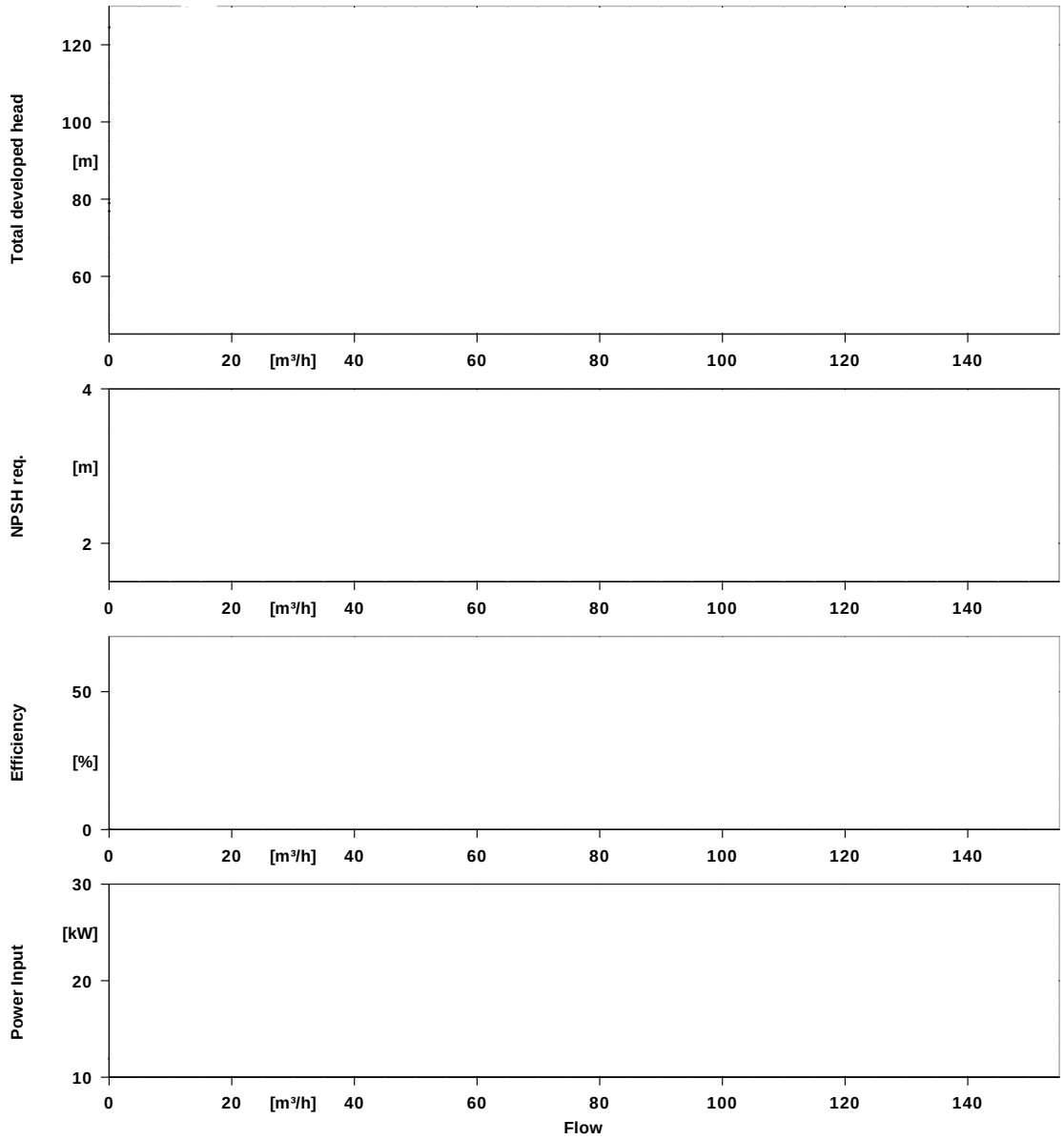
Performance curve

Customer item no.:
Order dated:
Order no.:
Quantity:

Number:
Item no.:
Date:
Page:

Version no.:

Heavy Duty Centrifugal Pump to API 610 11th edition



Curve data

Speed of rotation	rpm	Power absorbed	kW
Fluid density	kg/m³	NPSH required	m
Viscosity	mm²/s	Curve number	
Flow rate	m³/h	Effective impeller diameter	mm
Requested flow rate	m³/h	Acceptance standard	
Total developed head	m	Min. allow. flow for continuous stable operation	m³/h
Requested developed head	m	Min. thermal flow rate	m³/h
Efficiency	%		

Installation plan

Customer item no.:
Order dated:
Order no.:
Quantity:

Number:
Item no.:
Date:
Page:

Version no.:

Heavy Duty Centrifugal Pump to API 610 11th edition

Motor
Motor manufacturer
Motor size
Motor power
Number of poles
Speed of rotation
Motor enclosure
Position of terminal box

Viewed from the drive

Baseplate
Design

Size
Material
Leakage drain baseplate (8B)
Foundation bolts

Connections
Suction flange according to(DN1)
Discharge flange according to(DN2)
Flanged openings are provided with metal closures at least 5 mm thick, with elastomer gaskets and at least four full-diameter bolts.

Coupling
Coupling manufacturer
Coupling type
Coupling size
Spacer

Weight net
Pump
Baseplate
Coupling
Coupling guard
Motor
Total