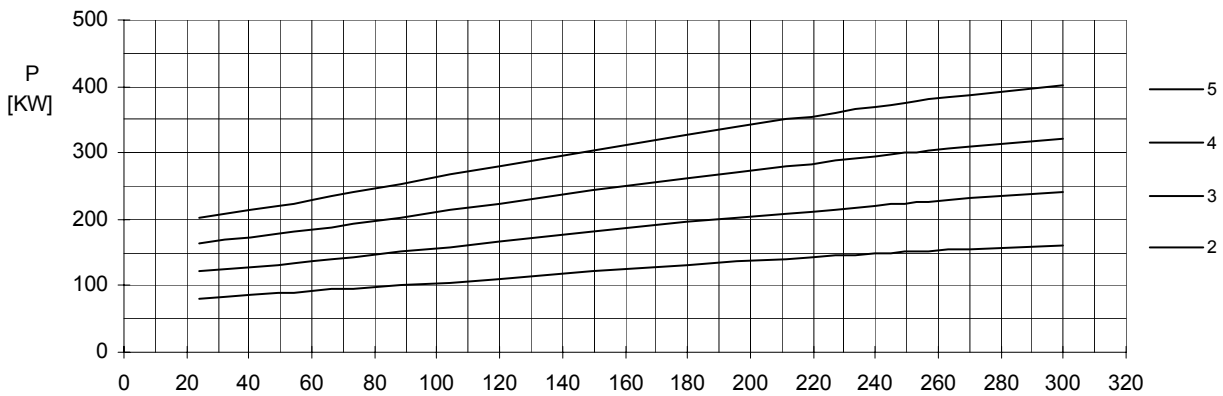
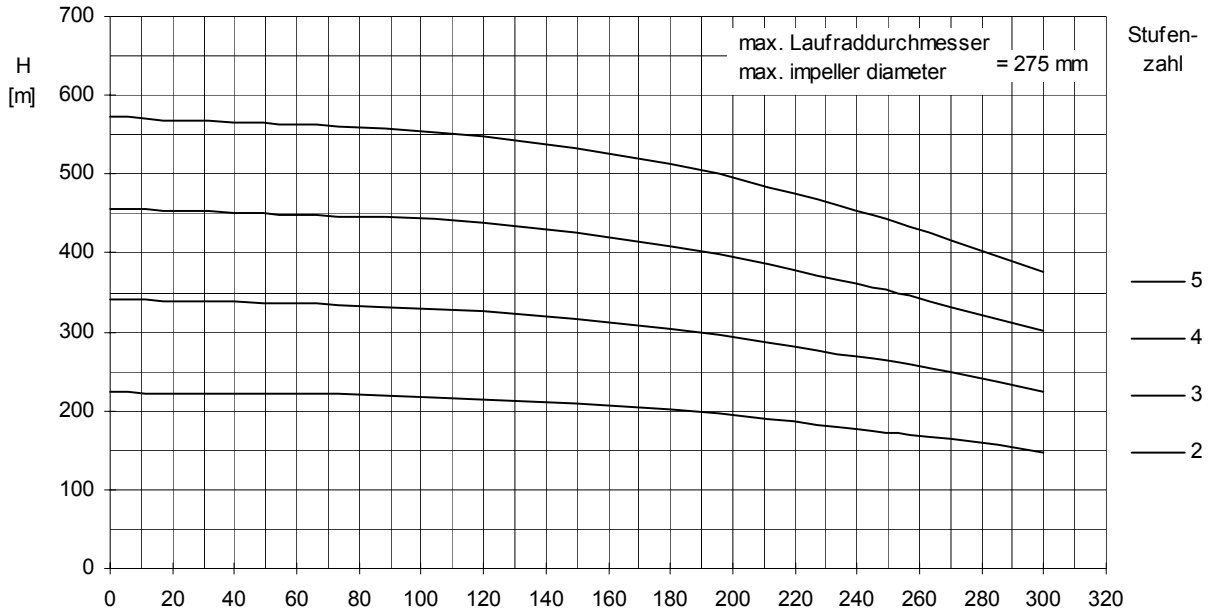
SIHI<sup>multi</sup> 125 B

Baureihen / series

MSL, MSM

Nennzahl / nominal speed

2950 min<sup>-1</sup>



max. zulässige Stufenzahl / max. number of stages = MSL = 3, MSM = 5

**Bitte beachten:** gültig für:  $\rho = 1 \text{ kg/dm}^3$ ,  $v \leq 20 \text{ mm}^2/\text{s}$   
NPSHR - garantierte NPSHR Werte erfordern einen Sicherheitszuschlag von 0,5 m

**Please observe:** valid for:  $\rho = 1 \text{ kg/dm}^3$ ,  $v \leq 20 \text{ mm}^2/\text{s}$   
NPSHR - for guaranteed NPSHR values, add 0,5 m safety margins on the values read from the curves

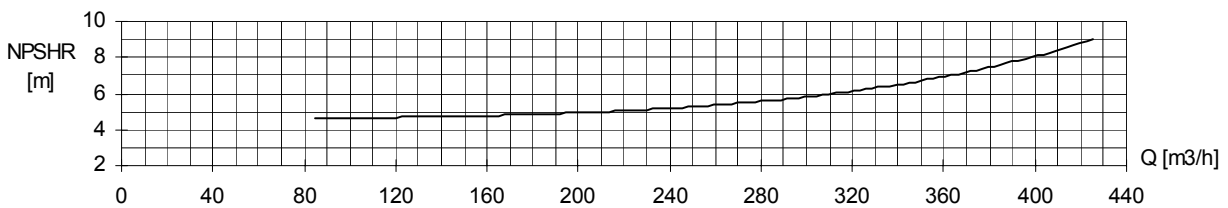
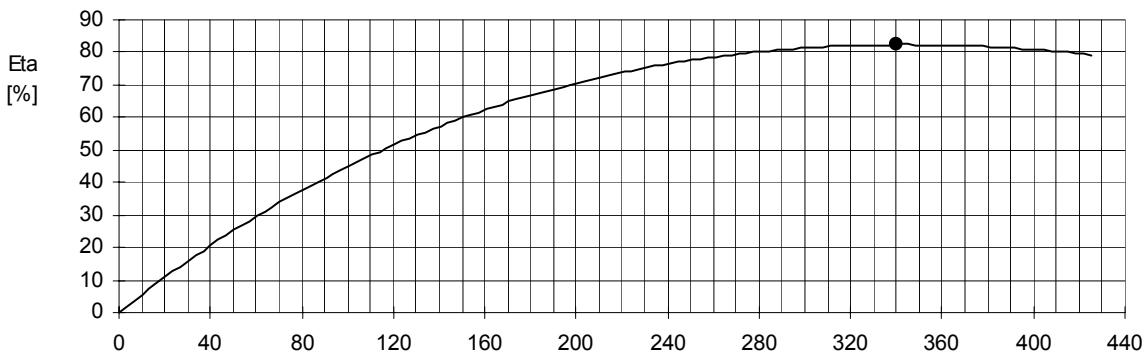
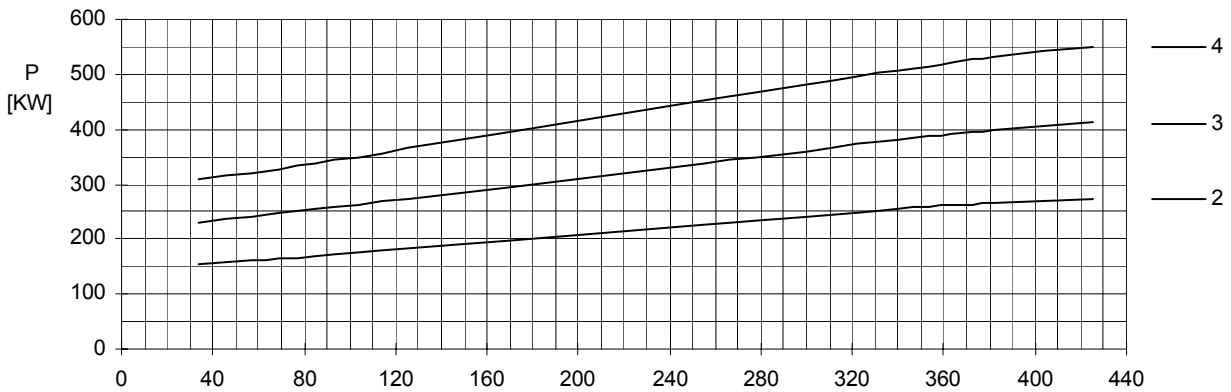
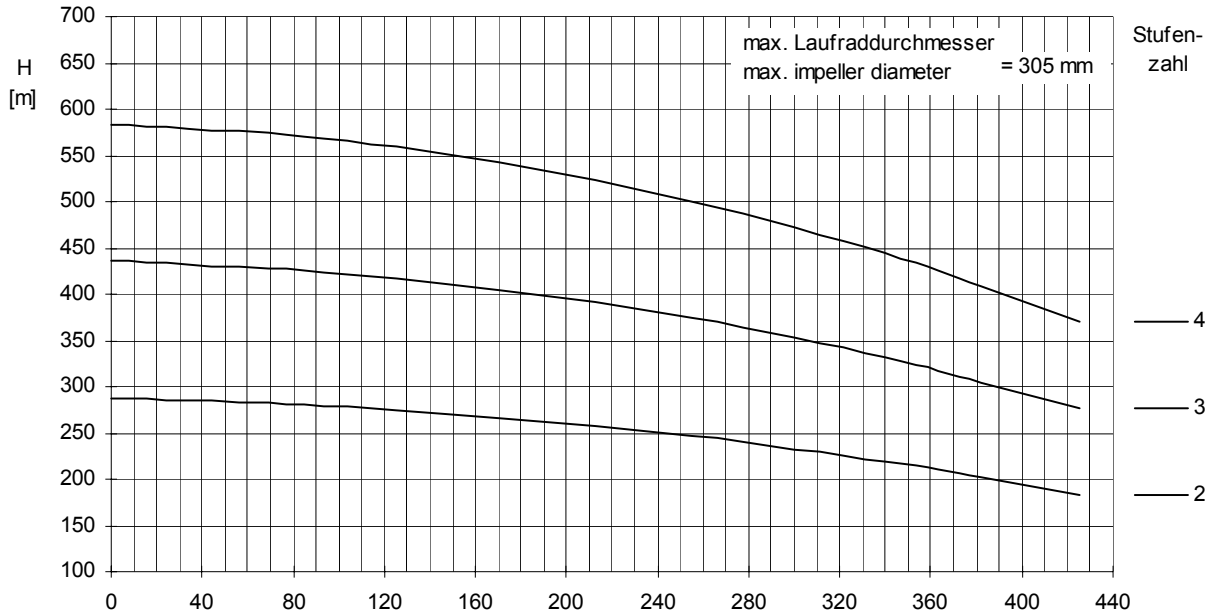
SIHI<sup>multi</sup> 125 C

Baureihen / series

MSL, MSM

Nennzahl / nominal speed

2950 min<sup>-1</sup>



max. zulässige Stufenzahl / max. number of stages = MSL = 3, MSM = 4

**Bitte beachten:** gültig für:  $\rho = 1 \text{ kg/dm}^3$ ,  $v \leq 20 \text{ mm}^2/\text{s}$   
NPSHR - garantierte NPSHR Werte erfordern einen Sicherheitszuschlag von 0,5 m

**Please observe:** valid for:  $\rho = 1 \text{ kg/dm}^3$ ,  $v \leq 20 \text{ mm}^2/\text{s}$   
NPSHR - for guaranteed NPSHR values, add 0,5 m safety margins on the values read from the curves

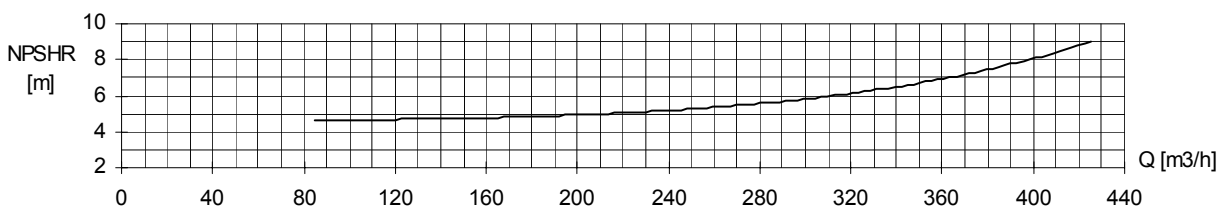
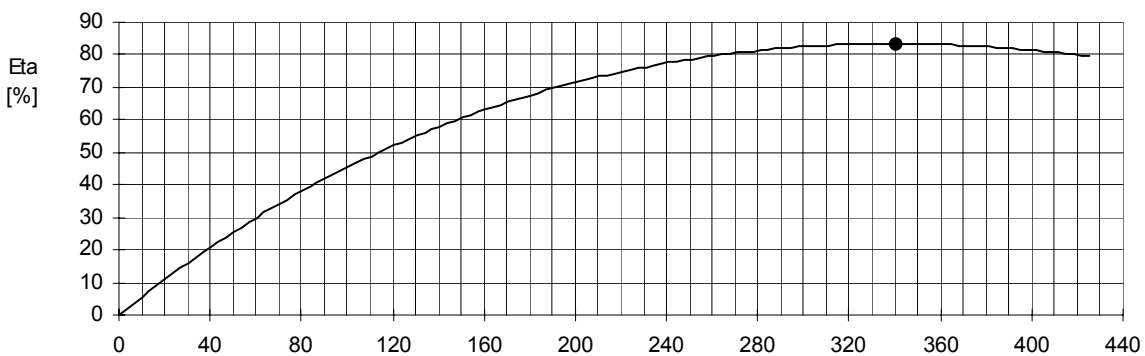
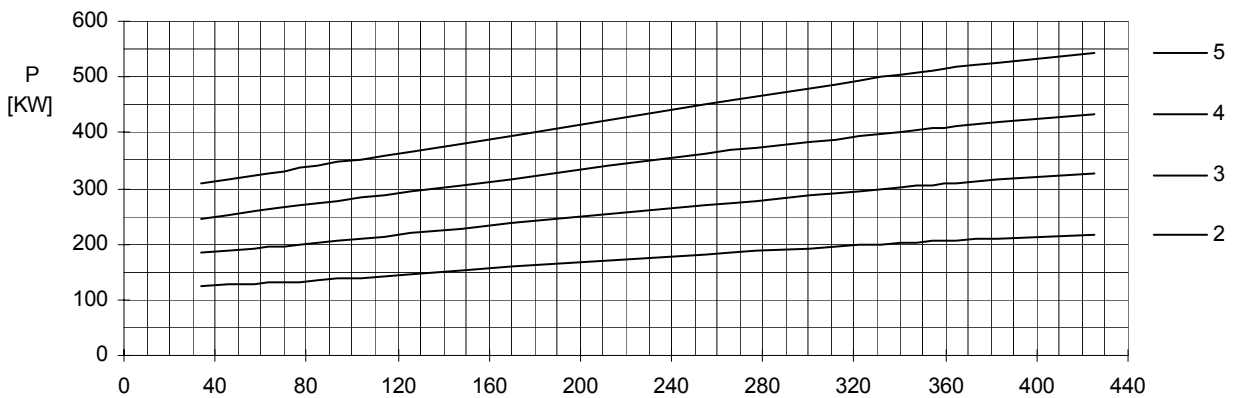
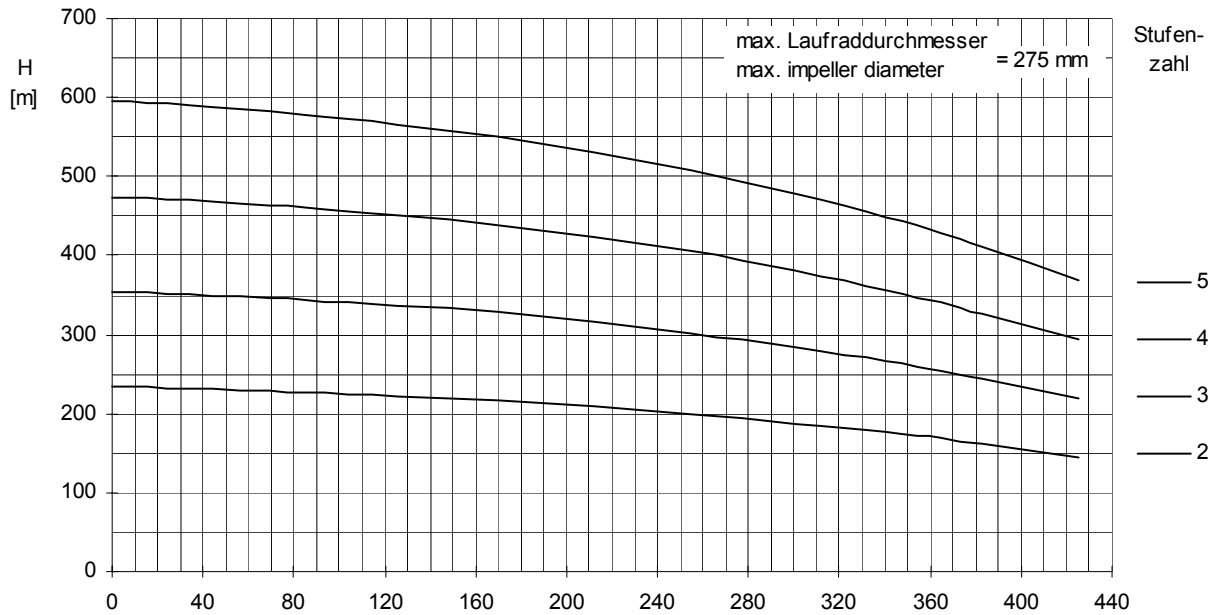
SIHI<sup>multi</sup> 125 D

Baureihen / series

MSL, MSM

Nenn Drehzahl / nominal speed

2950 min<sup>-1</sup>



max. zulässige Stufenzahl / max. number of stages = MSL = 3, MSM = 5

**Bitte beachten:** gültig für:  $\rho = 1 \text{ kg/dm}^3$ ,  $v \leq 20 \text{ mm}^2/\text{s}$   
NPSHR - garantierte NPSHR Werte erfordern einen Sicherheitszuschlag von 0,5 m

**Please observe:** valid for:  $\rho = 1 \text{ kg/dm}^3$ ,  $v \leq 20 \text{ mm}^2/\text{s}$   
NPSHR - for guaranteed NPSHR values, add 0,5 m safety margins on the values read from the curves



**Sterling SIHI GmbH**  
**Werk Ludwigshafen**

Halbergstr. 1, 67061 Ludwigshafen, Germany  
Telefon (0621) 56 12 - 0      Telefax (0621) 56 12 - 209