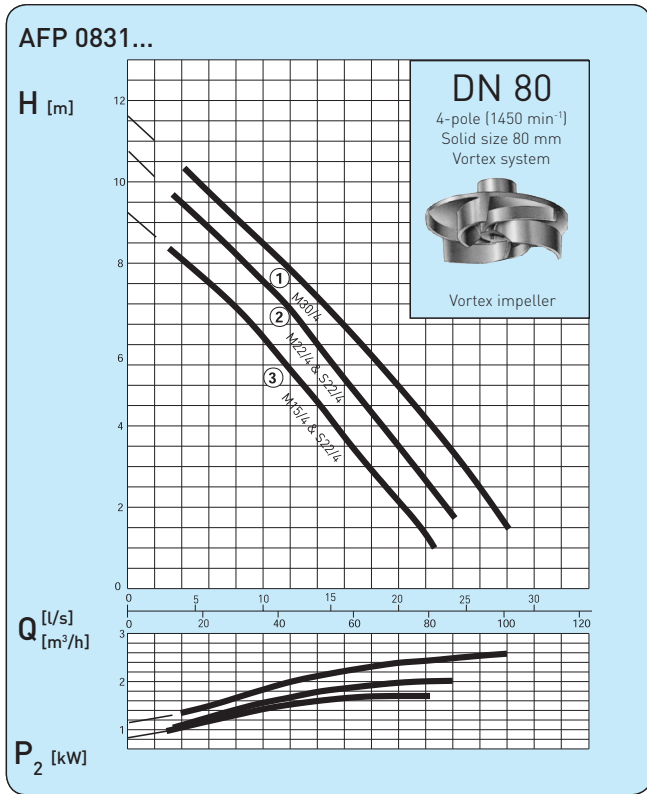
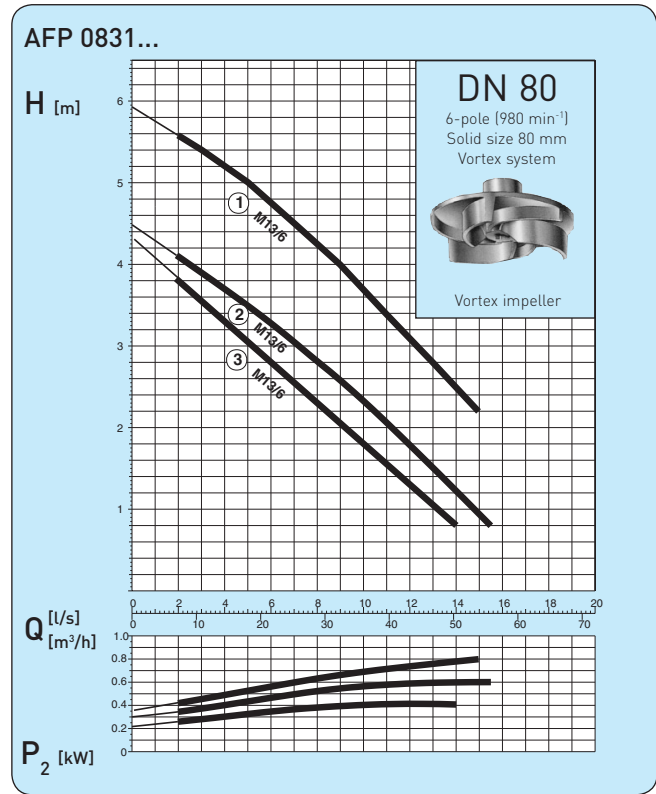


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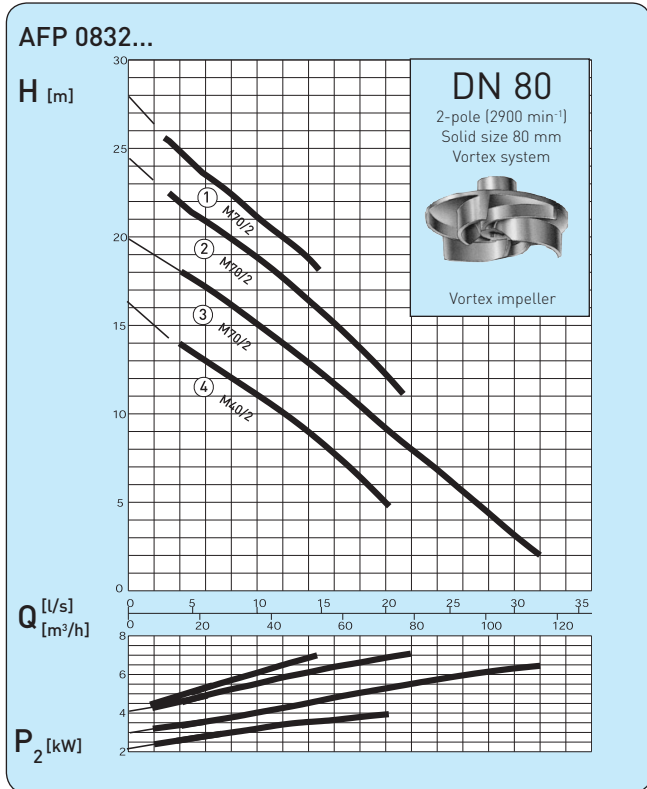
Performance Curves 50 Hz, DN 80



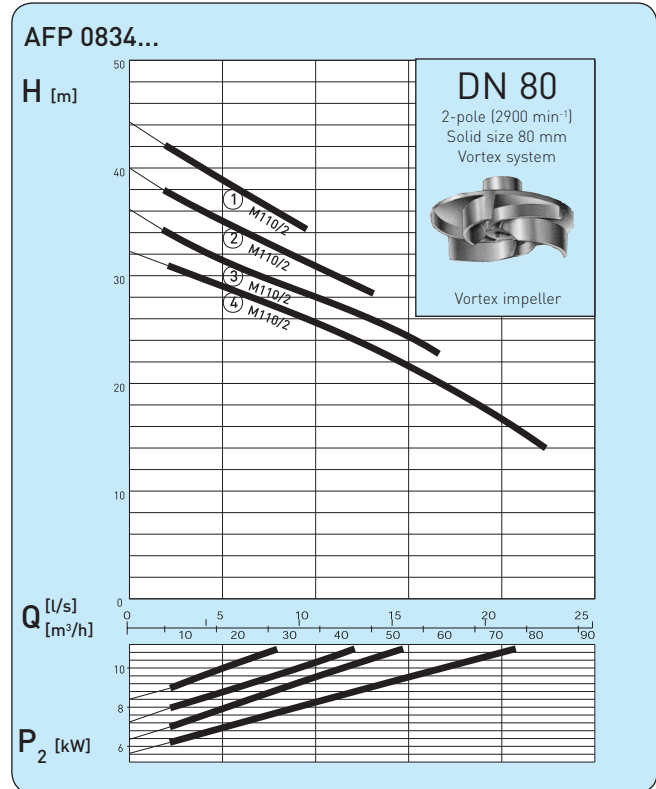
Performance Curves 50 Hz, DN 80



Performance Curves 50 Hz, DN 80



Performance Curves 50 Hz, DN 80

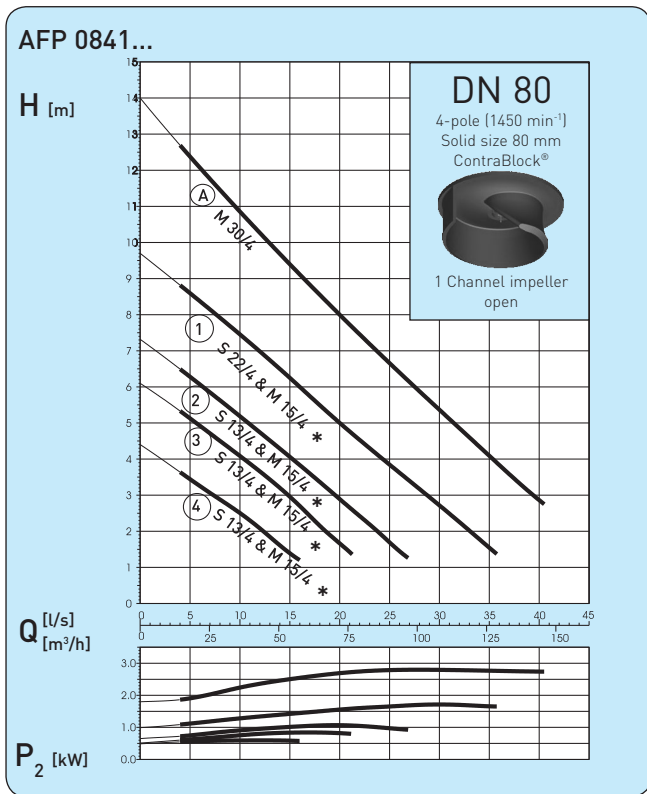


H = Total Head Q = Discharge Volume P<sub>2</sub> = Power at motor shaft

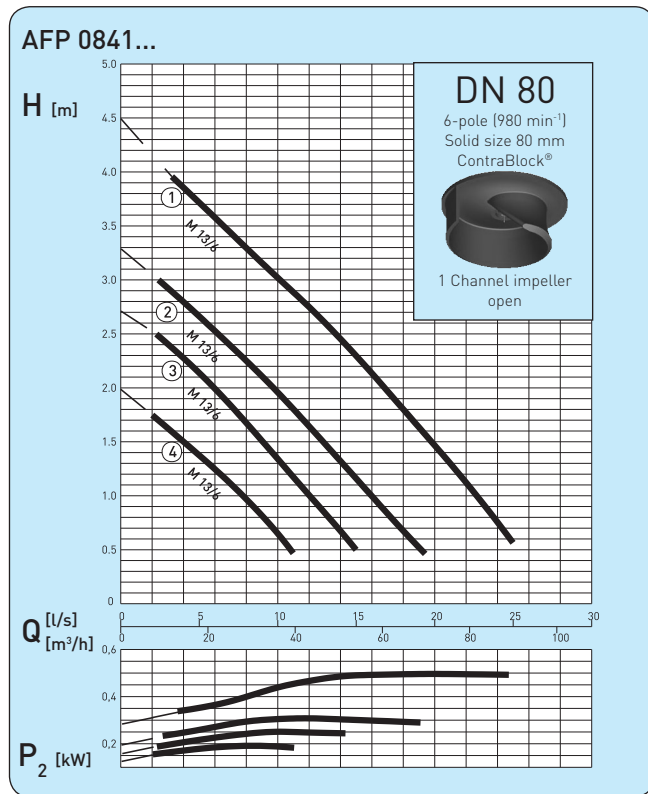
Curves to ISO 9906

Curves for 60 Hz are available on request.

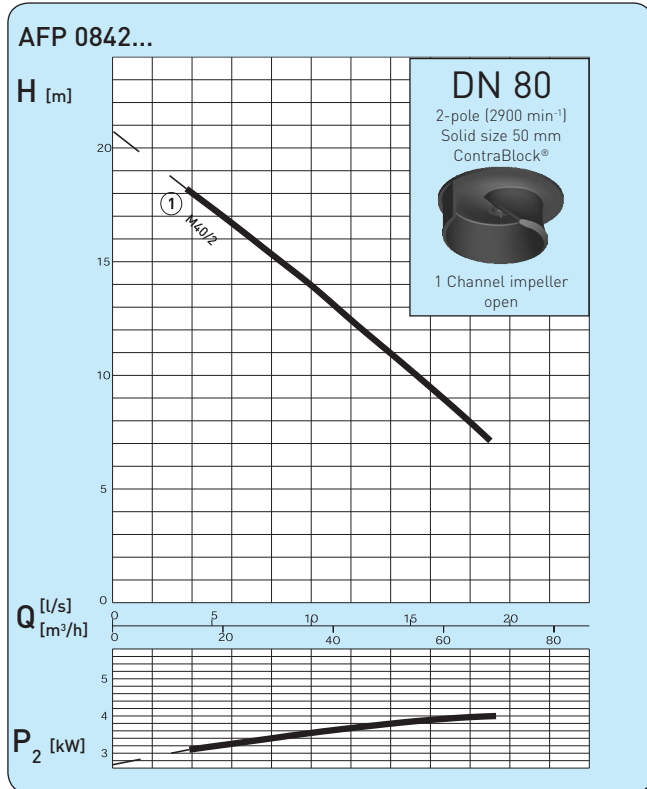
Performance Curves 50 Hz, DN 80



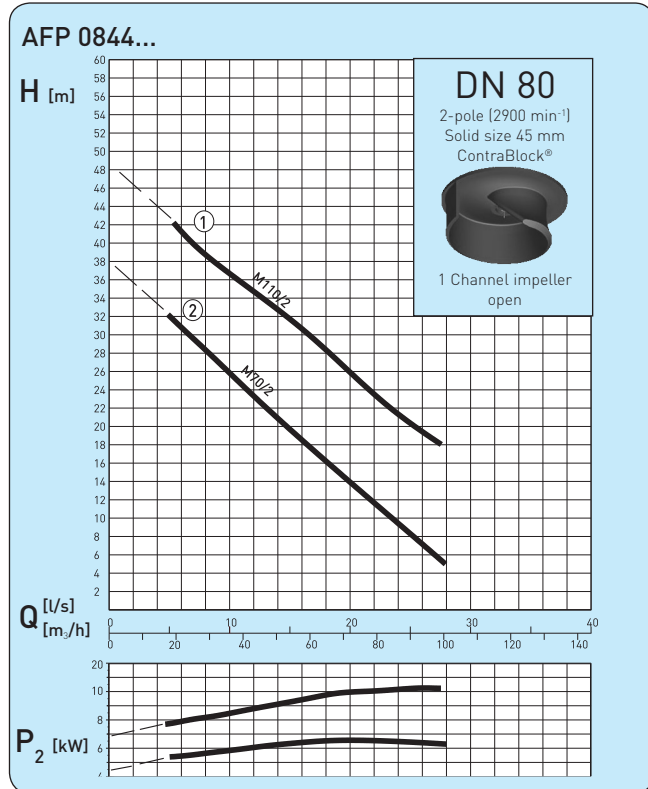
Performance Curves 50 Hz, DN 80



Performance Curves 50 Hz, DN 80



Performance Curves 50 Hz, DN 80



H = Total Head Q = Discharge Volume P<sub>2</sub> = Power at motor shaft

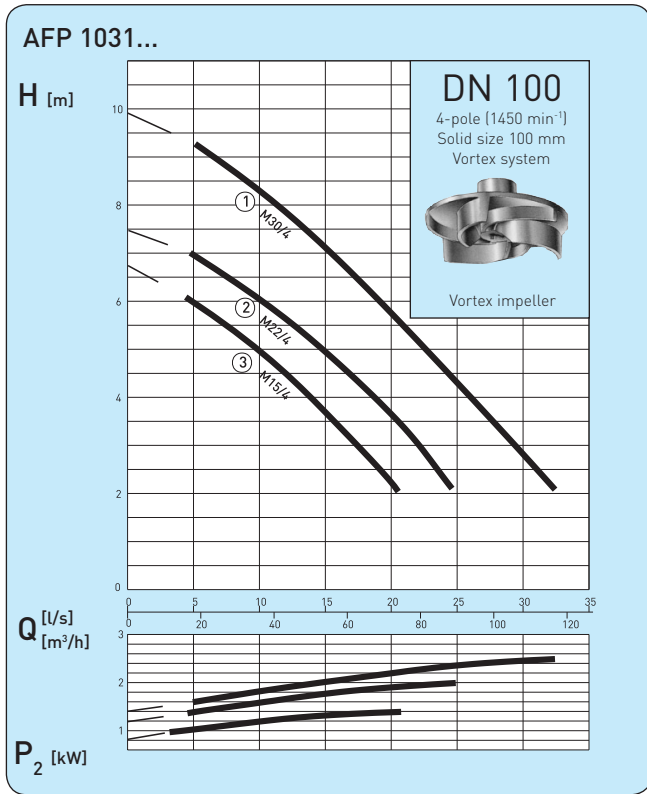
Curves to ISO 9906

Curves for 60 Hz are available on request.

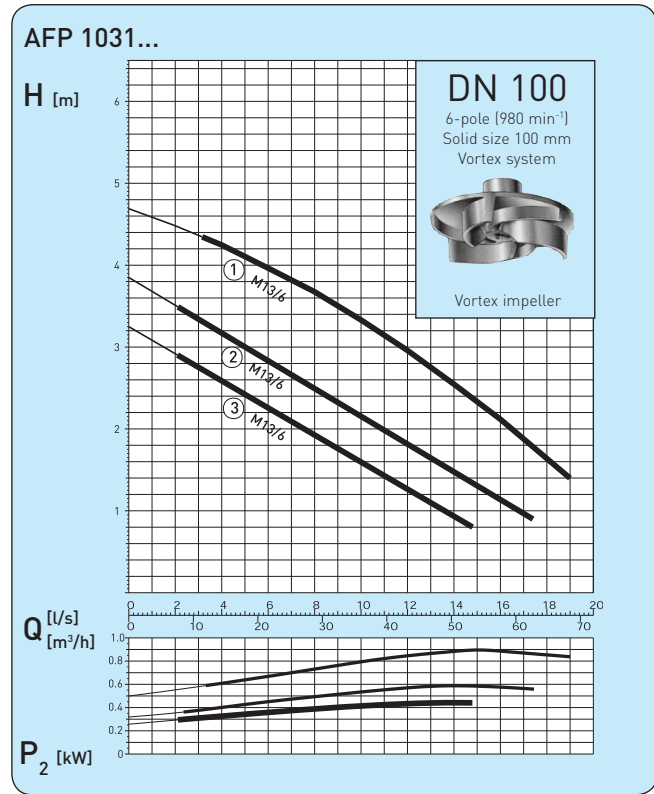
\* Only use M-motor when cooling jacket is needed,  
S-Motor not available with cooling jacket

# SUBMERSIBLE PUMPS AFP 0831 to 2046

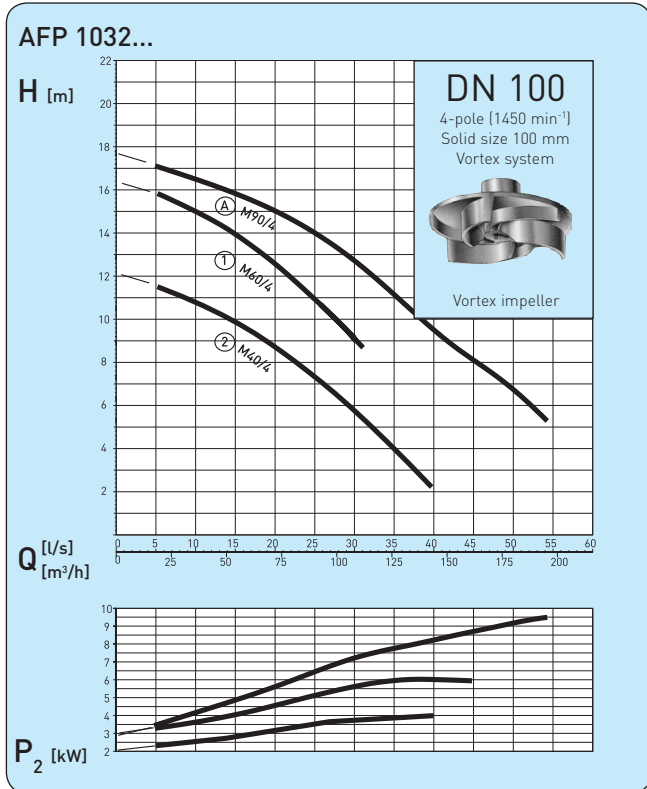
Performance Curves 50 Hz, DN 100



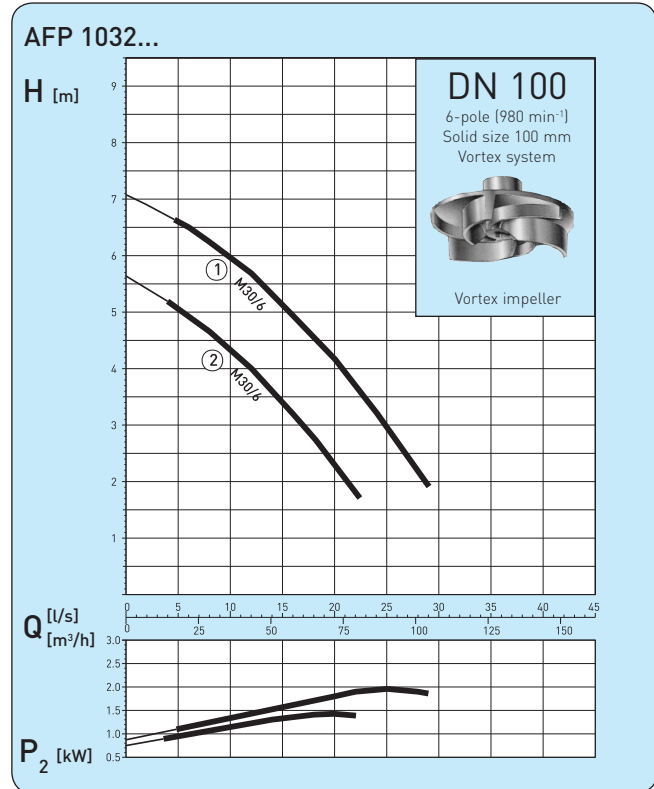
Performance Curves 50 Hz, DN 100



Performance Curves 50 Hz, DN 100



Performance Curves 50 Hz, DN 100

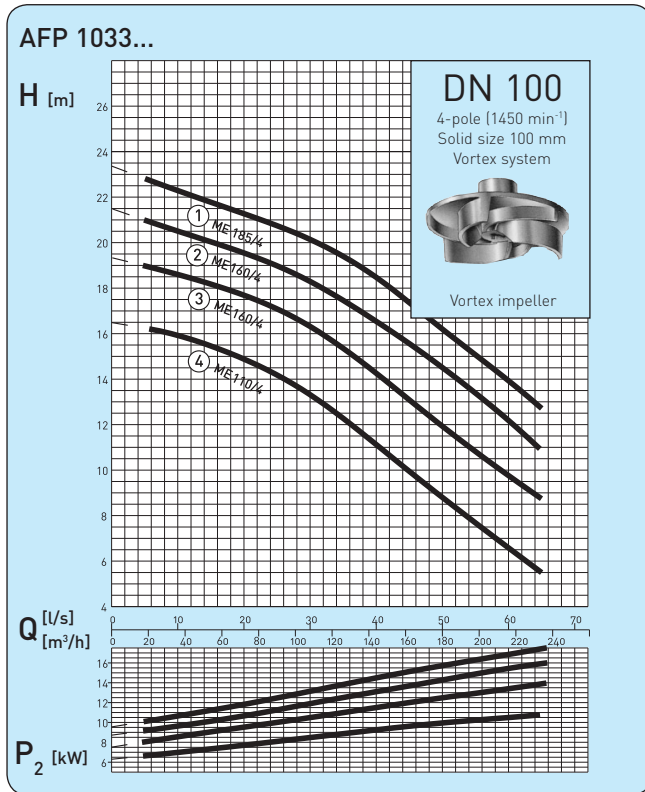


H = Total Head Q = Discharge Volume P<sub>2</sub> = Power at motor shaft

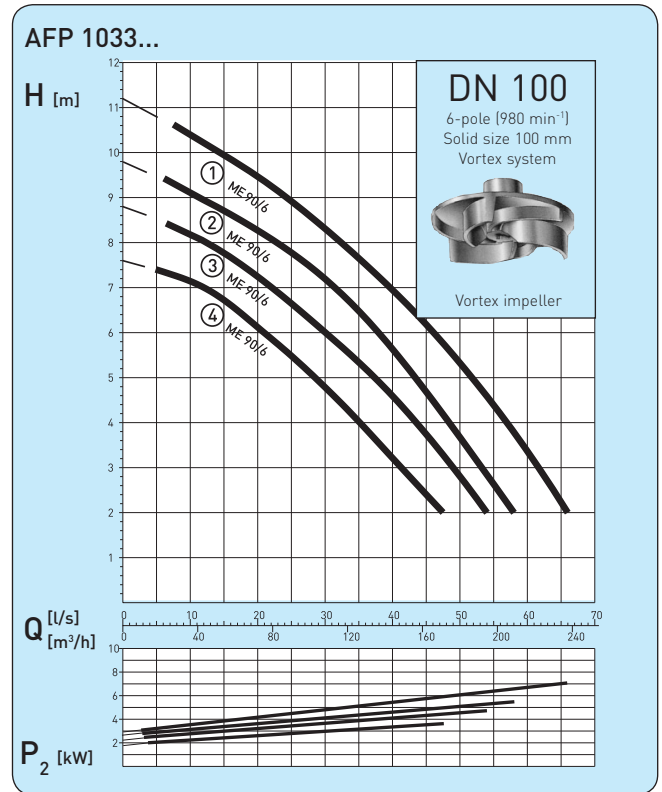
Curves to ISO 9906

Curves for 60 Hz are available on request.

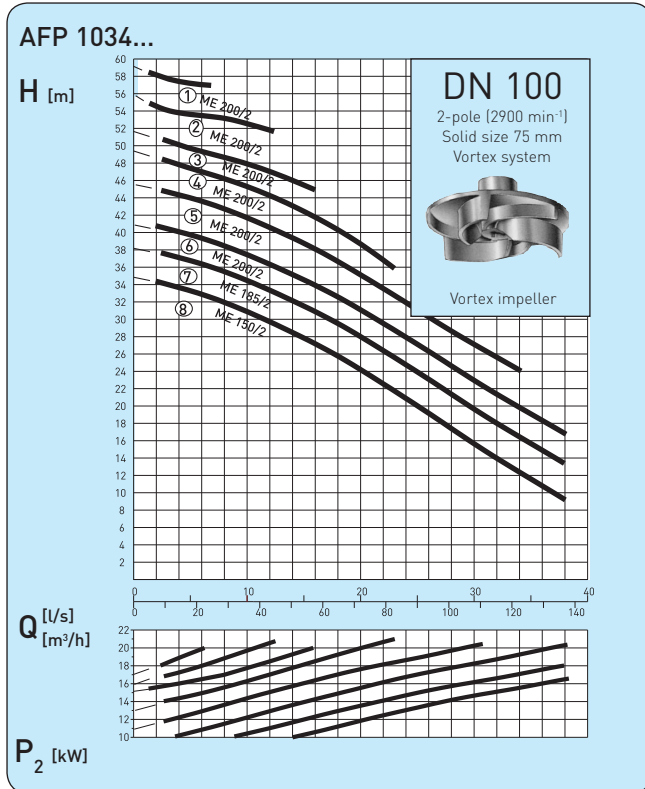
Performance Curves 50 Hz, DN 100



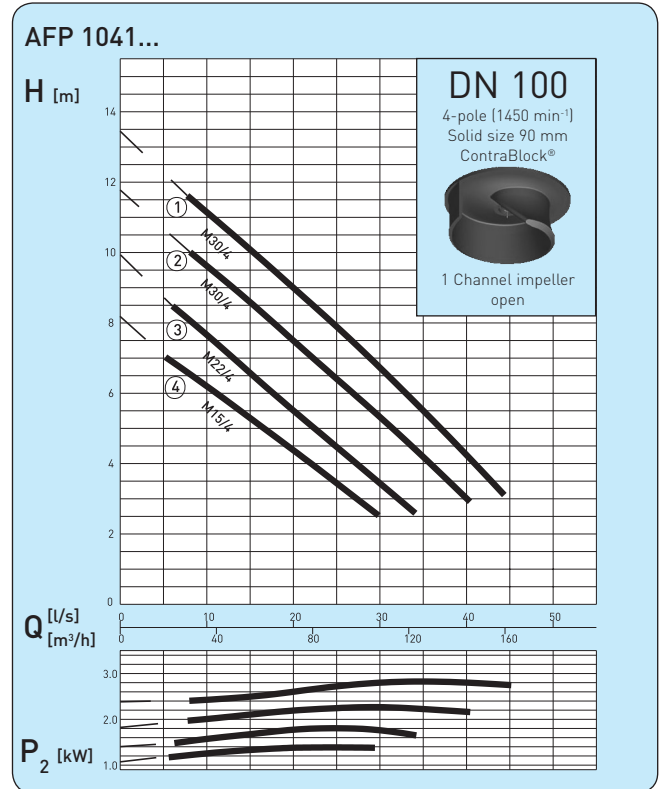
Performance Curves 50 Hz, DN 100



Performance Curves 50 Hz, DN 100



Performance Curves 50 Hz, DN 100



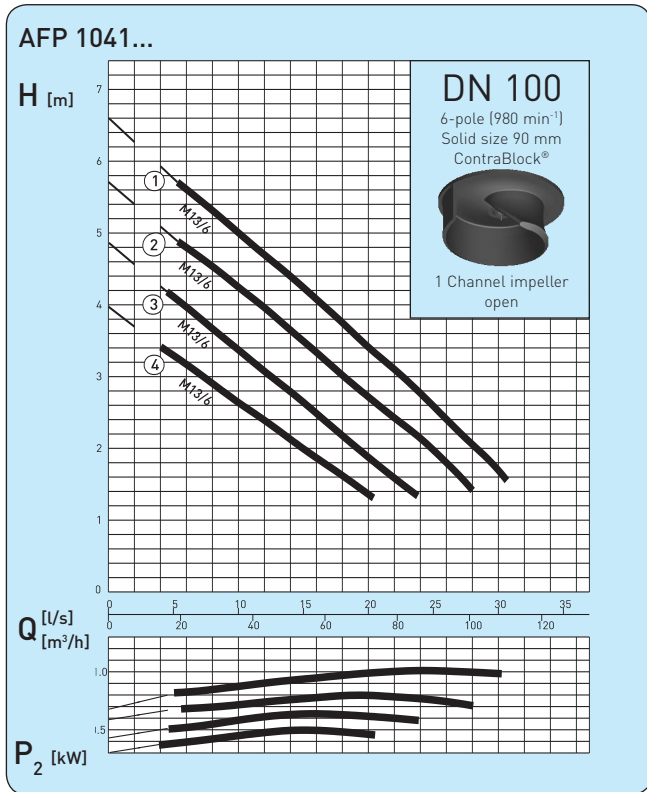
H = Total Head Q = Discharge Volume P<sub>2</sub> = Power at motor shaft

Curves to ISO 9906

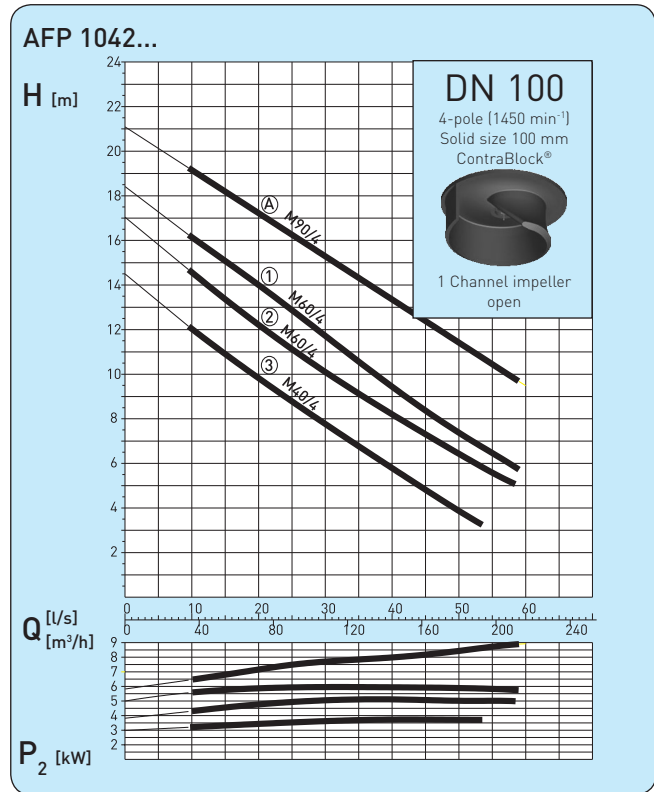
Curves for 60 Hz are available on request.

# SUBMERSIBLE PUMPS AFP 0831 to 2046

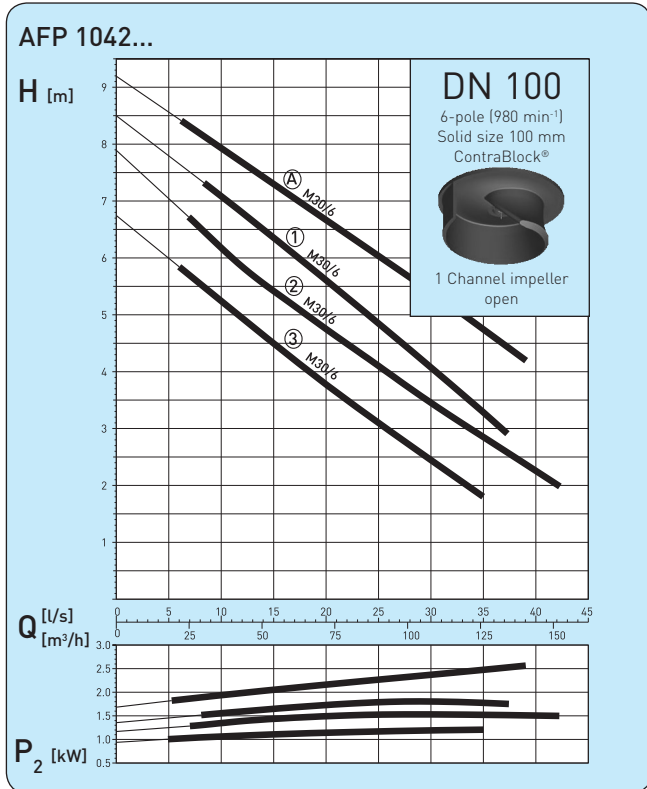
Performance Curves 50 Hz, DN 100



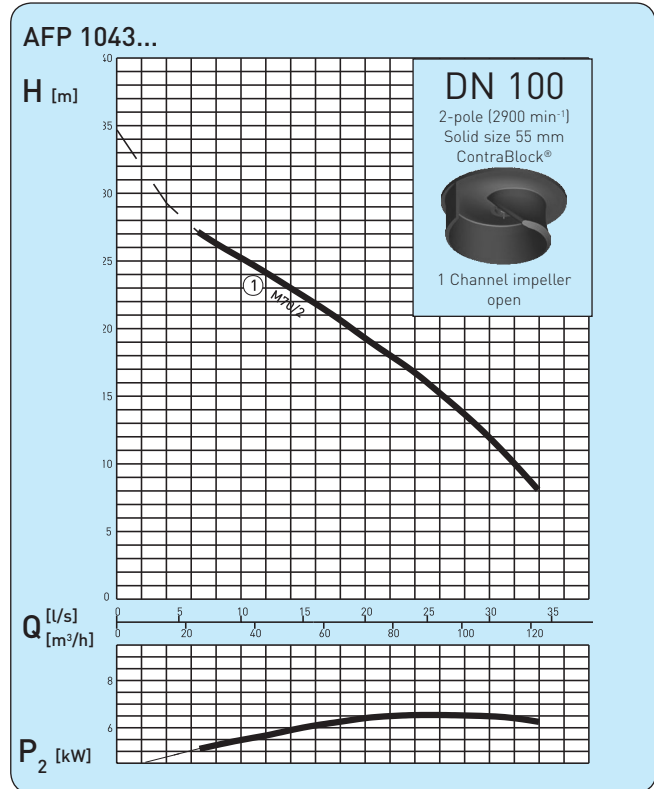
Performance Curves 50 Hz, DN 100



Performance Curves 50 Hz, DN 100



Performance Curves 50 Hz, DN 100

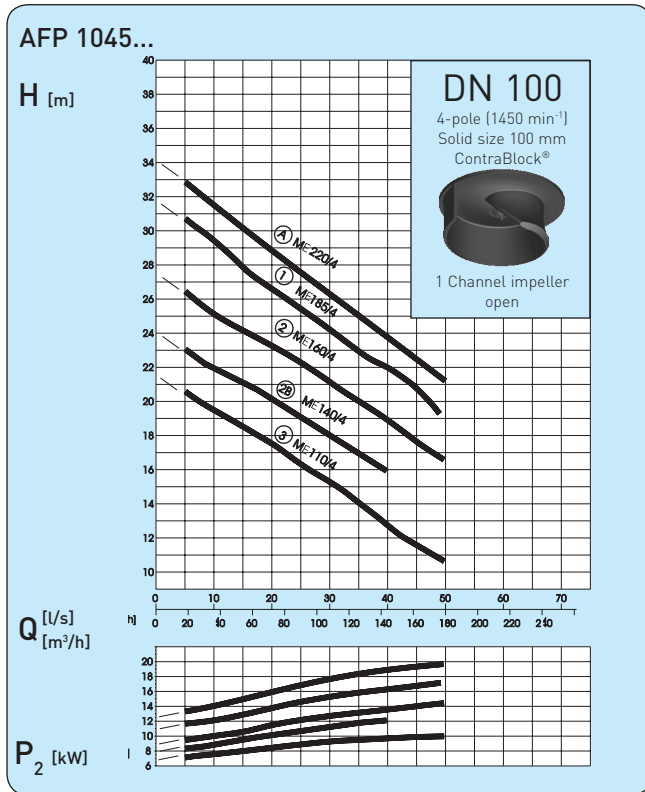


H = Total Head Q = Discharge Volume P<sub>2</sub> = Power at motor shaft

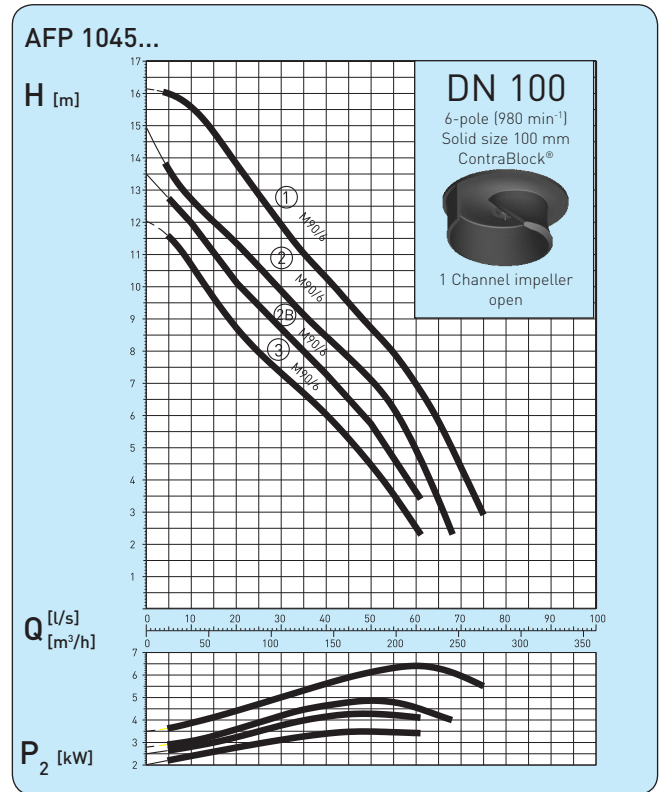
Curves to ISO 9906

Curves for 60 Hz are available on request.

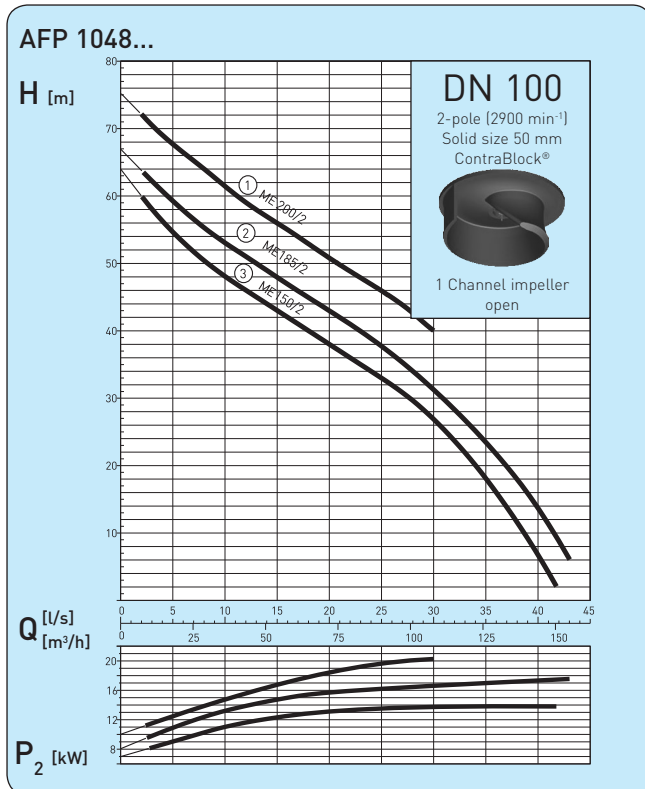
Performance Curves 50 Hz, DN 100



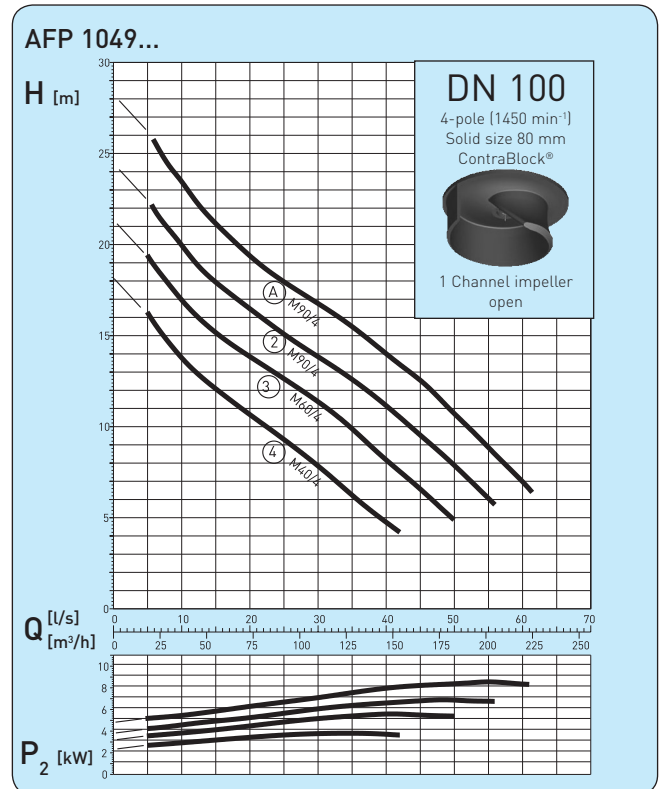
Performance Curves 50 Hz, DN 100



Performance Curves 50 Hz, DN 100



Performance Curves 50 Hz, DN 100



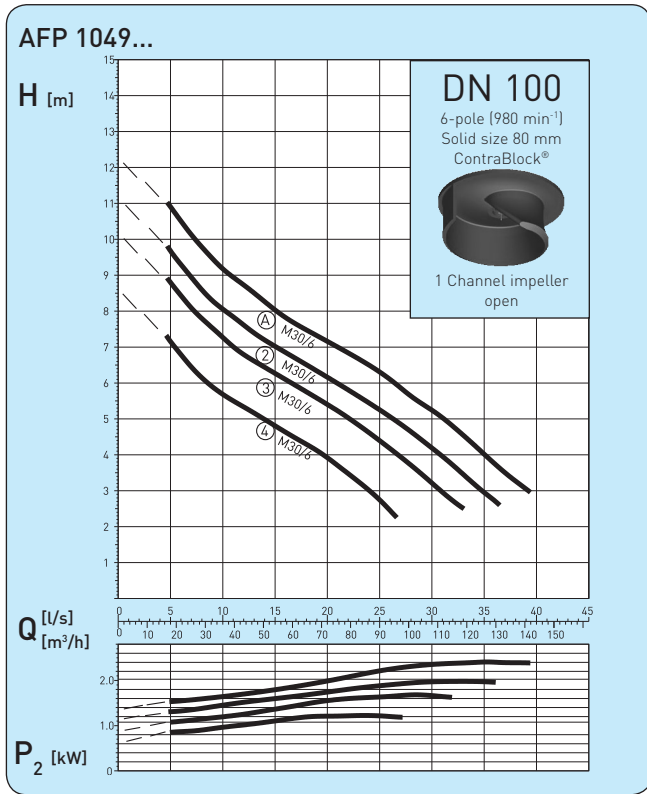
H = Total Head Q = Discharge Volume P<sub>2</sub> = Power at motor shaft

Curves to ISO 9906

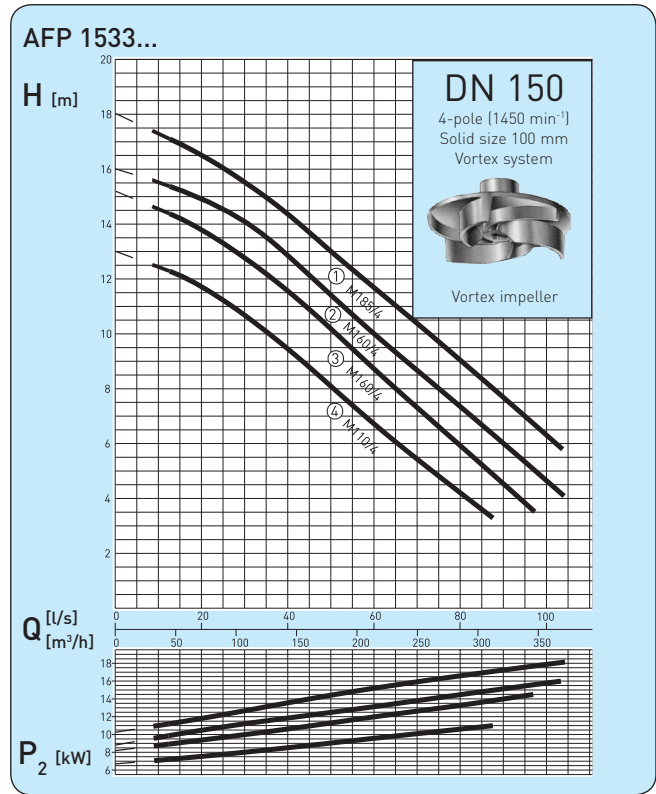
Curves for 60 Hz are available on request.

# SUBMERSIBLE PUMPS AFP 0831 to 2046

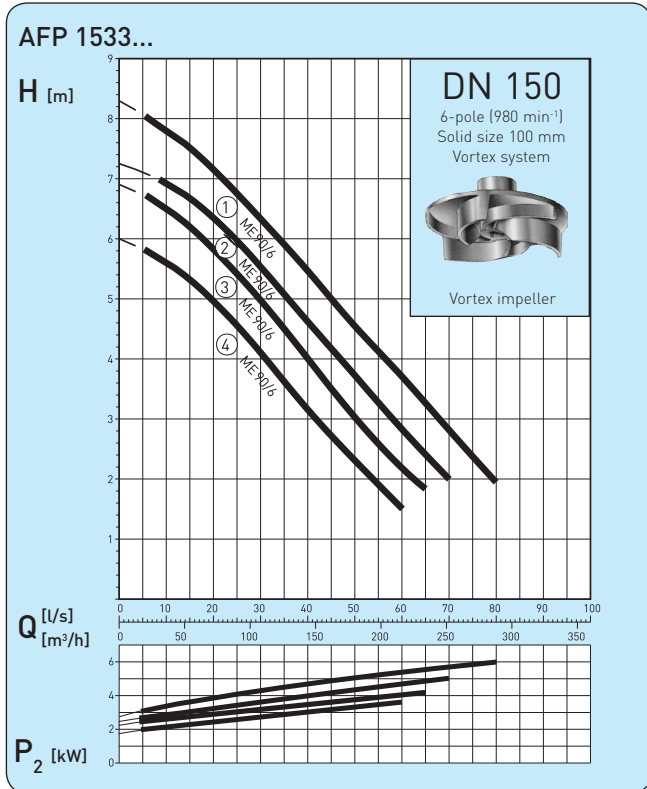
Performance Curves 50 Hz, DN 100



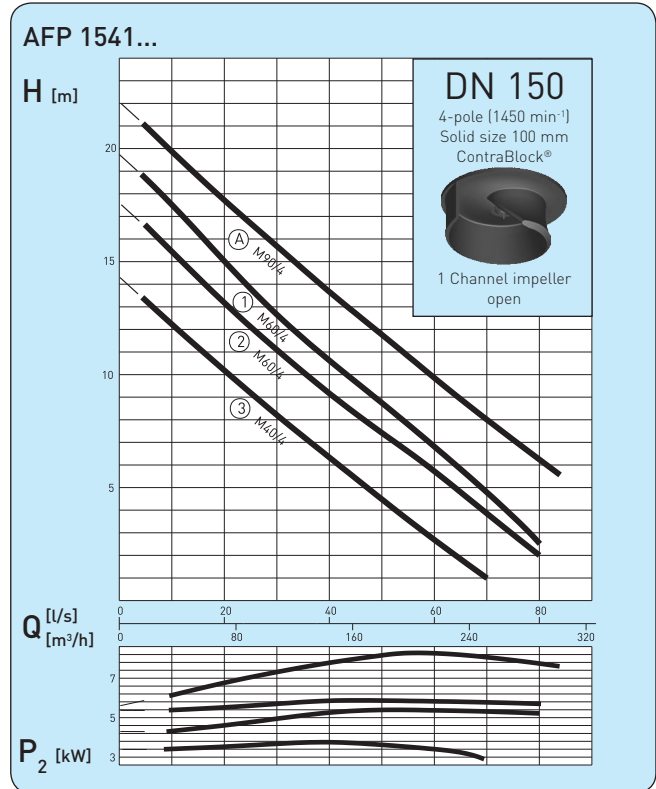
Performance Curves 50 Hz, DN 150



Performance Curves 50 Hz, DN 150



Performance Curves 50 Hz, DN 150

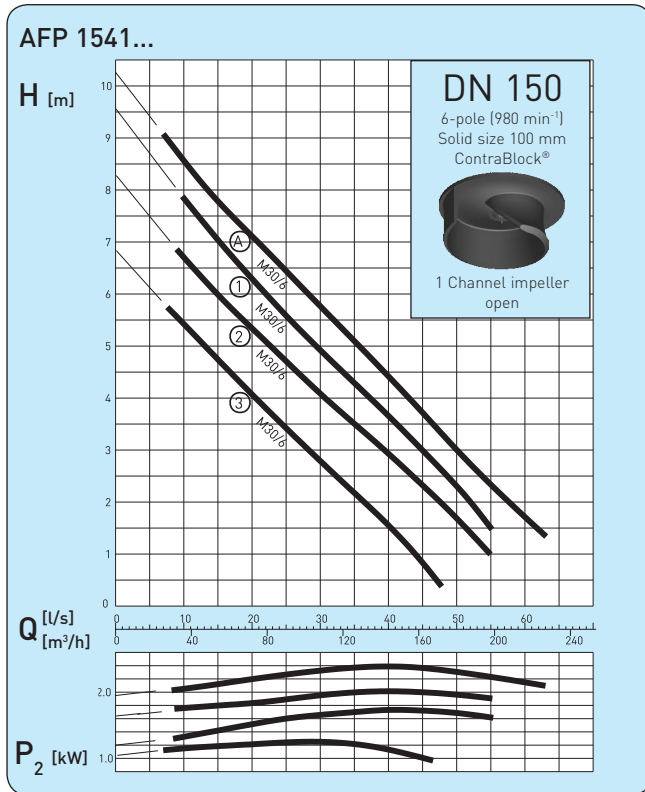


H = Total Head Q = Discharge Volume P<sub>2</sub> = Power at motor shaft

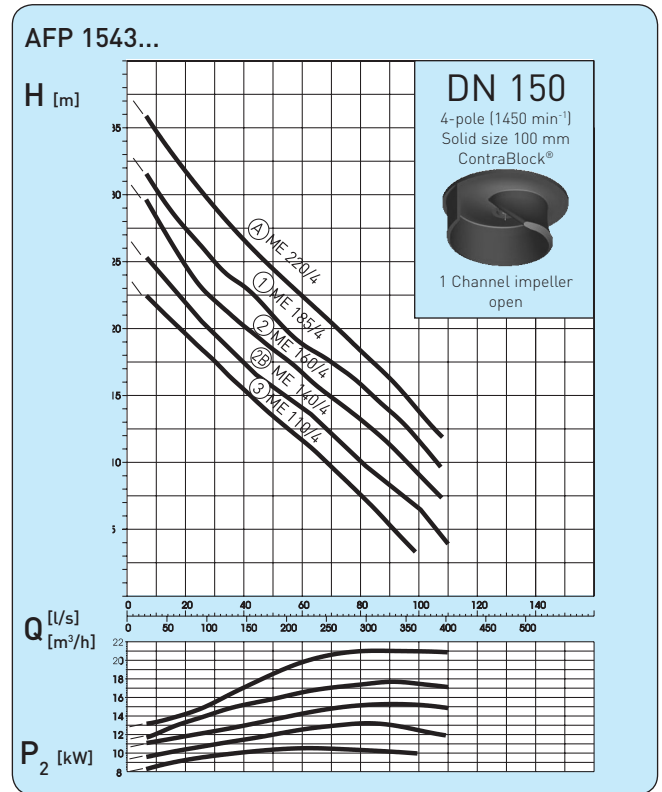
Curves to ISO 9906

Curves for 60 Hz are available on request.

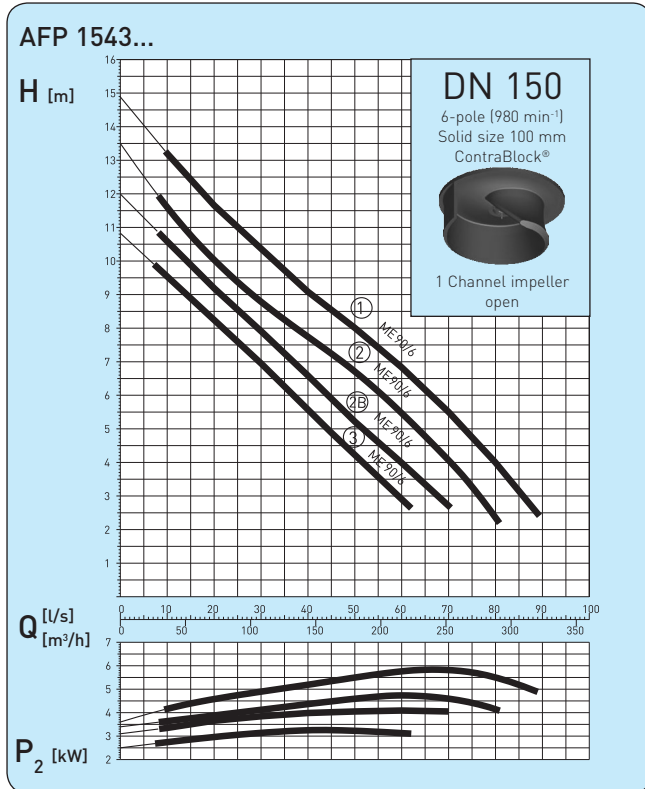
Performance Curves 50 Hz, DN 150



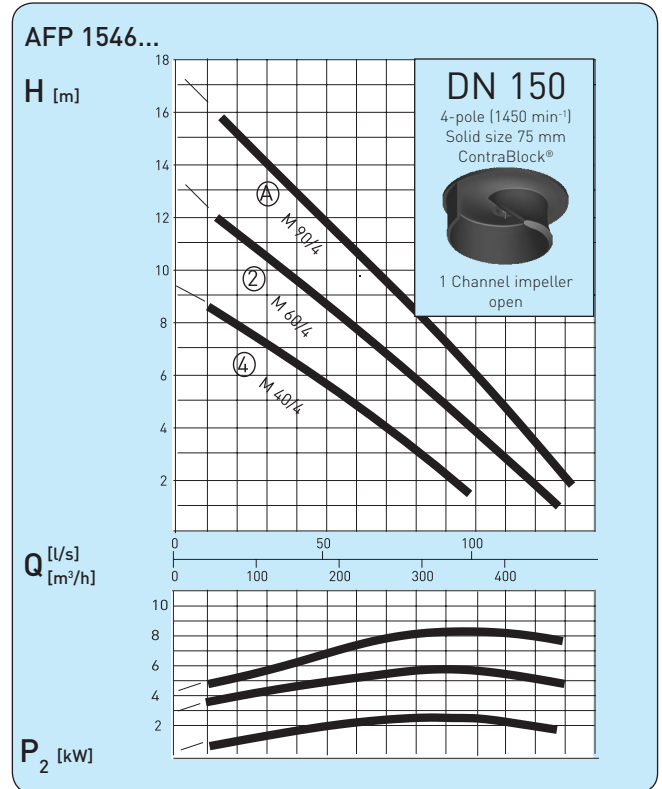
Performance Curves 50 Hz, DN 150



Performance Curves 50 Hz, DN 150



Performance Curves 50 Hz, DN 150



H = Total Head Q = Discharge Volume P<sub>2</sub> = Power at motor shaft

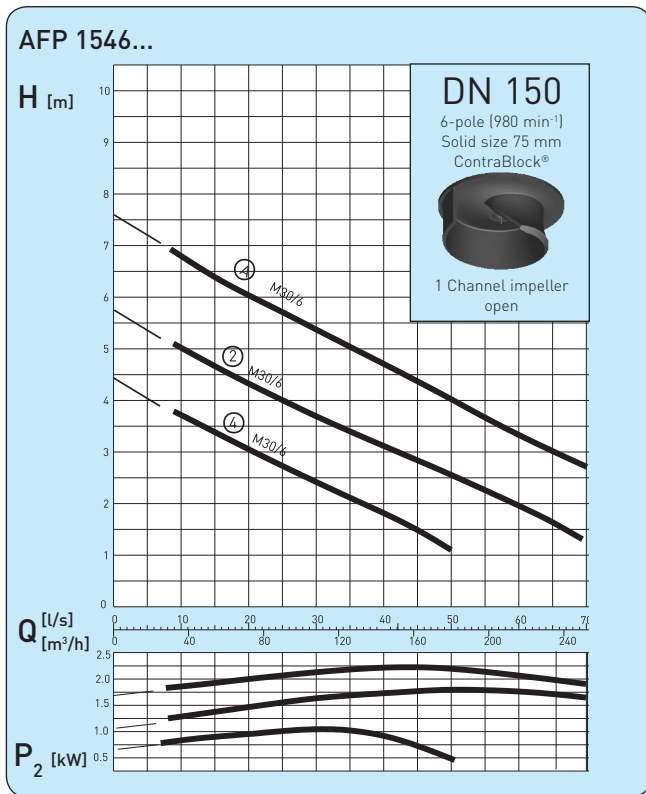
Curves to ISO 9906

Curves for 60 Hz are available on request.

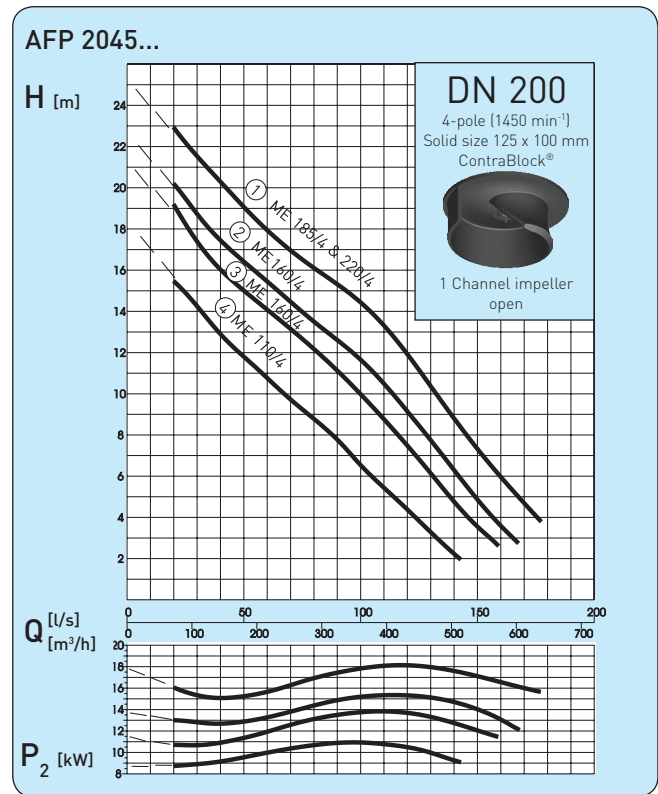


# SUBMERSIBLE PUMPS AFP 0831 to 2046

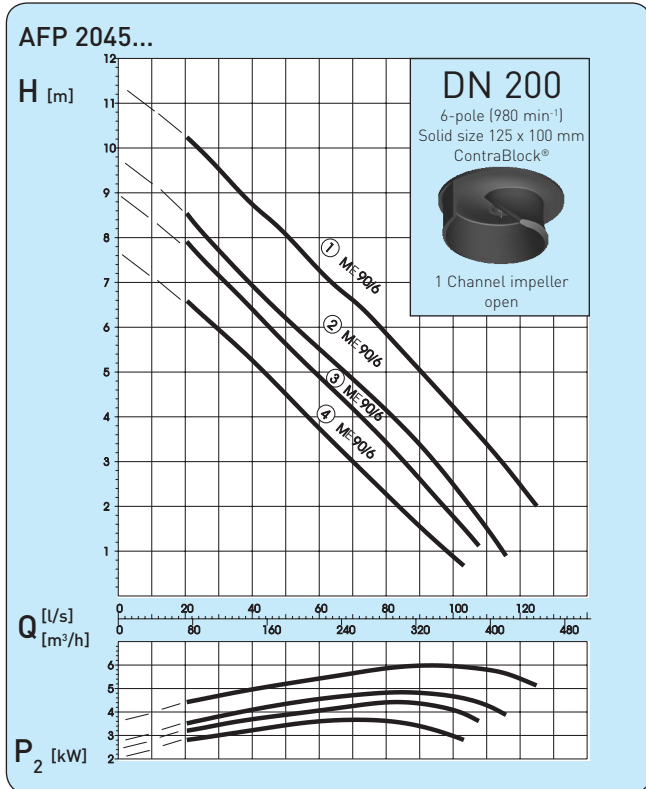
## Performance Curves 50 Hz, DN 150



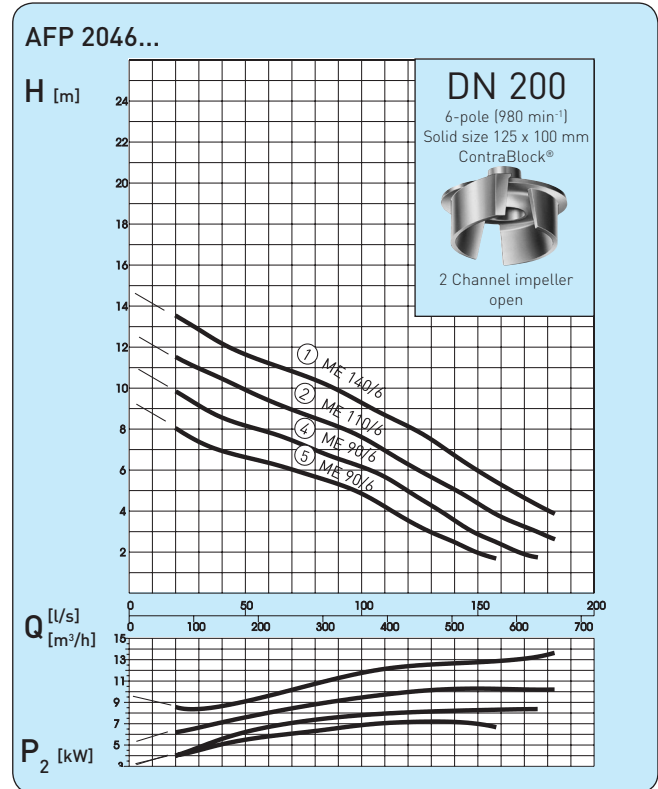
## Performance Curves 50 Hz, DN 200



## Performance Curves 50 Hz, DN 200



## Performance Curves 50 Hz, DN 200



H = Total Head Q = Discharge Volume P<sub>2</sub> = Power at motor shaft

Curves to ISO 9906

Curves for 60 Hz are available on request.