



CM

standard centrifugal pump

Bomba centrífuga normalizada



NEW / NUEVO

TECHNICAL DESCRIPTION / DESCRIPCIONES TÉCNICAS

- ▶ New EN733 standard centrifugal pump
- ▶ Original design by (patented)
- ▶ Both square motor & round motor available
- ▶ YE3 high efficient motor, with protection IP55 class F
- ▶ Pump case with anti-corrosive coating
- ▶ Impeller in stainless steel AISI 304 or cast iron
- ▶ Shaft in stainless steel AISI 304 or galvanized iron
- ▶ Galvanized counter flange with bolts, nuts and gaskets
- ▶ Quality NSK bearing, wear resistance mechanical seal
- ▶ Nuevas bombas centrífugas según norma
- ▶ Original diseñado desde (Patentado)
- ▶ La plaza y redonda motor disponible
- ▶ Motor de eficacia YE3 con Protección IP55 clase F
- ▶ Cuerpo de bomba con tratamiento contra-corrosión
- ▶ Impulsor en inox AISI304 o fundición
- ▶ Eje de la bomba en inox AISI304 o hierro galvanizado
- ▶ Contrabridas galvanizado con pernos, tuercas y empaques
- ▶ Rodamiento de marca NSK y cierre mecánico personalizado

APPLICATIONS / APLICACIONES

Suitable for use with clean water and liquids that are not chemically aggressive towards the materials from which the pump is made. The EN733 centrifugal pumps are recommended for use in water supply, cleaning sets, pressure boosting, firefighting sets, irrigation, industrial applications, water circulation in climatization sets, agricultural.

Son recomendadas para bombear agua limpia, sin partículas abrasivas y líquidos químicamente no agresivos con los materiales que constituyen la bomba.

Las Bombas centrífugas según EN733 diseñadas para abastecimiento hídrico, instalaciones de lavado, presurización, anti incendio, irrigación, industria, circulación del agua, agricultura.

USING LIMITS / LÍMITES DE UTILIZACIÓN

Liquid temperature between **-10°C** and **+120°C**

Ambient temperature up to **+50°C**

Continuous service **S1**

Temperatura del líquido de -10 °C hasta +120 °C

Temperatura ambiente hasta +50 °C

Funcionamiento continuo S1

PATENTS / PATENTES

Registered model

Registered Patent Design n° 201530478502.0

Registrado modelo

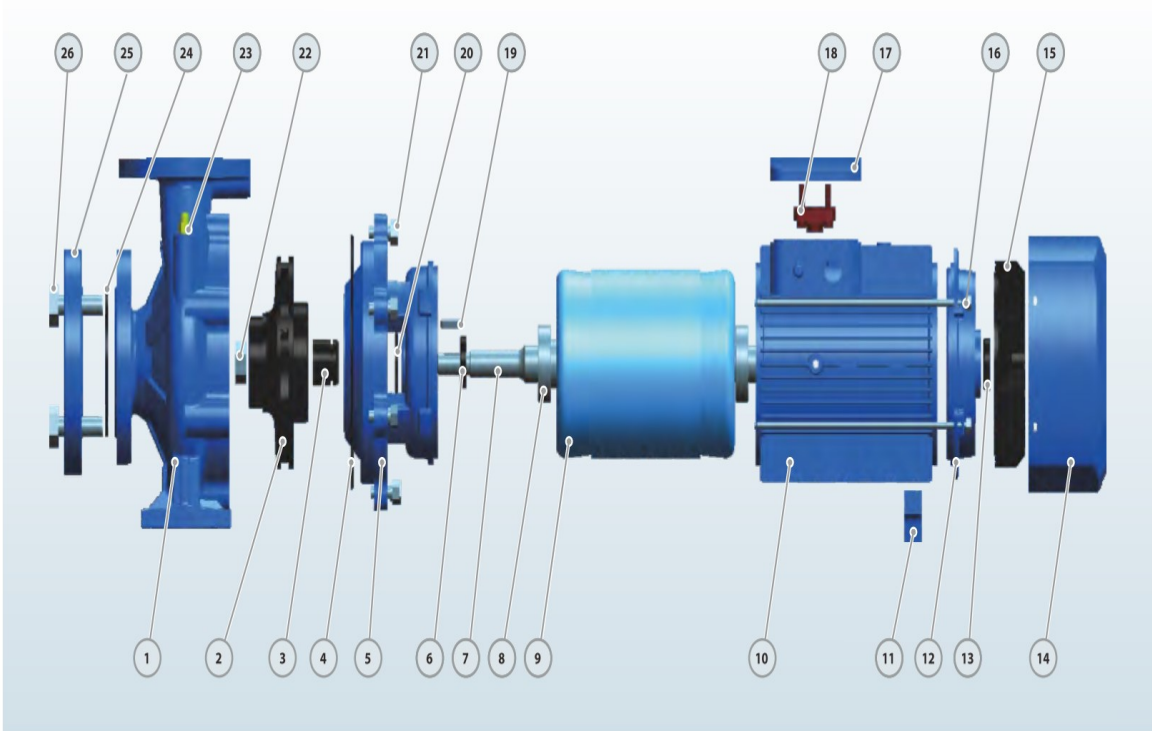
Registrado patente diseño n° 201530478502.0

TECHNICAL DATA / DATOS TÉCNICOS
50 Hz n=2900 1/min

MODEL MODELO	Power Potencia		l/min m³/h	Q=DELIVERY / CAUDAL																				DN mm
	kw	hp		0	100	150	250	300	400	450	600	700	800	900	1200	1400	1500	1800	2000	2300	3000	3500		
				0	6	9	15	18	24	27	36	42	48	54	72	84	90	108	120	138	180	210		
CM32-160C ★	1.5	2	H(m)	24.7	24.1	23	19.6	17.2															50x32	
CM32-160B ★	2.2	3		29	28.5	27.3	23.8	21.4	14.8														50x32	
CM32-160A ★	3	4		36.8	36.4	35.4	32.8	31.1	26	22.3													50x32	
CM32-200C ★	4	5.5		41	40	38.9	36	34.2	30	27													50x32	
CM32-200B	5.5	7.5		52.8	52	51	48.5	46.8	42.7	40.1	28.7												50x32	
CM32-200A	7.5	10		61	60.5	59.6	57.2	55.5	51.5	49	38.5												50x32	
CM32-250C	11	15				68	65.5	63.5	58	50													50x32	
CM32-250B	5.5	7.5					80.5	78.5	77	71.9	65												50x32	
CM32-250A	7.5	10					92	90.5	89.5	85	78.5												50x32	
CM40-125C	1.1	1.5					17.5	16.9	16.4	15.1	14.2												65x40	
CM40-125B	1.5	2					21.3	21	20.6	19.4	18.7												65x40	
CM40-125A	2.2	3					25.8	25.6	25.4	24.4	23.7	21.1											65x40	
CM40-160B	3	4					30.1	29.6	29	27.1	25.9	21											65x40	
CM40-160A	4	5.5					35.6	35.3	35	33.2	32	27.3											65x40	
CM40-200B ★	5.5	7.5					44.9	44.6	44	41.6	40	33.6	27.9										65x40	
CM40-200A ★	7.5	10					57.7	57.1	56.3	54.1	52.5	45.9	40.3										65x40	
CM40-250C	9.2	12.5					64.3	63.3	62.6	60.2	58.8	51.6	45.5										65x40	
CM40-250B	11	15					74.6	73.5	72.7	70.4	69	62.5	56										65x40	
CM40-250A	15	20					90.4	89.3	88.5	86.6	85.5	80.5	76										65x40	
CM50-125B ★	3	4					20.2	20.1	19.8	19.5	18.5	17.6		16.5	15.3	10.8							65x50	
CM50-125A ★	4	5.5						25.2	25.1	24.8	24.6	23.5	22.7	21.8	20.7	16.2							65x50	
CM50-160B	5.5	7.5								32	31.7	30.4	28.9	27.3	25.3	18							65x50	
CM50-160A	7.5	10								37.8	37.7	36.6	35.4	33.9	32.1	25.3							65x50	
CM50-200C	9.2	12.5								45.6	45.1	42.9	40.8	38.5	35.9	24.5							65x50	
CM50-200B	11	15								51	50.5	48.5	46.8	44.7	42.2	32							65x50	
CM50-200A	15	20								58.3	58	56.4	55	53.2	51.3	42.8							65x50	
CM50-250C	15	20								70.8	69	67.6	66	64	55								65x50	
CM50-250B	18.5	25								78	76.1	74.5	72.8	70.6	62.2								65x50	
CM50-250A	22	30								89.5	87.7	86.1	84.5	82.7	75.2								65x50	
CM65-125B	5.5	7.5									22	21.7	21.4	21	19.6	18.3	17	14.7	12.6				80x65	
CM65-125A	7.5	10									26.4	26.3	26.1	25.9	24.9	24	23	21	18.9				80x65	
CM65-160C	9.2	12.5										31.2	31.1	30.8	29.6	28.3	27.5	24.6	22.1	17.5			80x65	
CM65-160B	11	15									34.6	34.4	34.2	33.3	32.1	31	28.8	26.7	22.5			80x65		
CM65-160A	15	20									40.6	40.5	40.4	39.7	38.9	37	36.2	34.3	31			80x65		
CM65-200C	15	20												46.3	44.3	42.3	41	36.7	32.7			80x65		
CM65-200B	18.5	25												52.6	51	49.3	48	44.1	40.9	35		80x65		
CM65-200A	22	30												61	59.5	57.8	56	53.1	49.8	44		80x65		
CM65-250B	30	40												79.8	77.5	75.5	74.5	70	66	58		80x65		
CM65-250A	37	50												90.5	88.5	87	85	80.5	78	68		80x65		
CM80-160D	11	15															27.3	26	24.5	22.5	16		100x80	
CM80-160C	15	20															32.5	31.3	30.2	28.5	22.1	16.7	100x80	
CM80-160B	18.5	25															34	33.3	32.5	32	26	21	100x80	
CM80-160A	22	30															39	38.2	37.5	36	31.6	26.8	100x80	
CM80-200B	30	40															59.5	58	57	54.5	47	40.5	100x80	
CM80-200A	37	50															60	59.2	58.6	57	54.3	50.8	100x80	
CM80-250C	37	50															70.5	67.5	65.5	61.5	49.5	38.5	100x80	
CM80-250B	45	60															86	85	83.6	80.6	70.5	51	100x80	
CM80-250A	55	75															94.5	93.2	91.8	88.5	79.5	68.3	100x80	

★=Stainless steel impeller / Impulsor en inox

MATERIAL DESCRIPTION / DESCRIPCIÓN DE MATERIAL

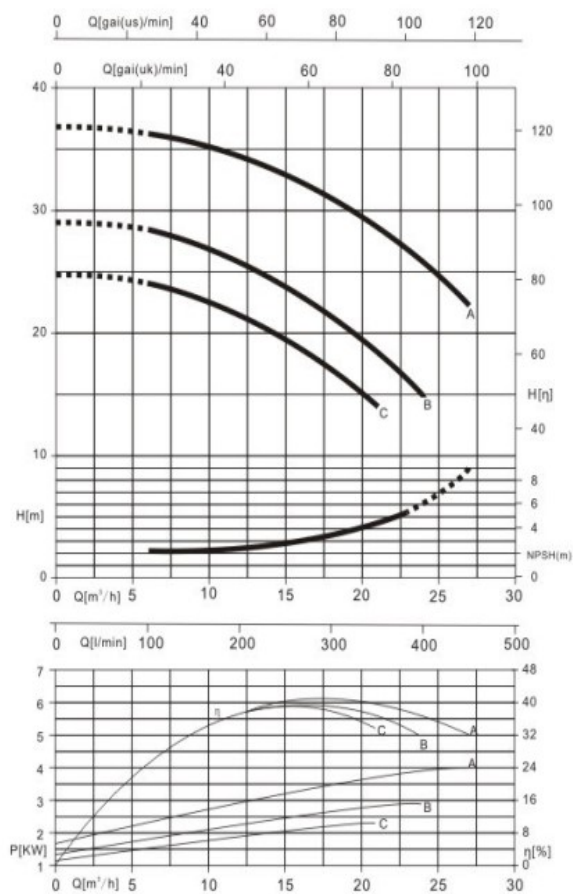


No.	Description Descripción	Material Material	No.	Description Descripción	Material Material	No.	Description Descripción	Material Material
1	Pump Case Cuerpo de Bomba	Cast iron Fundición	10	Motor Case Cuerpo de Motor	Aluminum Aluminio	19	Impeller Key Chaveta Impulsor	Iron Hierro
2	Impeller Impulsor	SS304/Cast iron Inox 304/Fundición	11	Support Foot Soporte Pie	Plastic Plástico	20	Water Deflector Deflector	Rubber Caucho
3	Mechanical Seal Cierre Mecánico	SiC/Carbon/SS304 SiC-Grafito-Inox304	12	Back Cover Tapa Trasera	Cast iron Fundición	21	Connection Bolt Perno	Steel Acero
4	O-ring Junta Tórica	Rubber Caucho	13	Reinforced Seal Sello Reforzado	Rubber Caucho	22	Impeller Nut Tuerca de Impulsor	Galvanized Steel Acero Galvanizado
5	Connection Conexión	Cast iron Fundición	14	Fan Cover Tapa Ventilador	Aluminum Aluminio	23	Release Valve Tapón Cebado	Brass Bronce
6	Reinforced Seal Sello Reforzado	Rubber Caucho	15	Fan Ventilador	Plastic Plástico	24	Gasket Empaque	Rubber Caucho
7	Shaft Eje	SS304/45# Steel Inox 304/45# Hierro	16	Through Bolt Perno	Steel Acero	25	Counter Flange Contra Brida	Galvanized Cast iron Fundición Galvanizado
8	Bearing Rodamiento	Ball Bearing Bola Rodamiento	17	Terminal Box Caja de Bornes	Aluminum Aluminio	26	Flange Bolt Perno de Brida	Steel Acero
9	Wound Stator/Rotor Estator / Rotor	Silicon Steel/Copper Acero al Silicio/Cobre	18	Terminal Board Tablero de Bornes	Plastic Plástico			

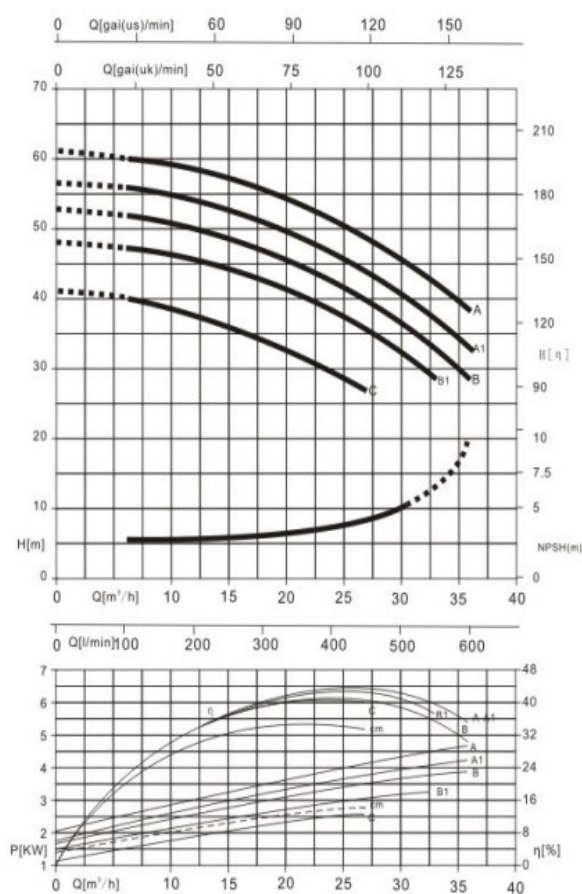
CM series

2900 r/min 50Hz

32-160



32-200



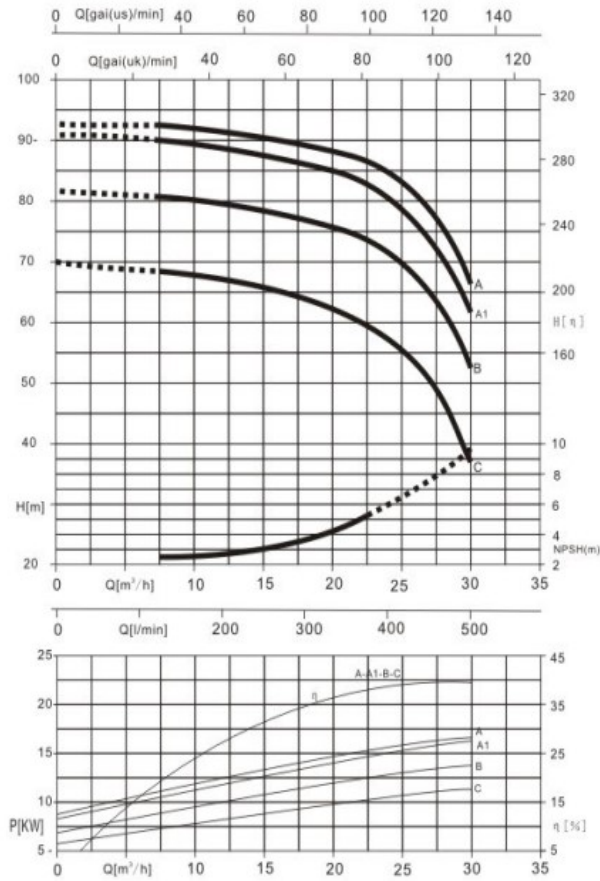
TYPE	P2		P1 (KW)	A	Q(m³/h-l/min)											
3~				0	4.5	6	7.5	9	12	15	18	21	24	27		
				0	75	100	125	150	200	250	300	350	400	450		
				H(m)												
	(HP)	(KW)	3~	3×400V 50HZ												
32-160C(*)	2	1.5	2.3	4	24.7	24.4	24.1	23.6	23.0	21.5	19.6	17.2	14.1	-	-	
32-160B(*)	3	2.2	2.9	5.2	29.0	-	28.5	28.0	27.3	25.7	23.8	21.4	18.5	14.8	-	
32-160A	4	3	4.1	7.1	36.8	-	36.4	36.0	35.4	34.2	32.8	31.1	28.8	26.0	22.3	

TYPE	P2		P1 (KW)	A	Q(m³/h-l/min)												
3~				0	6	7.5	9	12	15	18	21	24	27	30	33	36	
				0	100	125	150	200	250	300	350	400	450	500	550	600	
(HP)				(KW)	3~	3×400V 50HZ	H(m)										
32-200C	5.5	4	5.2	9.4	41	40	39.5	38.9	37.5	36	34.2	32.2	30	27	-	-	-
32-200B1	7.5	5.5	6.6	11.3	48	47.5	47.1	46.6	45.5	44.3	42.5	40.7	38.5	35.7	32.5	28.6	-
32-200B	7.5	5.5	8.0	13.7	52.8	52	51.5	51	50	48.5	46.8	45	42.7	40.1	37	33.3	28.7
32-200A1	10	7.5	8.5	14.6	56.5	56	55.6	55.2	54	52.8	51	49.2	47	44.2	41	37.1	33
32-200A	10	7.5	9.9	16.5	61	60.5	60.1	59.6	58.5	57.2	55.5	53.7	51.5	49	46.2	42.7	38.5

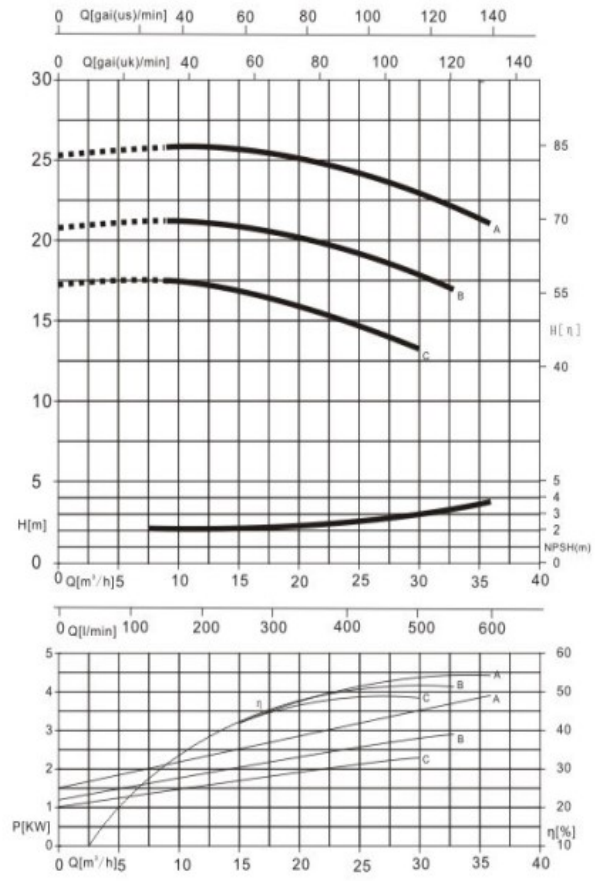
CM series

2900 r/min 50Hz

32-250



40-125



TYPE	P2		P1 (KW)	A	Q(m³/h-l/min)										
3~				0	7.5	9	12	15	18	21	24	27	30		
				0	125	150	200	250	300	350	400	450	500		
				(HP)	(KW)	3~	3×400V 50HZ	H(m)							
32-250C	12.5	9.2	11.9	20.1	70.0	68.5	68	67	65.5	63.5	61	58	50	36.5	
32-250B	15	11	14.4	24.2	82.0	81	80.5	79.5	78.5	77	74.5	71.9	65	52.5	
32-250A1	20	15	16	27.4	91.0	90	89.9	89	88	86	83.5	80.8	74	61.5	
32-250A	20	15	18.1	30.1	93.0	92.5	92	91.5	90.5	89.5	87.5	85	78.5	66	

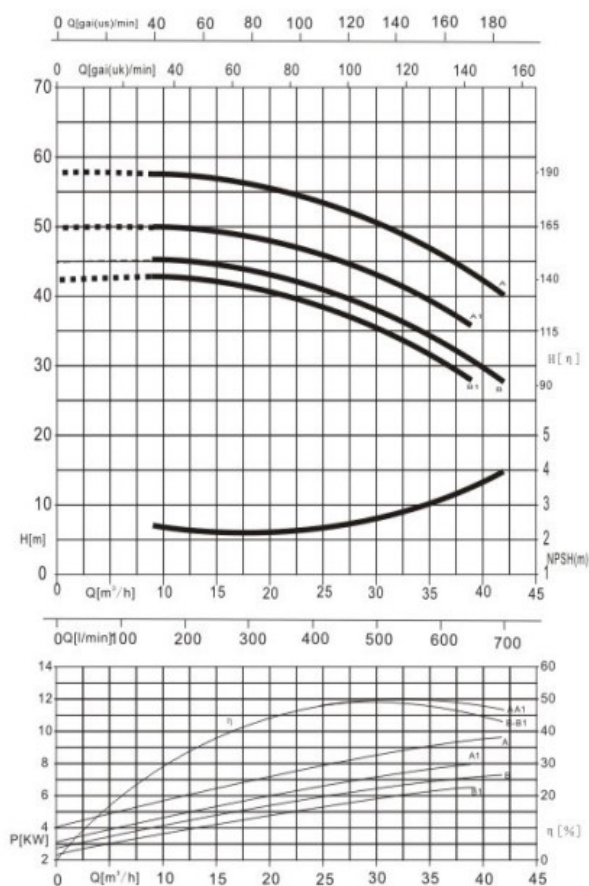
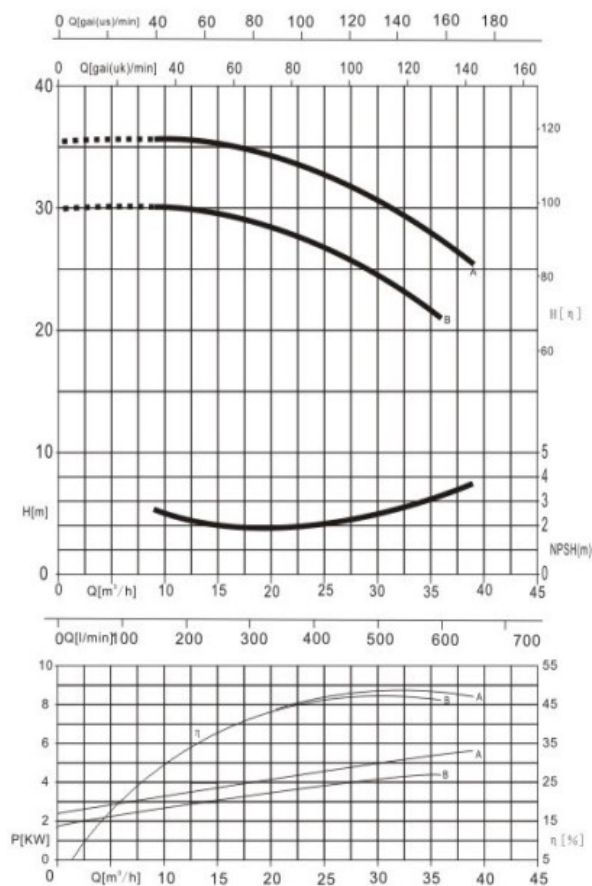
TYPE	P2		P1 (KW)	A	Q(m³/h-l/min)										
				3~	0	7.5	9	12	15	18	21	24	27	30	33
				3~	0	125	150	200	250	300	350	400	450	500	550
	(HP)	(KW)	3~	3×400V 50HZ	H(m)										
40-125C(*)	2	1.5	2.3	4.0	17.4	17.6	17.5	17.3	16.9	16.4	15.8	15.1	14.2	13.3	-
40-125B(*)	3	2.2	2.9	5.2	20.7	-	21.3	21.2	21.0	20.6	20.1	19.4	18.7	17.9	17.0
40-125A	4	3	4.1	7.1	25.2	-	25.8	25.8	25.6	25.4	24.9	24.4	23.7	22.9	22.0

CM series

2900 r/min 50Hz

40-160

40-200



TYPE	P2		P1 (KW)	A	Q(m³/h-l/min)												
				3~	0	9	12	15	18	21	24	27	30	33	36	39	
					0	150	200	250	300	350	400	450	500	550	600	650	
	(HP)	(KW)	3~	H(m)													
40-160B	4	3	4.4	7.4	30.0	30.1	30.0	29.6	29.0	28.2	27.1	25.9	24.4	22.6	21.0	-	
40-160A	5.5	4	5.7	9.9	35.4	35.6	35.5	35.3	35.0	34.2	33.2	32.0	30.6	29.0	27.3	25.4	

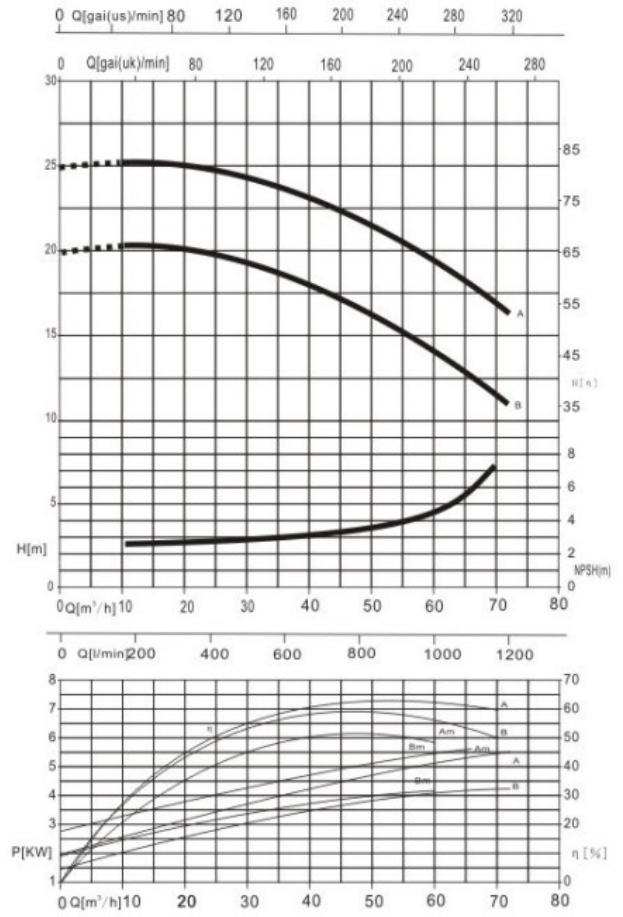
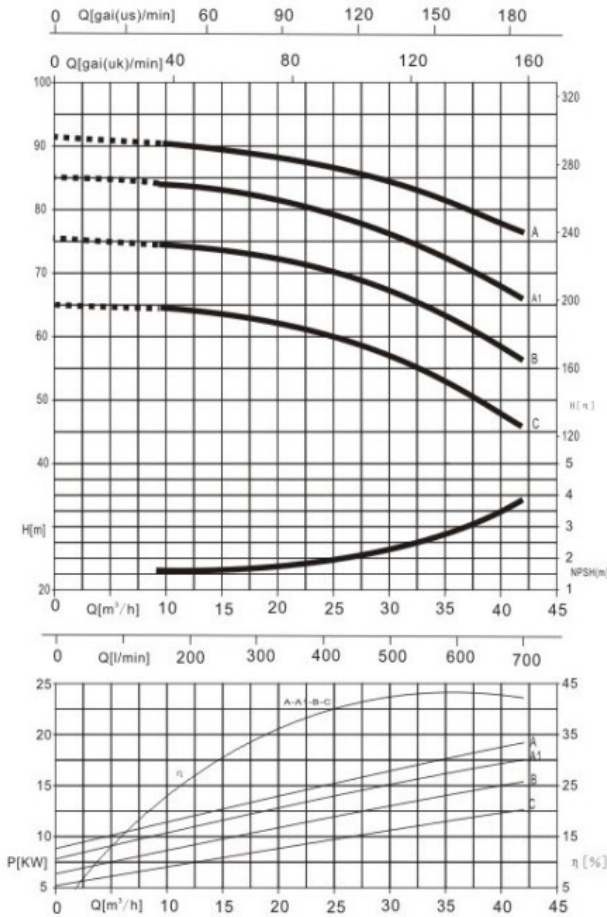
TYPE	P2		P1 (KW)	A	Q(m³/h-l/min)											
				3~	0	9	12	15	18	21	24	27	30	33	36	39
	(HP)	(KW)	3~	3×400V 50HZ	0	150	200	250	300	350	400	450	500	550	600	650
					H(m)											
40-200B1	7.5	5.5	6.5	11.1	42.2	42.4	42.3	42.1	41.3	40.3	39.1	37.5	35.5	33.3	30.7	28.0
40-200B	7.5	5.5	7.4	12.7	44.7	44.9	44.8	44.6	44.0	42.9	41.6	40.0	38.1	36.1	33.6	30.8
40-200A1	10	7.5	8.1	13.8	49.7	49.7	49.7	49.4	48.7	47.9	46.6	45.0	43.2	41.1	38.6	35.9
40-200A	10	7.5	9.8	16.5	57.7	57.7	57.5	57.1	56.3	55.4	54.1	52.5	50.5	48.5	45.9	43.3

CM series

2900 r/min 50Hz

40-250

50-125



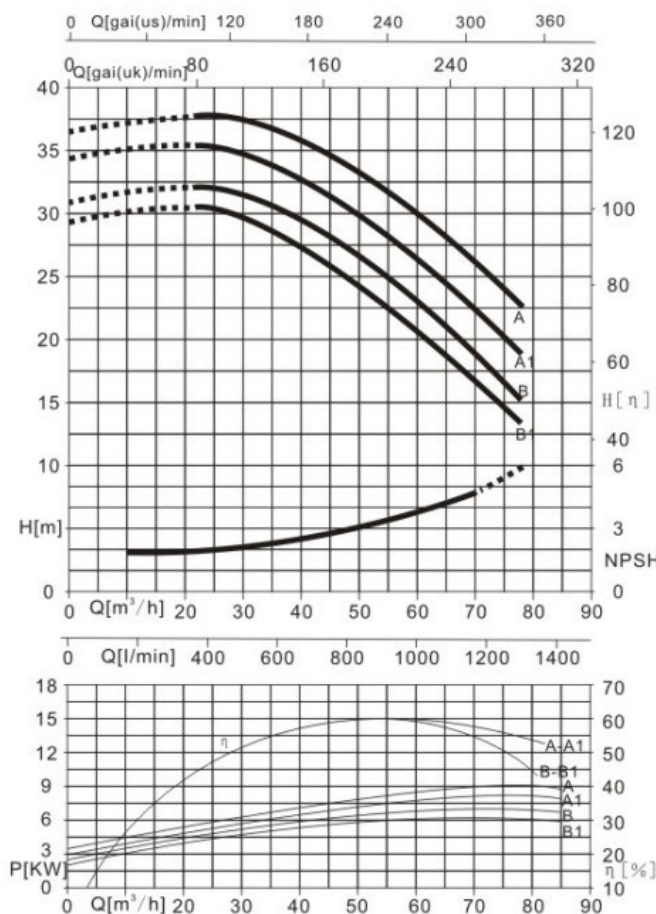
TYPE	P2		P1 (KW)	A	Q(m³/h-l/min)													
3~				0	9	12	15	18	21	24	27	30	33	36	39	42		
				0	150	200	250	300	350	400	450	500	550	600	650	700		
				H(m)														
	(HP)	(KW)	3~	3×400V 50HZ														
40-250C	12.5	9.2	12.6	21.0	65.0	64.3	53.9	63.3	62.6	51.5	60.2	58.8	56.9	54.5	51.6	48.5	45.5	
40-250B	15	11.0	14.4	24.2	75.5	74.6	74.2	73.5	72.7	71.7	70.4	69.0	67.2	65.0	62.5	59.5	56.0	
40-250A1	20	15	17.5	29.5	85.0	84.0	83.7	82.9	82.1	80.8	79.5	77.8	75.9	73.8	71.3	68.4	65.8	
40-250A	20	15	19.0	32.0	91.5	90.4	89.9	89.3	88.5	87.5	86.6	85.5	84.0	82.5	80.5	78.5	76.0	

TYPE	P2		P1 (KW)		AMPERE		Q(m³/h-l/min)											
							H(m)											
	(HP)	(KW)	1~	3~	1~	3~	0	12	15	18	21	24	27	30	33	36	39	42
50-125B	4	3	-	4.25	-	7.1	19.6	20.2	20.2	20.1	20	19.8	19.5	19.3	18.8	18.5	16	17.6
50-125A	5.5	4	-	5.5	-	9.6	24.8	25.2	25.2	25.1	25	24.8	24.6	24.3	23.9	23.5	23.2	22.7

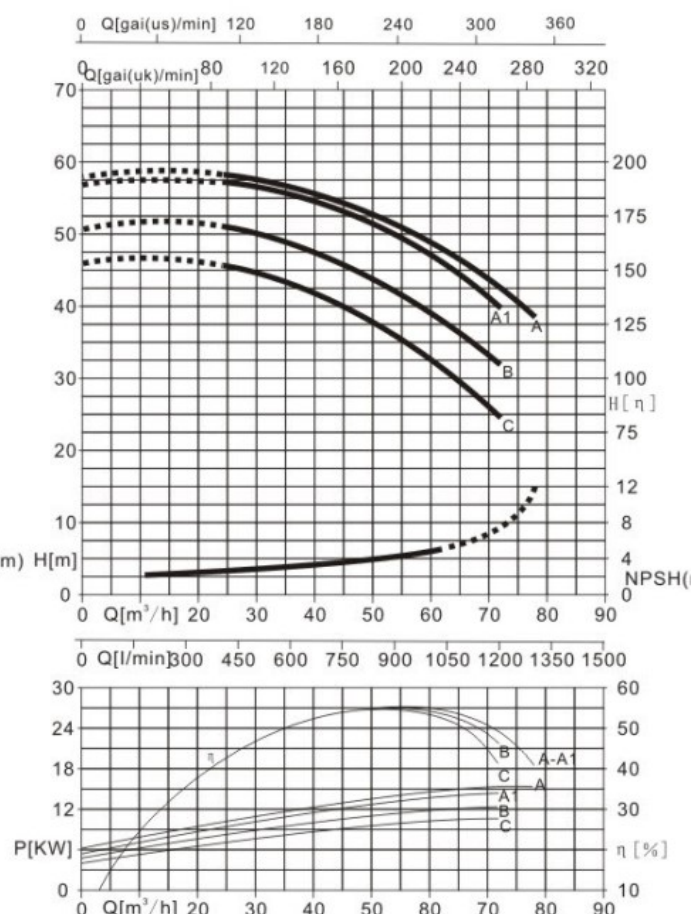
CM series

2900 r/min 50Hz

50-160



50-200



TYPE	P2		P1 (KW)	A	Q(m³/h-l/min)															
3~				0	21	24	27	30	33	36	39	42	48	54	60	66	72	78		
				0	350	400	450	500	550	600	650	700	800	900	1000	1100	1200	1300		
				H(m)																
	(HP)	(KW)	3~	3×400V 50Hz																
50-160B1	7.5	5.5	6.2	10.7	29.3	30.3	30.2	30	29.6	29	28.4	27.7	26.9	25.2	23.2	21	18.7	16.1	13.2	
50160B	7.5	5.5	6.7	11.6	31.1	32.1	32	31.7	31.4	31	30.4	29.7	28.9	27.3	25.3	23.1	20.7	18	15.2	
50-160A1	10	7.5	8.3	14.1	34.3	35.4	35.3	35	34.7	34.3	33.8	33.2	32.4	30.7	26.7	26.5	24.3	21.8	19	
50160A	10	7.5	9.4	15.8	36.7	37.9	37.8	37.7	37.4	37.1	36.6	36.1	35.4	33.9	32.1	30	27.8	25.3	22.6	

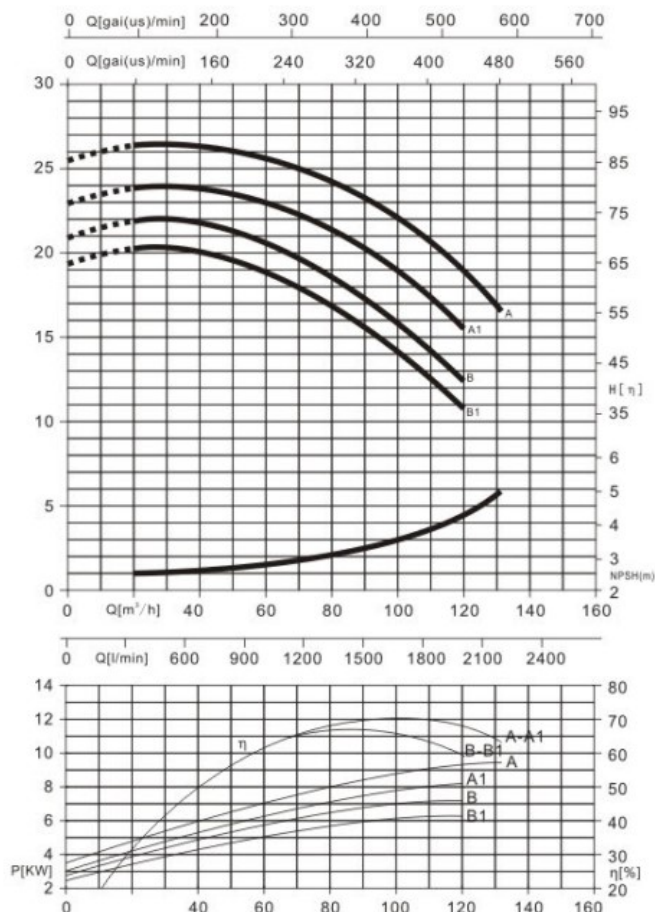
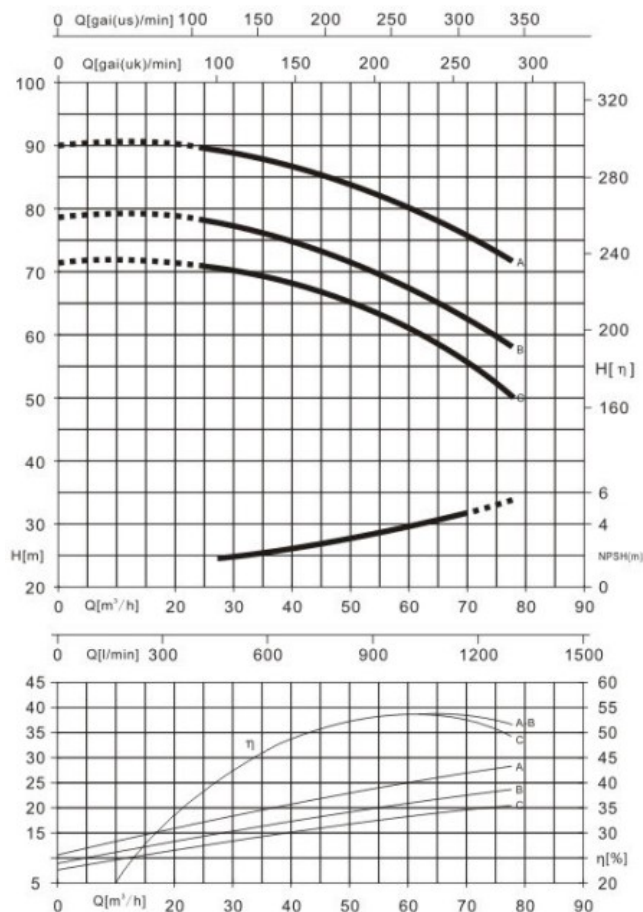
TYPE	P2		P1 (KW)	A	Q(m³/h-l/min)															
3~				0	24	27	30	33	36	39	42	48	54	60	66	72	78			
				0	400	450	500	550	600	650	700	800	900	1000	1100	1200	1300			
				H(m)																
	(HP)	(KW)	3~	3×400V 50HZ																
50-200C	12.5	9.5	10.6	16.5	46	45.6	45.1	44.5	43.7	42.9	41.6	40.8	38.5	35.9	33	29	24.5	-		
50-200B	15	11	12.4	21.0	50.8	51	50.5	50	49.3	48.5	47.7	46.8	44.7	42.2	39.5	35.9	32	-		
50-200A1	20	15	14.5	25.4	57	57.3	57.1	56.7	56.2	55.6	54.8	54.1	52.2	50.2	47.5	44	40	-		
50-200A	20	15	15.4	27.0	58	58.3	58	57.5	57	56.4	55.7	55	53.2	51.3	49	46.3	42.8	38.8		

CM series

2900 r/min 50Hz

50-250

65-125



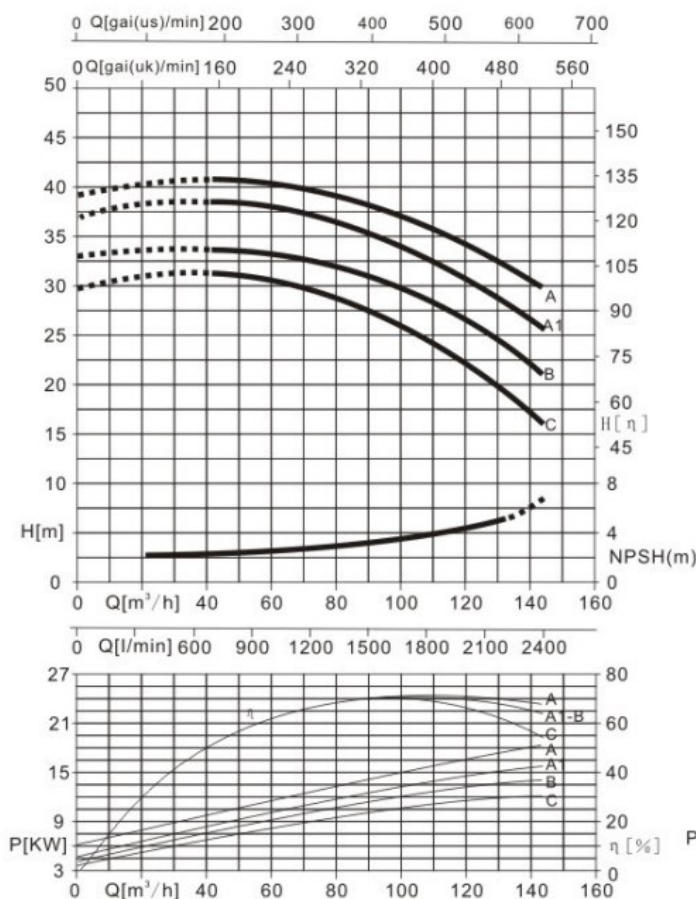
TYPE	P2		P1 (KW)	A	Q(m³/h-l/min)													
3~				0	27	30	33	36	39	42	48	54	60	66	72	78		
				0	450	500	550	600	650	100	800	900	1000	1100	1200	1300		
				H(m)														
	(HP)	(KW)	3~	3×400V 50HZ														
50-250C	20	15	20	32.5	71.5	70.8	70.3	69.7	69	68.3	67.6	66	64	61.5	58.6	55	50.5	
50-250B	25	18.5	23	41.5	78.0	78	77.4	76.8	76.1	75.3	74.5	72.8	70.6	68.2	65.5	62.2	58.3	
50-250A	30	22.5	28.5	51.5	90	89.5	88.8	88.3	87.7	86.9	86.1	84.5	82.7	80.5	78	75.2	71.7	

TYPE	P2		P1 (KW)	A	Q(m³/h-l/min)													
				3~	0	30	33	36	39	42	48	54	60	66	72	78	84	96
				3~	0	500	550	600	650	700	800	900	1000	1100	1200	1300	1400	1600
	(HP)	(KW)	3~	3×400V 50HZ	H(m)													
65-125 B1	7.5	5.5	6.4	11	19.4	20.4	20.4	20.4	20.2	20.1	19.8	19.4	19	18.5	17.9	17.2	16.5	15
65-125 B	7.5	5.5	7.2	12.6	20.9	22	22	22	21.6	21.7	21.4	21	20.6	20.1	19.6	19	18.3	16.6
65-125 A1	10	7.5	8.1	14	23	24.1	24.1	24.1	23.9	23.8	23.6	23.3	23	22.7	22.3	21.8	21.2	19.7
65-125 A	10	7.5	9.5	16.3	25.4	26.4	26.4	26.4	26.3	26.3	26.1	25.9	25.6	25.3	24.9	24.5	24	22.7

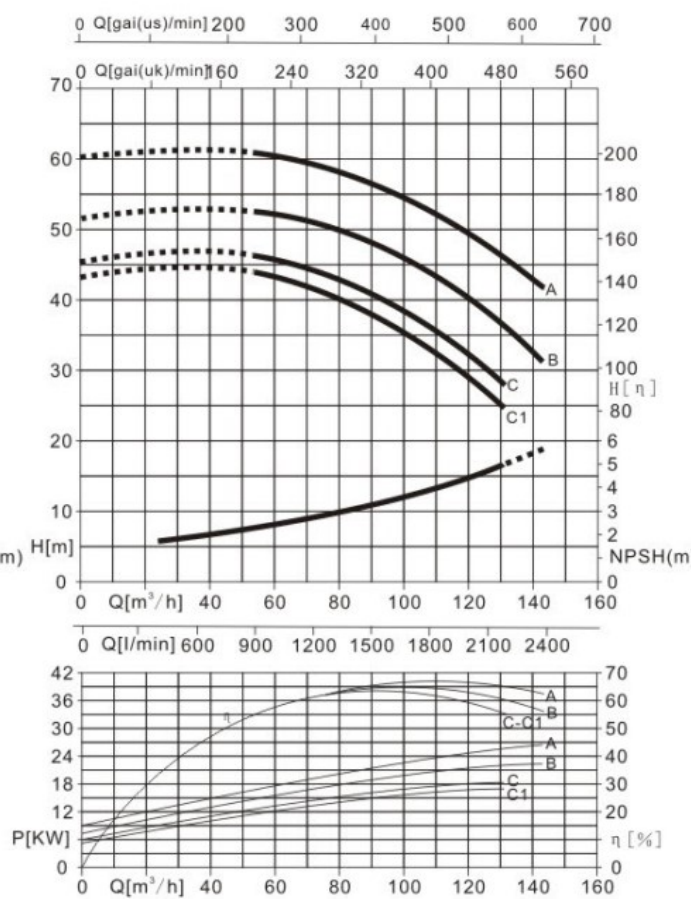
CM series

2900 r/min 50Hz

65-160



65-200



TYPE	P2		P1 (KW)	A	Q(m³/h-l/min)													
3~	(HP) (KW)		3~	3~	H(m)													
					0	42	48	54	60	66	72	78	84	96	108	120	132	144
					0	700	800	900	1000	1100	1200	1300	1400	1600	1800	2000	2200	2400
65-160C	12.5	9.2	11.7	19.5	29.8	31.2	31.1	30.8	30.5	30.1	29.6	29	28.3	26.6	24.6	22.1	19.3	16
65-160B	15	11	13	22.5	33	34.6	34.4	34.2	34	33.7	33.3	32.8	32.1	30.6	28.8	26.7	24.1	21.1
65-160A1	20	15	15.8	27.6	37.1	38.5	38.3	38.1	37.8	37.5	37.1	36.7	36.1	34.6	32.8	30.7	28.4	25.7
65-160A	20	15	18	30.0	39.2	40.6	40.6	40.4	40.2	40	39.7	39.4	38.9	37.7	36.2	34.3	32.2	29.8

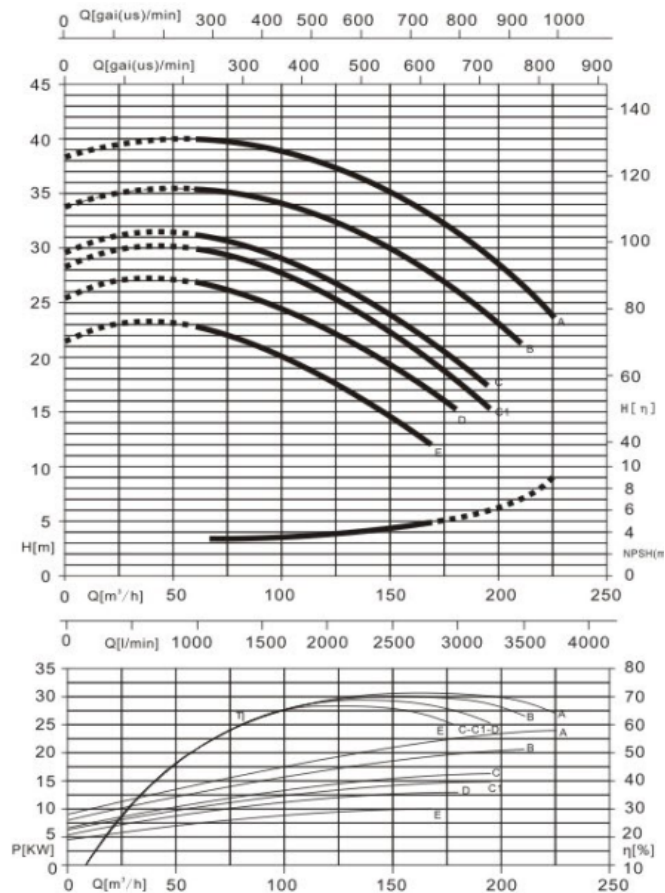
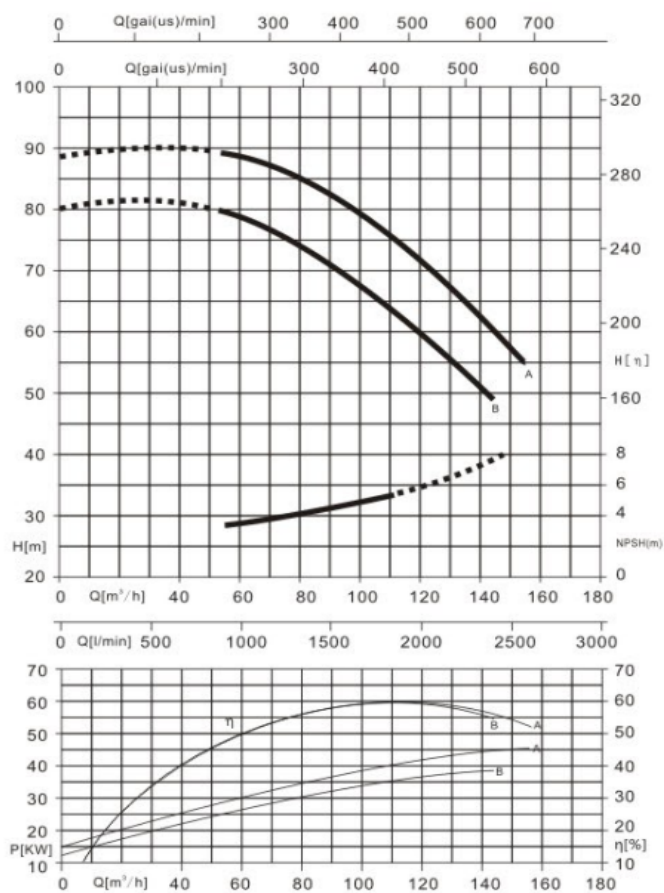
TYPE	P2		P1 (KW)	A	Q(m³/h-l/min)													
3~	(HP) (KW)		3~	3~	H(m)													
					0	54	60	66	72	78	84	96	108	120	132	144		
					0	900	1000	1100	1200	1300	1400	1600	1800	2000	2200	2400		
65-200C1	20	15	17.1	26.8	43.1	45.6	43.2	42.5	41.7	40.6	39.5	36.6	33.4	29.3	24.5	-	-	-
65-200C	20	15	18.6	31.4	45.3	46.3	45.7	45.1	44.3	43.4	42.3	39.8	36.7	32.7	28.0	-	-	-
65-200B	25	18.5	22.6	38.2	51.6	52.6	52.2	51.8	51.0	50.2	49.3	47.1	44.1	40.9	36.6	31.3		
65-200A	30	22.5	26.6	43.8	60.2	61.0	60.6	60.1	59.5	58.7	57.8	55.8	53.1	49.8	46.1	41.7		

CM series

2900 r/min 50Hz

65-250

80-160



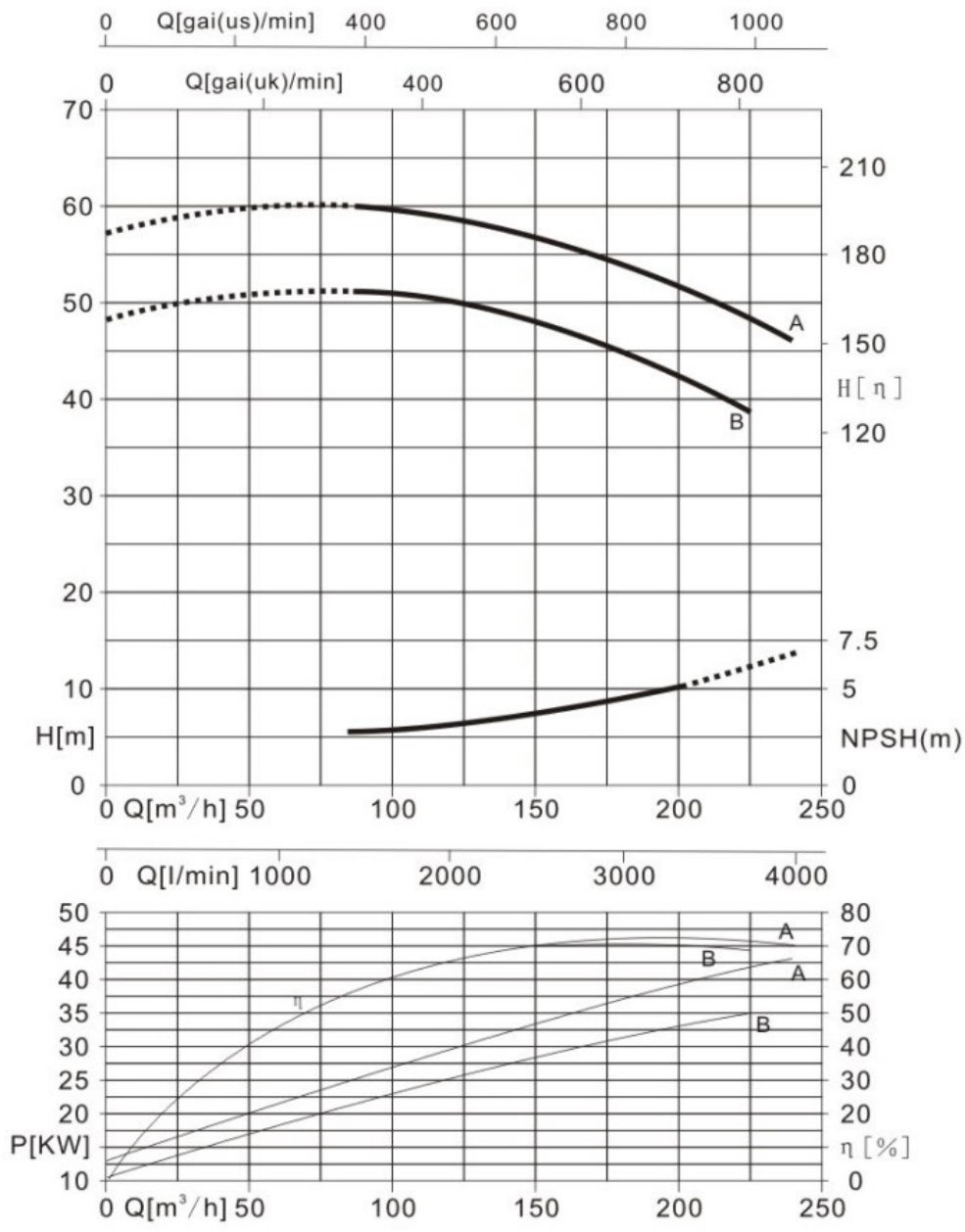
TYPE	P2		P1 (KW)	A	Q(m³/h-l/min)														
3~				0	54	60	66	72	78	84	96	108	120	132	144	156			
				0	900	1000	1100	1200	1300	1400	1600	1800	2000	2200	2400	2600			
				H(m)															
	(HP)	(KW)	3~	3×400V 50HZ															
65-250B	40	30	37.8	63.5	81.0	79.5	78.5	77.3	76.2	74.5	73.0	69.3	65.0	60.0	54.5	48.5	-		
65-250A	50	37	45	74.5	90.0	89.5	88.5	87.5	86.5	85.5	84.0	80.5	76.5	72.0	66.5	60.5	54.0		

TYPE	P2		P1 (KW)	A	Q(m³/h-l/min)															
				3~	0	66	72	78	84	96	108	120	132	144	156	168	180	195	210	225
					0	1100	1200	1300	1400	1600	1800	2000	2200	2400	2600	2800	3000	3250	3500	3750
				3~ 3×400V 50HZ	H(m)															
80-160 E	12.5	9.2	9.9	17.2	21.4	22.4	22.1	21.6	21.2	20.2	19.2	18	16.8	15.4	13.7	12	-	-	-	-
80-160 D	15	11	12.7	22.1	25.4	26.4	26.1	25.7	25.3	24.4	23.6	22.5	21.3	20	18.5	16.9	15.1	-	-	-
80-160 C1	20	15	14.8	25.5	28.5	29.5	29.3	29	28.6	27.8	26.9	25.7	24.6	23.3	21.7	19.9	17.9	15.2	-	-
80-160 C	20	15	15.9	27.4	29.7	30.7	30.5	30.3	29.9	29.2	28.1	27.1	26	24.7	23.1	21.5	19.7	17.2	-	-
80-160 B	25	18.5	20.1	34.8	34	35	35	34.8	34.6	34	33.3	32.5	31.6	30.5	29.2	27.8	26	23.6	21	-
80-160 A	30	22.5	23.7	39.8	38.8	39.8	39.7	39.6	39.4	38.9	38.2	37.5	36.7	35.7	34.5	33.2	31.6	29.4	26.8	23.5

CM series

2900 r/min 50Hz

80-200



TYPE	P2		P1 (KW)	A	Q(m³/h-l/min)															
				3~	0	84	96	108	120	132	144	156	168	180	195	210	225	240		
					0	1400	1600	1800	2000	2200	2400	2600	2800	3000	3250	3500	3750	4000		
					H(m)															
	(HP)	(KW)	3~	3×400V 50HZ																
80-200B	40	30	37.8	63.5	49.0	50.8	50.6	50.3	49.8	49.3	48.6	47.7	46.7	45.5	44.8	41.6	38.6	-		
80-200A	50	37	45	74.5	58.0	-	59.6	59.2	58.6	58.0	57.3	56.4	55.5	54.3	52.7	50.8	48.5	46.1		