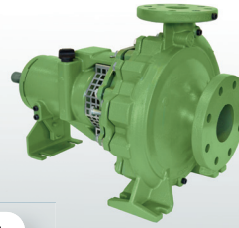


# Série FIT

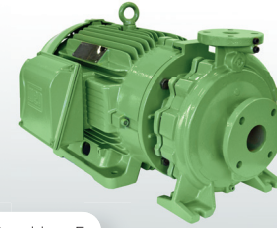
Envelope de curvas e famílias de produtos.

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Mancel

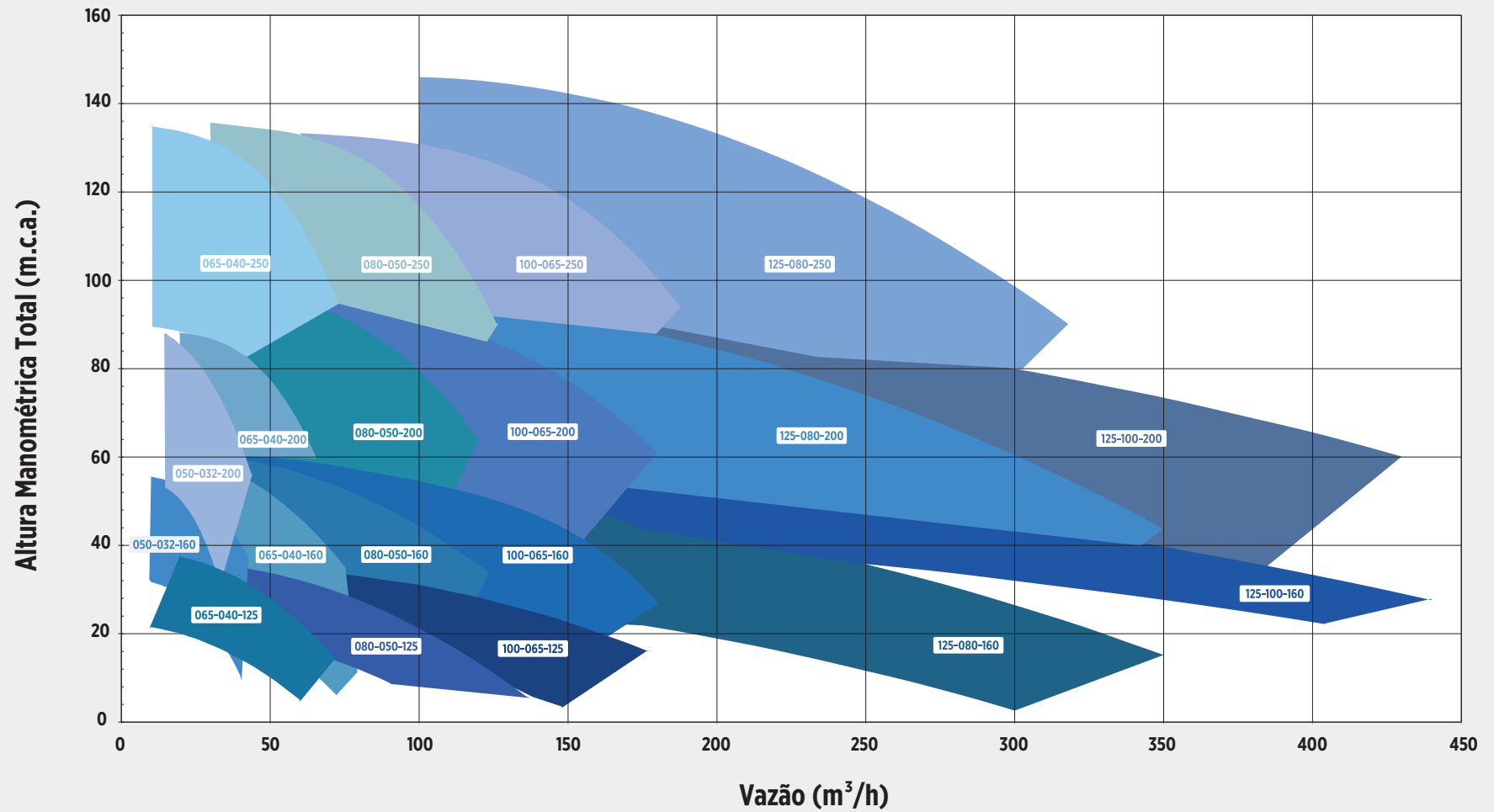


Monobloco F



Monobloco R

## ENVELOPE DE CURVAS | 2 POLOS



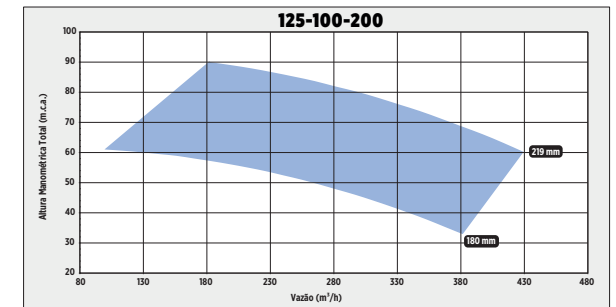
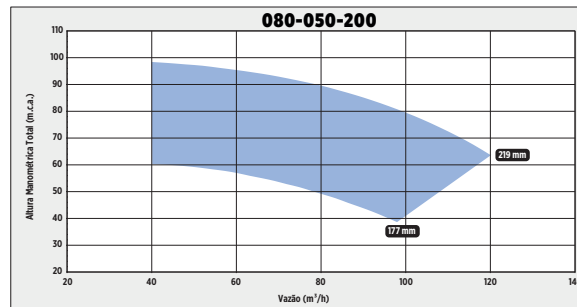
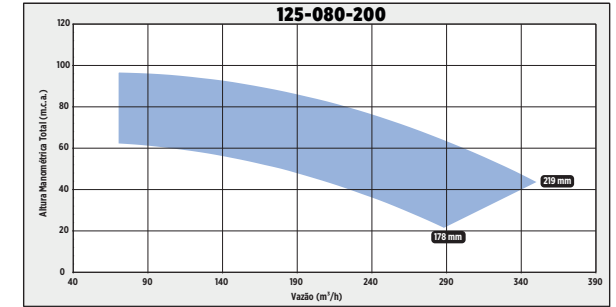
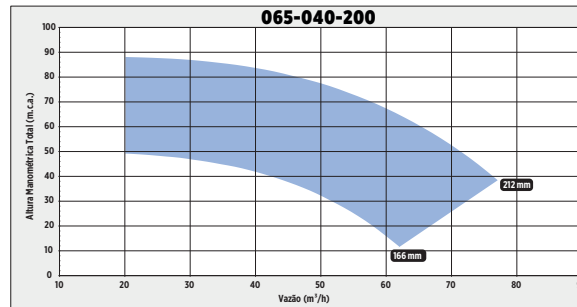
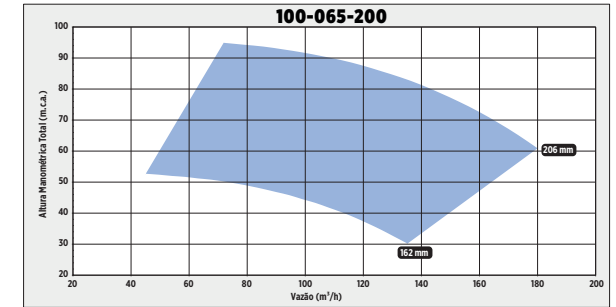
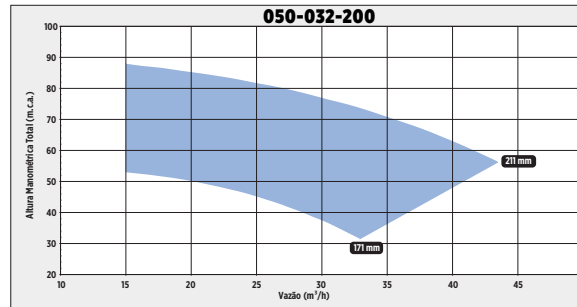
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## 2 POLOS

MODELO	Potência (cv)	Monofásico	Trifásico	Ø Sucção (pol)	Ø Recalque (pol)	Altura máxima de sucção (m.c.a.)	Ø Rotor (mm)
050-032-200 F/R/MANC	10	x	x	2	1 1/4	8	171
	12,5	x	x	2	1 1/4	8	187
	15	x	x	2	1 1/4	8	195
	20		x	2	1 1/4	8	211
065-040-200 F/R/MANC	12,5	x	x	2 1/2	1 1/2	8	166
	15	x	x	2 1/2	1 1/2	8	177
	20		x	2 1/2	1 1/2	8	189
	25		x	2 1/2	1 1/2	8	201
080-050-200 F/R/MANC	30		x	3	2	8	212
	25		x	3	2	8	177
	30		x	3	2	8	187
	40		x	3	2	8	206
100-065-200 F/R/MANC	50		x	3	2	8	219
	25		x	4	2 1/2	8	162
	30		x	4	2 1/2	8	172
100-065-200 F/MANC	40		x	4	2 1/2	8	191
	60			4	2 1/2	8	219
	50		x	5	3	7	178
125-080-200 F/MANC	60			5	3	7	189
	75			5	3	7	207
	100			5	3	7	219
125-100-200 MANC	75			5	4	7	180
	100			5	4	7	193
	125			5	4	7	206
	150			5	4	7	219

## CURVAS CARACTERÍSTICAS



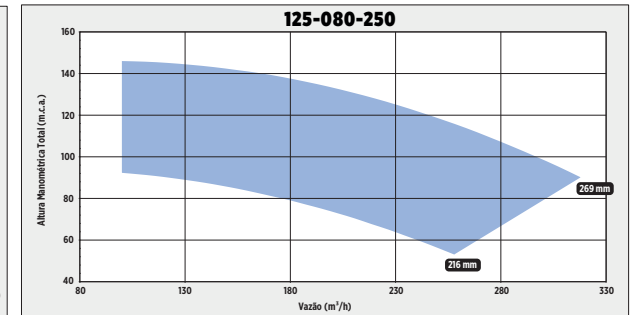
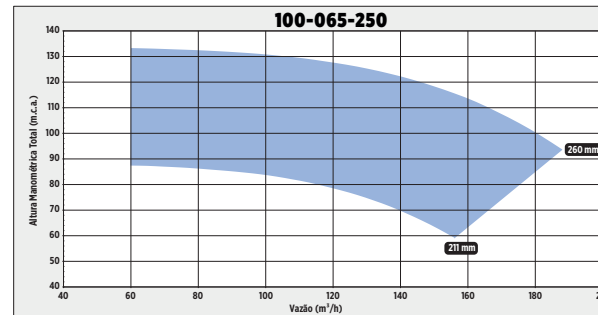
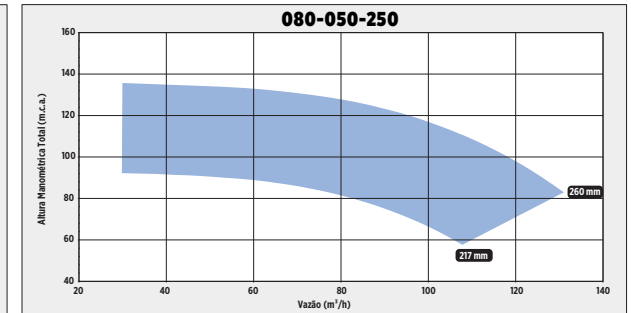
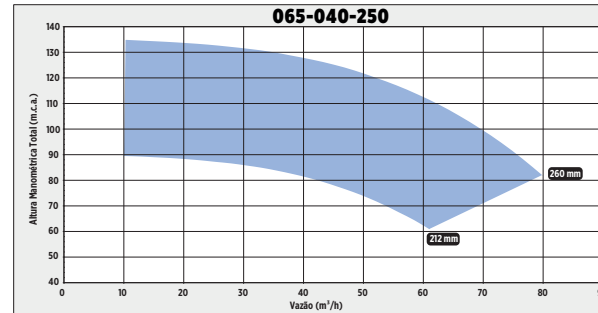
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## 2 POLOS

MODELO	Potência (cv)	Monofásico	Trifásico	Ø Sucção (pol)	Ø Recalque (pol)	Altura máxima de sucção (m.c.a.)	Ø Rotor (mm)
065-040-250 F/MANC	25		x	2 1/2	1 1/2	8	212
	30		x	2 1/2	1 1/2	8	225
	40		x	2 1/2	1 1/2	8	246
	50		x	2 1/2	1 1/2	8	260
080-050-250 F/MANC	40		x	3	2	8	217
	50		x	3	2	8	232
080-050-250 MANC	60			3	2	8	247
	75			3	2	8	260
100-065-250 F/MANC	50		x	4	2 1/2	7	211
100-065-250 F/MANC	60			4	2 1/2	7	225
	75			4	2 1/2	7	240
	100			4	2 1/2	7	260
125-080-250 MANC	100			5	3	7	216
	100			5	3	7	231
	125			5	3	7	243
	150			5	3	7	256
	175			5	3	7	269

## CURVAS CARACTERÍSTICAS



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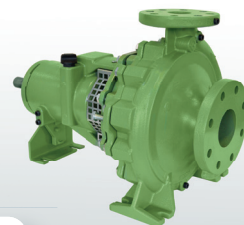


# Série FIT

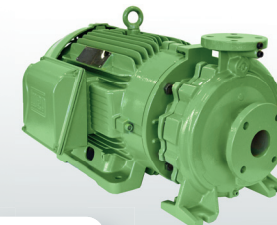
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Mancal

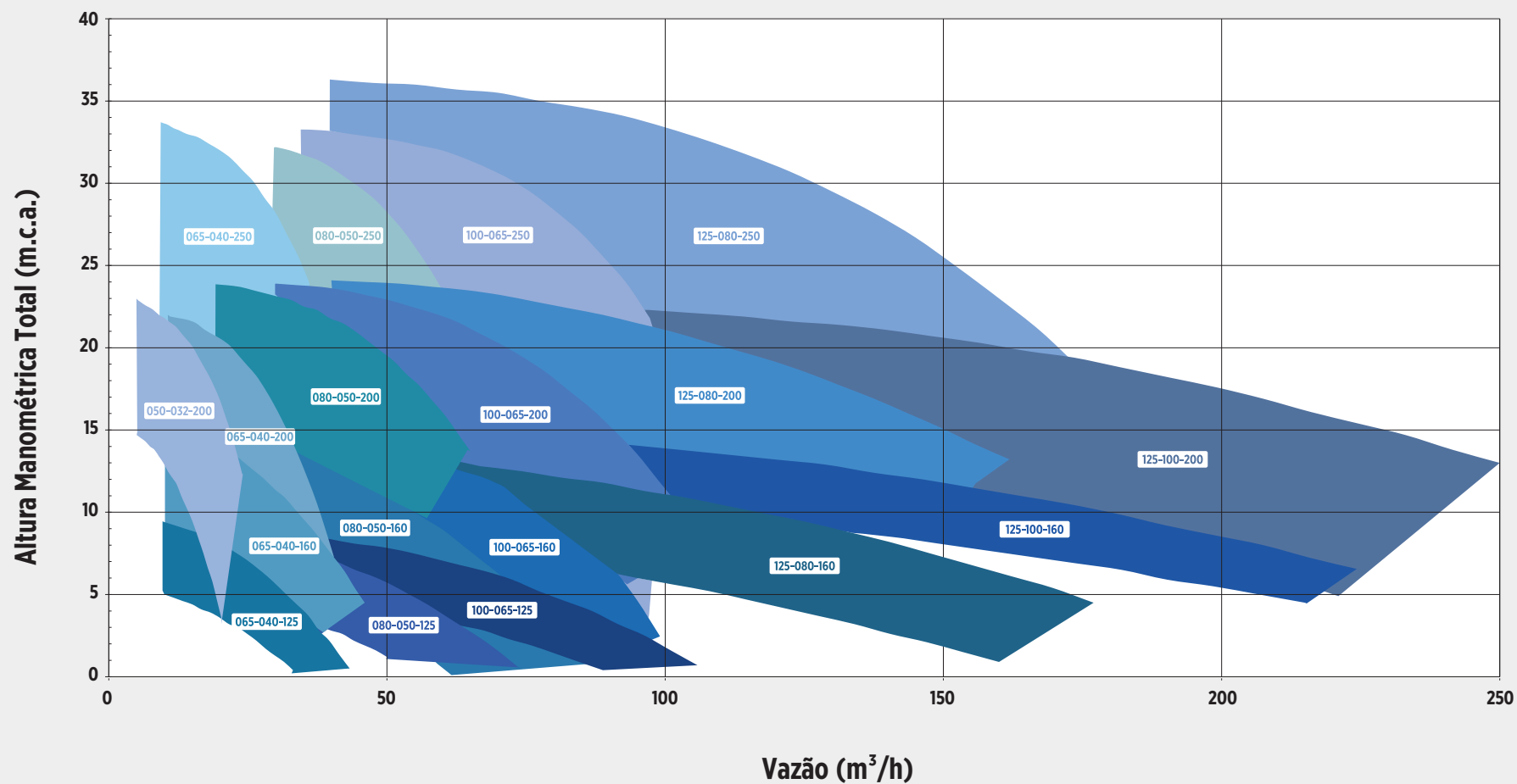


Monobloco F



Monobloco R

## ENVELOPE DE CURVAS | 4 POLOS



Motor WEG IP-55, 2 polos, 60 Hz. Rotor fechado de ferro fundido. Para bombeamento de água acima de 70 °C, utilize selo mecânico de Viton®.  
**Modelo R:** bocais roscados. **Modelo F e Mancalizada (MANC):** bocais flangeados conforme Norma ANSI B16.1.

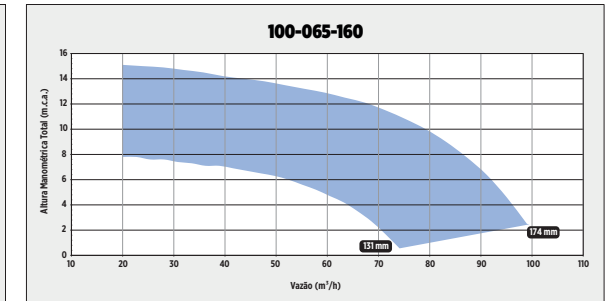
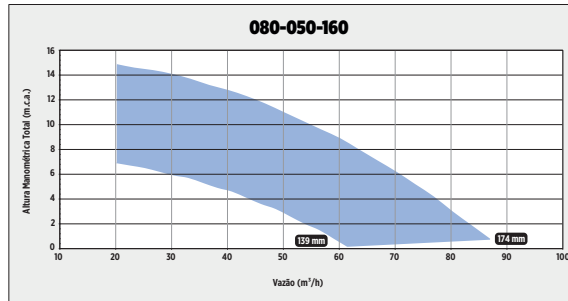
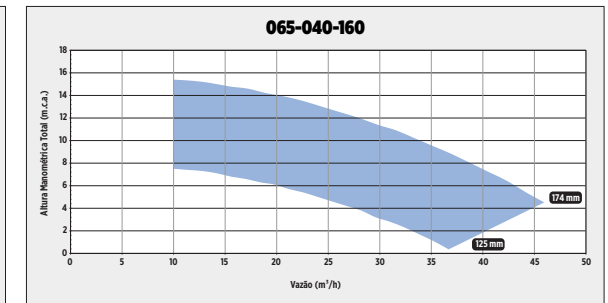
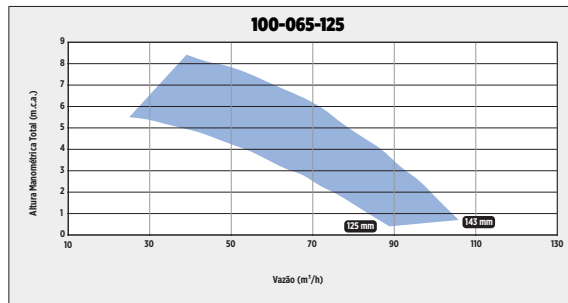
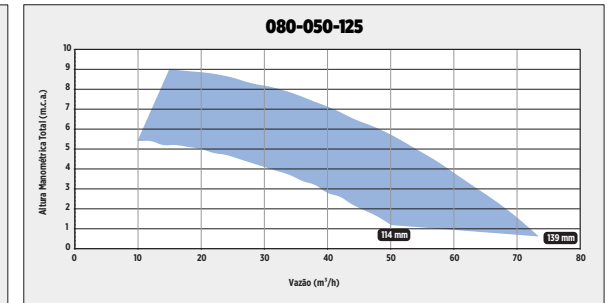
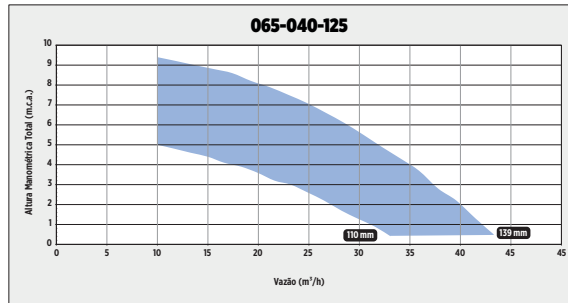
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Envelope de curvas e famílias de produtos.

## 4 POLOS

Modelo	Potência (cv)	Ø Sucção (pol)	Ø Recalque (pol)	Altura máxima de sucção (m.c.a.)	Ø Rotor (mm)
065-040-125 MANC	3/4	2 1/2	1 1/2	8	110
	1	2 1/2	1 1/2	8	120
065-040-125 F/R/MANC	1	2 1/2	1 1/2	8	130
	1,5	2 1/2	1 1/2	8	139
080-050-125 F/R/MANC	1	3	2	8	114
	1,5	3	2	8	130
	2	3	2	8	139
100-065-125 F/R/MANC	1,5	4	2 1/2	8	125
	2	4	2 1/2	8	132
	3	4	2 1/2	8	143
065-040-160 F/R/MANC	1	2 1/2	1 1/2	8	125
	1,5	2 1/2	1 1/2	8	138
	1,5	2 1/2	1 1/2	8	150
	2	2 1/2	1 1/2	8	159
	3	2 1/2	1 1/2	8	174
080-050-160 F/R/MANC	1,5	3	2	8	139
	2	3	2	8	147
	3	3	2	8	158
100-065-160 F/R/MANC	2	4	2 1/2	8	131
	3	4	2 1/2	8	158
	4	4	2 1/2	8	171
100-065-160 F/R/MANC	4	4	2 1/2	8	171
	5	4	2 1/2	8	174

## CURVAS CARACTERÍSTICAS



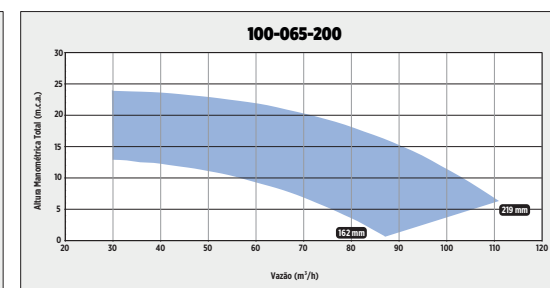
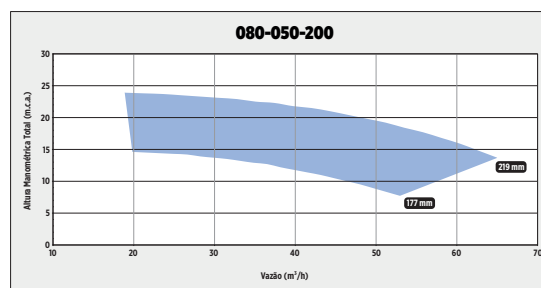
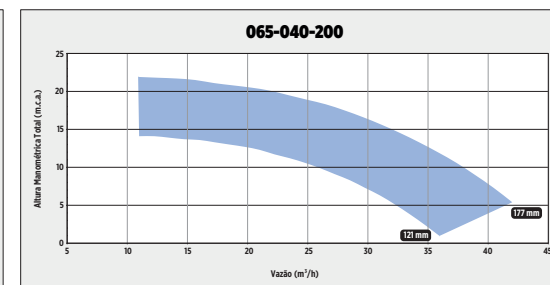
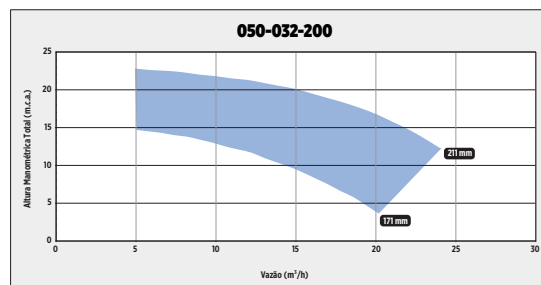
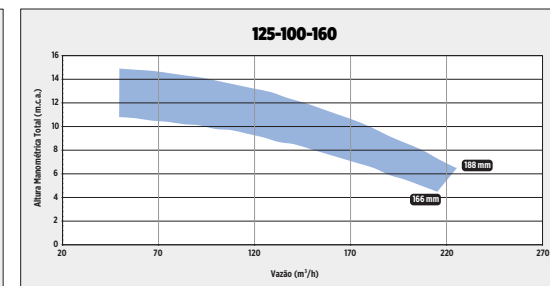
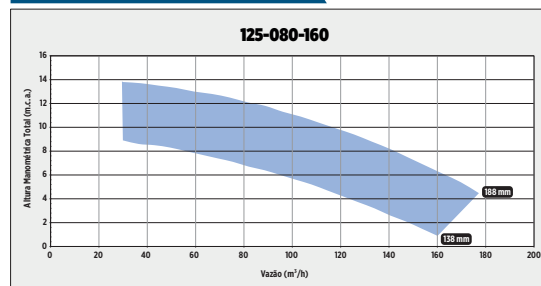
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## 4 POLOS

Modelo	Potência (cv)	Ø Sucção (pol)	Ø Recalque (pol)	Altura máxima de sucção (m.c.a.)	Ø Rotor (mm)
125-080-160 F/MANC	4	5	3	7	138
	5	5	3	7	156
	6	5	3	7	168
	7,5	5	3	7	174
125-100-160 F/MANC	6	5	4	7	166
	7,5	5	4	7	180
	10	5	4	7	188
050-032-200 F/R/MANC	1,5	2	1 1/4	8	171
	2	2	1 1/4	8	195
	3	2	1 1/4	8	211
065-040-200 F/R/MANC	2	2 1/2	1 1/2	8	177
	3	2 1/2	1 1/2	8	201
	4	2 1/2	1 1/2	8	212
080-050-200 F/R/MANC	3	3	2	8	177
	4	3	2	8	187
	5	3	2	8	206
	6	3	2	8	219
100-065-200 F/R/MANC	7,5	3	2	8	219
	4	4	2 1/2	8	162
	5	4	2 1/2	8	172
	6	4	2 1/2	8	191
	7,5	4	2 1/2	8	206
	10	4	2 1/2	8	219

## CURVAS CARACTERÍSTICAS



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## 4 POLOS

Modelo	Potência (cv)	Ø Sucção (pol)	Ø Recalque (pol)	Altura máxima de sucção (m.c.a.)	Ø Rotor (mm)
125-080-200 F/MANC	6	5	3	7	178
	7,5	5	3	7	189
	10	5	3	7	207
	12,5	5	3	7	219
125-100-200 F/MANC	10	5	4	7	180
	12,5	5	4	7	193
	15	5	4	7	206
	20	5	4	7	219
065-040-250 F/MANC	4	2 1/2	1 1/2	8	212
	5	2 1/2	1 1/2	8	225
	6	2 1/2	1 1/2	8	246
	7,5	2 1/2	1 1/2	8	260
080-050-250 F/MANC	5	3	2	8	197
	6	3	2	8	217
	7,5	3	2	8	232
	10	3	2	8	260
	7,5	4	2 1/2	8	211
	10	4	2 1/2	8	225
100-065-250 F/MANC	12,5	4	2 1/2	8	240
	15	4	2 1/2	8	260
	10	5	3	7	216
125-080-250 F/MANC	12,5	5	3	7	231
	15	5	3	7	243
	20	5	3	7	256
	25	5	3	7	269

## CURVAS CARACTERÍSTICAS

