


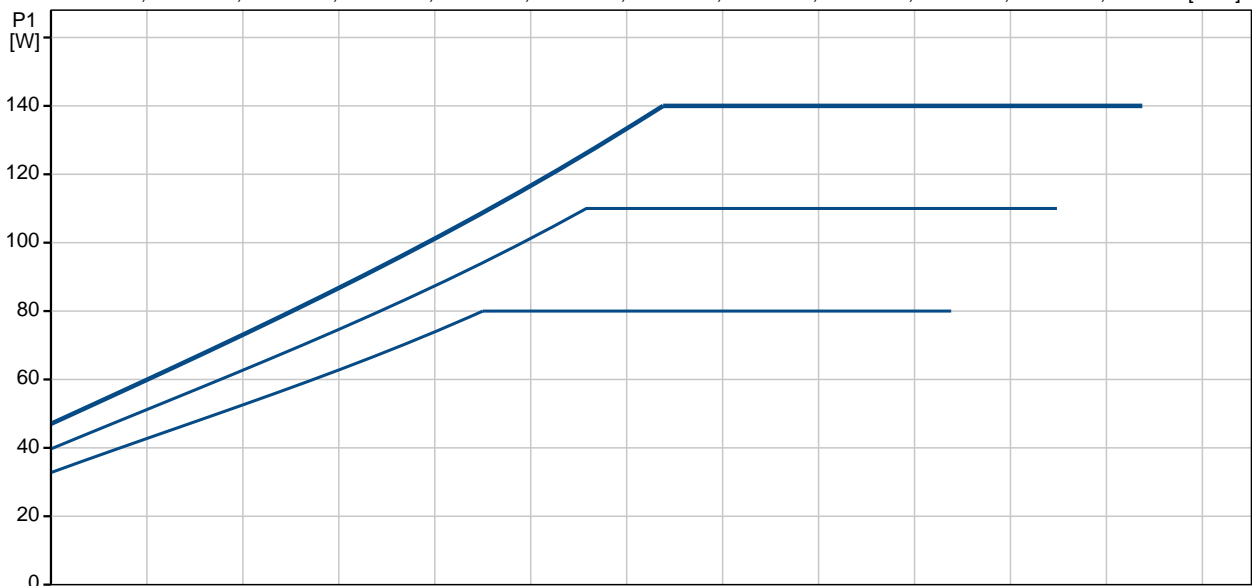
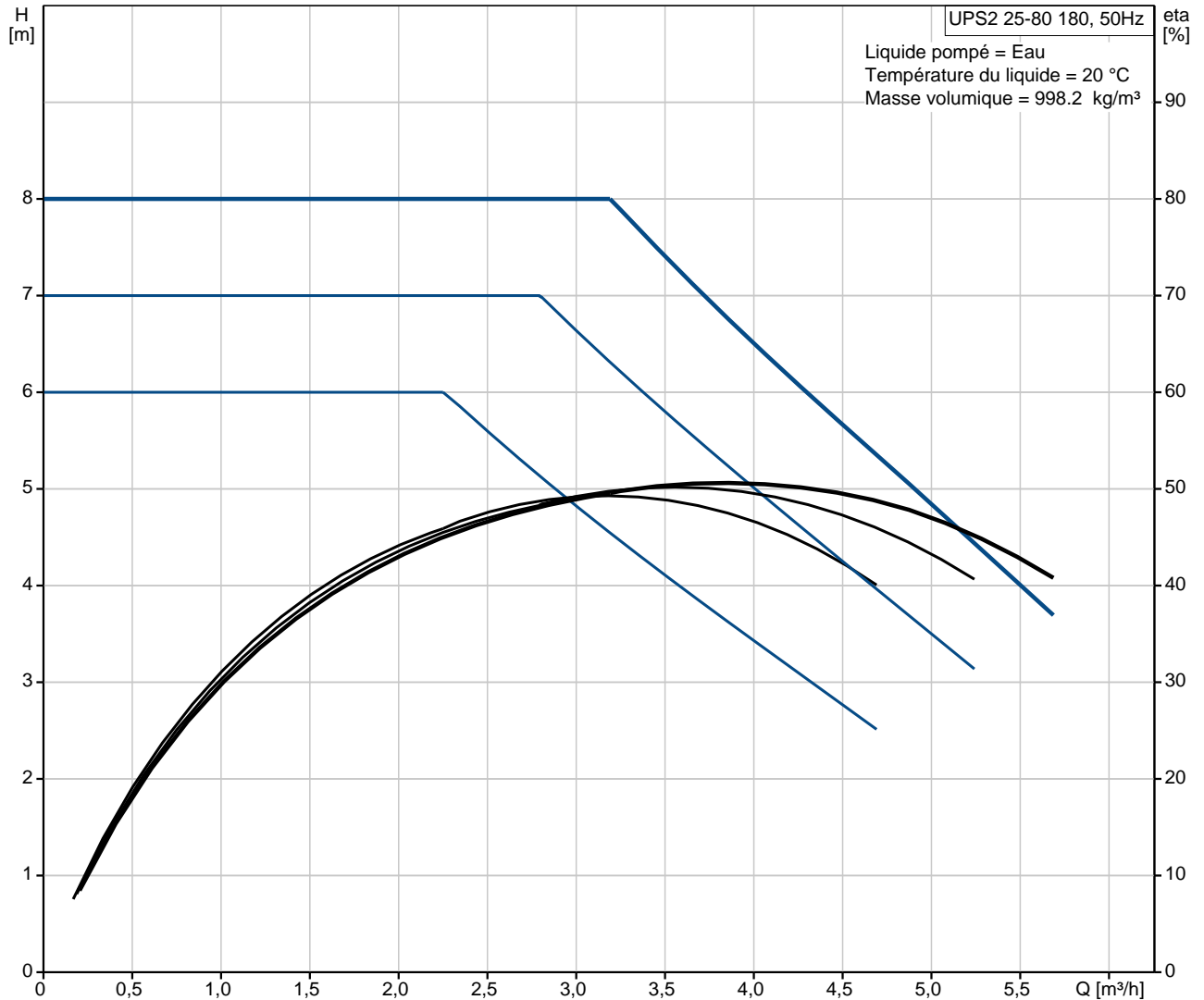


Position	Quantité	Description
	1	<p><b>UPS2 25-80 180</b></p>  <p>Note ! La photo produit peut différer du produit réel</p> <p>Référence: <a href="#">98707853</a></p> <p>High-efficiency circulator pump with permanent-magnet motor (ECM technology) fit for the ErP directive No 641/2009 due to continuously variable speed control for circulation of clean heating water according to VDI 2035.</p> <p>Features and benefits: UPS2 25-80 180</p> <p>High-efficiency circulator pump with permanent-magnet motor (ECM technology) complying with the ErP directive No 641/2009 thanks to continuously variable speed control. Suitable for circulation of clean heating water according to VDI 2035.</p> <p>Features and benefits:</p> <ul style="list-style-type: none"> <li>• Complying with requirements of the ErP directive as from 2015.</li> <li>• 1 pump replaces 3 variants.</li> <li>• It is available as pump head without pump housing. Fits on all 4-m, 5-m and 6-m pump housings of the Series 100.</li> <li>• For tight installations, i.e. in boiler applications.</li> <li>• High energy savings thanks to an energy efficiency index (EEI) lower than 0.23.</li> <li>• Complies with the German regulation on energy saving in buildings and building systems – Energieeinsparverordnung – EnEV §14(3).</li> <li>• One button for simple selection among three proportional-pressure curves or three fixed speeds.</li> <li>• No corrosion issues thanks to the electrocoated pump housing.</li> <li>• Reduced installation costs as no external motor protection is required.</li> </ul> <p><b>Liquide:</b>                      Liquide pompé: Eau                      Plage température liquide: 2 .. 95 °C                      Température liquide: 20 °C                      Masse volumique: 998.2 kg/m³                      Viscosité cinématique: 1 mm²/s</p> <p><b>Technique:</b>                      Classe TF: 95                      Certifications sur la plaque signalétique: CE</p>

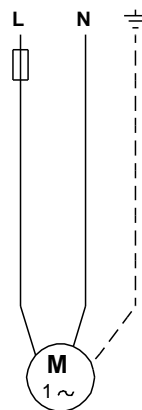
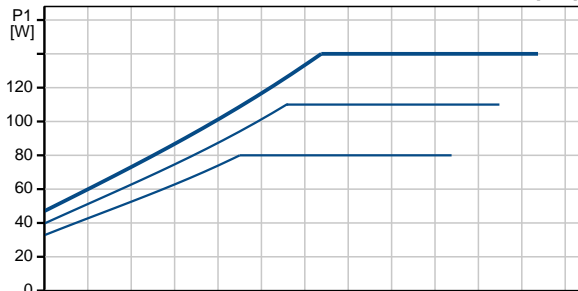
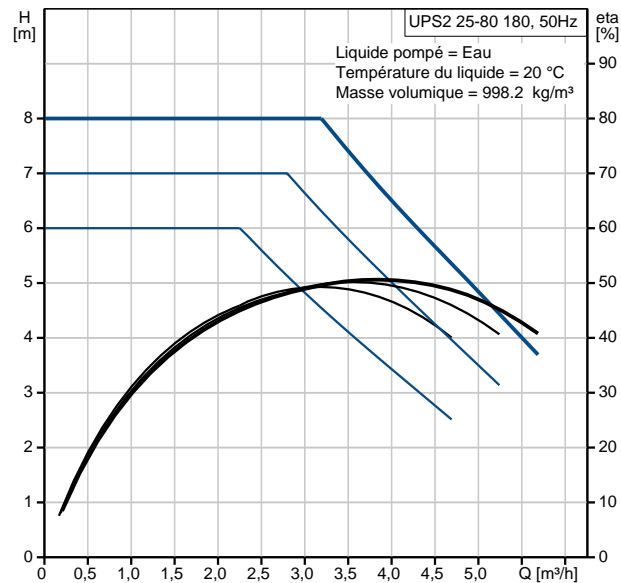
Position	Quantité	Description
		<p><b>Matériaux:</b></p> <p>Corps de pompe: Fonte EN-JL1020 ASTM A48-25B</p> <p>Roue mobile: Composite, PES/PP</p> <p><b>Installation:</b></p> <p>Pression maximale de service: 10 bar Raccordement tuyauterie: G 1 1/2 Pression par étage: PN 10 Entraxe: 180 mm</p> <p><b>Donnée électrique:</b></p> <p>Fréquence d'alimentation: 50 Hz Tension nominale: 1 x 230 V Indice de protection (IEC 34-5): X2D Classe d'isolement (IEC 85): F</p>



**98707853 UPS2 25-80 180 50 Hz**

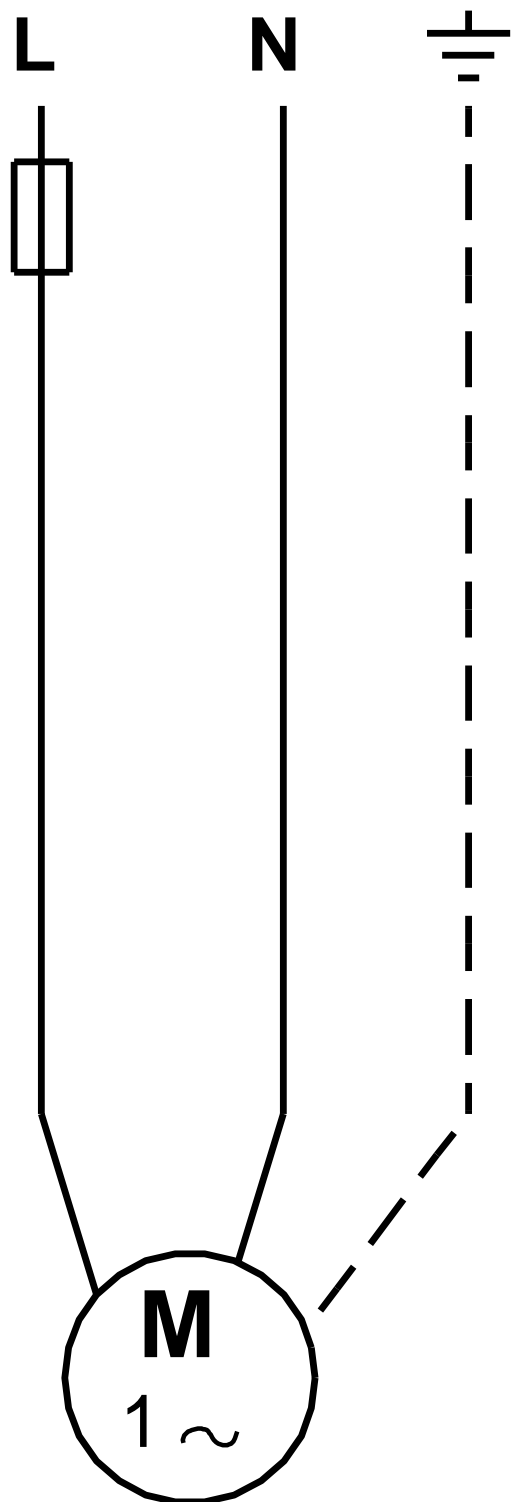


Description	Valeur
<b>Information générale:</b>	
Nom produit:	UPS2 25-80 180
Position:	
Code article:	98707853
Nombre EAN::	5712600251908
Prix:	Sur demande
<b>Technique:</b>	
Pression maxi:	80 dm
Classe TF:	95
Certifications sur la plaque signalétique:	CE
<b>Matériaux:</b>	
Corps de pompe:	Fonte EN-JL1020
	ASTM A48-25B
Roue mobile:	Composite, PES/PP
<b>Installation:</b>	
Pression maximale de service:	10 bar
Raccordement tuyauterie:	G 1 1/2
Pression par étage:	PN 10
Entraxe:	180 mm
<b>Liquide:</b>	
Plage température liquide:	2 .. 95 °C
Viscosité cinématique:	1 mm <sup>2</sup> /s
<b>Donnée électrique:</b>	
Fréquence d'alimentation:	50 Hz
Tension nominale:	1 x 230 V
Indice de protection (IEC 34-5):	X2D
Classe d'isolement (IEC 85):	F
Protection moteur:	Aucun(e)
Protection thermique:	ELEC
<b>Commandes:</b>	
Réf boîte à bornes:	9H
<b>Autres:</b>	
Energie (EEI):	0.23
Poids net:	2.7 kg
Poids brut:	2.9 kg
Colisage:	0.005 m <sup>3</sup>





98707853 UPS2 25-80 180 50 Hz



Note ! Toutes les unités sont en [mm] sauf précision contraire.