



BOMINOX
stainless steel pumps

CURVAS CARACTERÍSTICAS
PERFORMANCE CURVES

CEBAX

50 Hz

Bominox, S.A.

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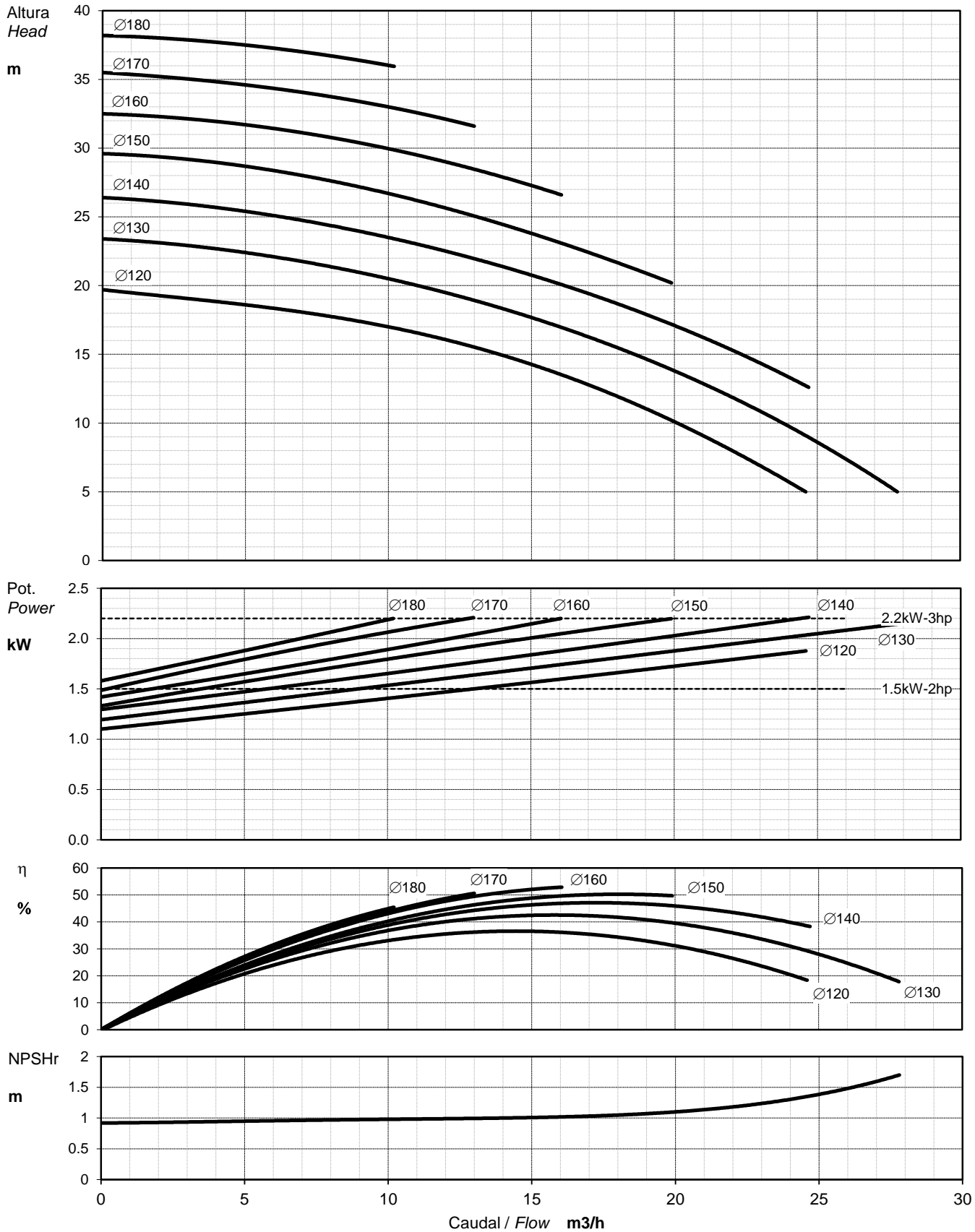
www.bominox.com





CURVAS CARACTERÍSTICAS / PERFORMANCE CURVES

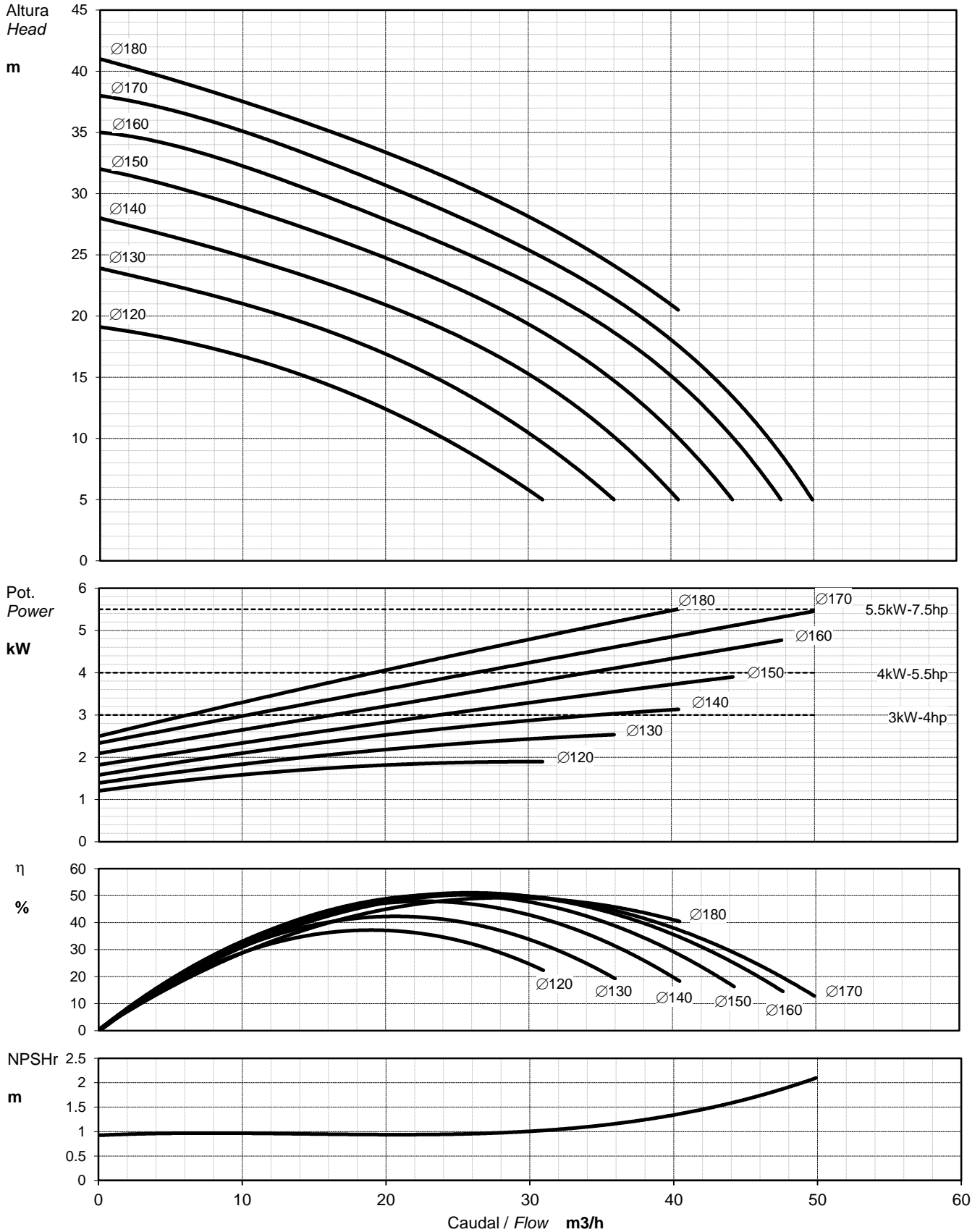
Bomba tipo / Pump type	AC-211	Potencia / Power	1.5-2.2 kW	2-3 hp
rpm	2900	Rodete / Impeller Ø (mm)	Semiabierto 6p / Semi-open 6p	max 180 - min 120
Hz	50	Ø asp / Ø inlet	DN-50	
Código / Code	CCO6N-103	Ø imp / Ø outlet	DN-50	





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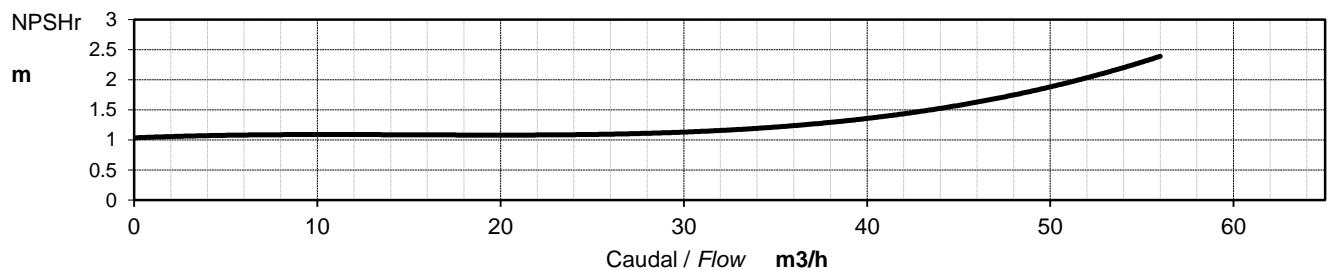
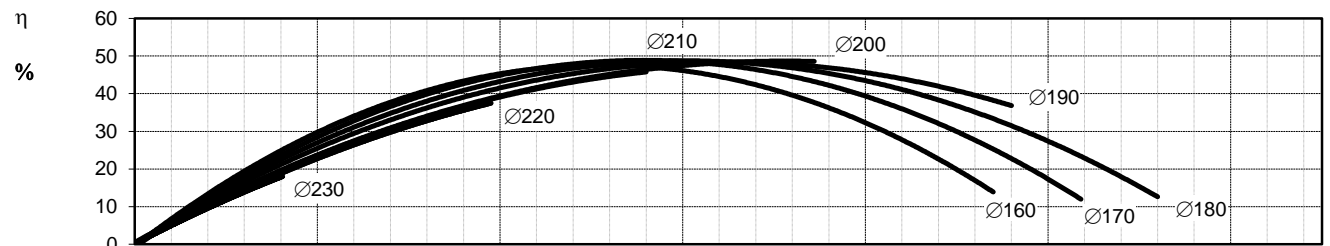
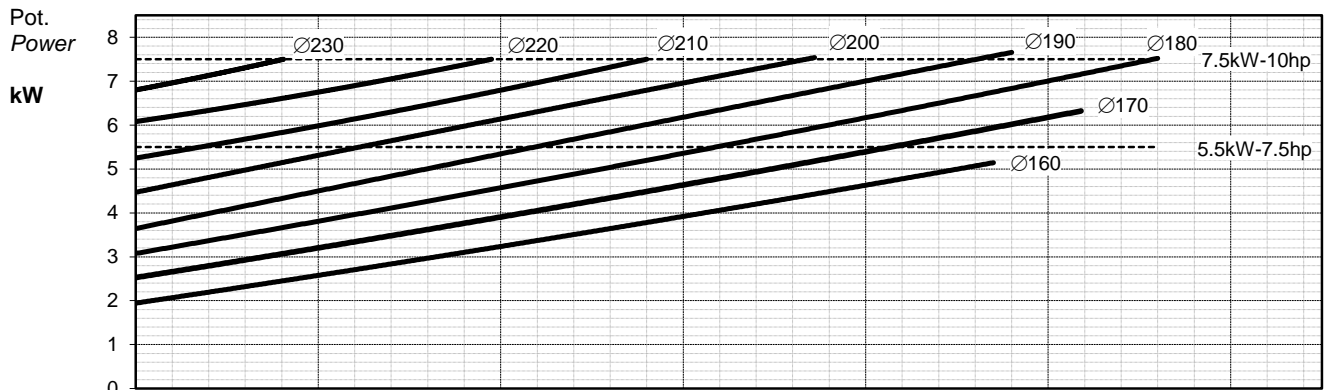
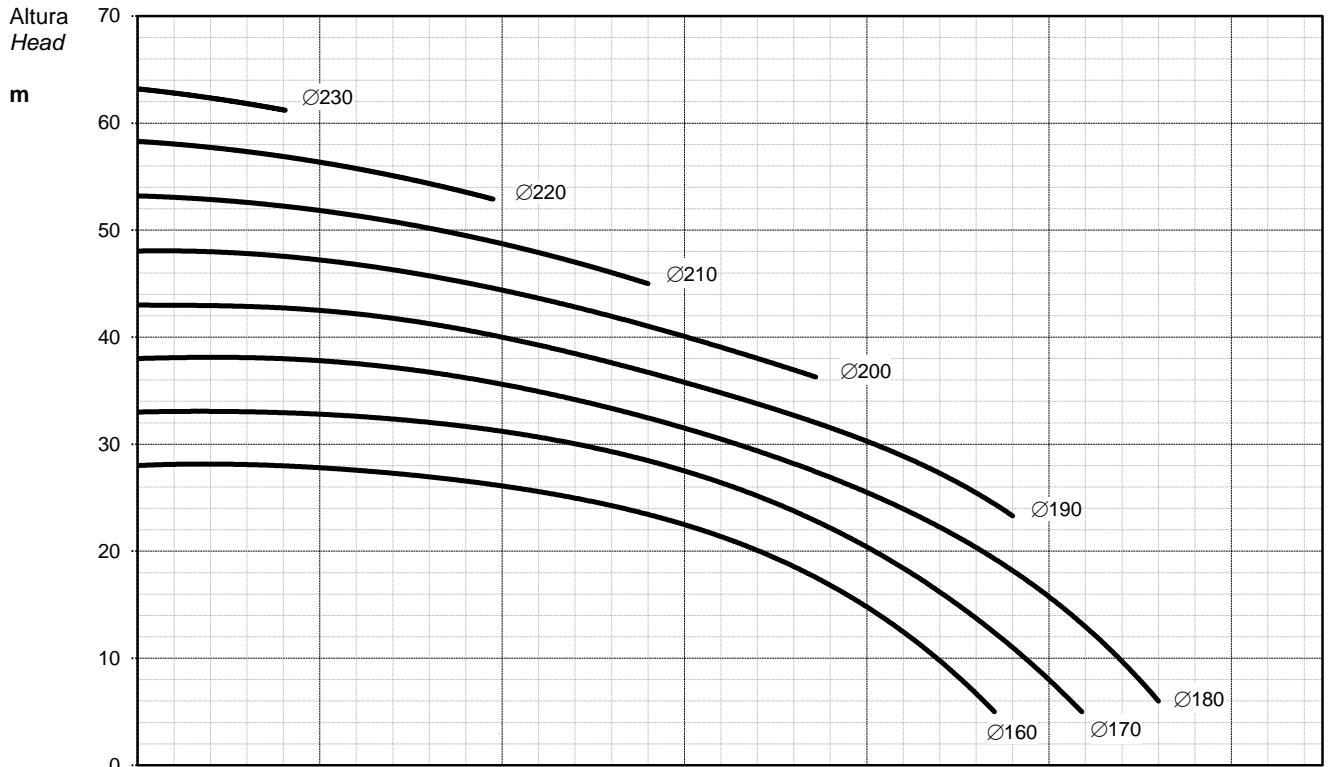
Bomba tipo / Pump type	AC-221	Potencia / Power	3-4-5.5 kW	4-5.5-7.5 hp
rpm	2900	Rodete / Impeller Ø (mm)	Semiabierto 6p / Semi-open 6p	max 180 - min 120
Hz	50	Ø asp / Ø inlet	DN-65	
Código / Code	CCO6N-104	Ø imp / Ø outlet	DN-65	





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Bomba tipo / Pump type	AC-311	Potencia / Power	5.5-7.5 kW	7.5-10 hp
rpm	2900	Rodete / Impeller Ø (mm)	Semiabierto 6p / Semi-open 6p	max 230 - min 160
Hz	50	Ø asp / Ø inlet	DN-65	
Código / Code	CCO6N-105	Ø imp / Ø outlet	DN-65	





CURVAS CARACTERÍSTICAS / PERFORMANCE CURVES

Bomba tipo / Pump type	AC-331	Potencia / Power	11-15-18.5-22 kW	15-20-25-30 hp
rpm	2900	Rodete / Impeller Ø (mm)	Semiabierto 6p / Semi-open 6p	max 255 - min 160
Hz	50	Ø asp / Ø inlet	DN-80	
Código / Code	CCO6N-106	Ø imp / Ø outlet	DN-80	

