

FG

n≈2900/1450rpm



Single suction centrifugal pump
Bomba centrífuga de succión simple
Pompe centrifuge à aspiration unique
Центробежный насос одинарного всасывания

DESCRIPTION/DESCRIPCIONES/DESCRIPTION/ОПИСАНИЕ

- Complete range with a full series of centrifugal pump
- Vertical and horizontal design suitable for any installation
- Stainless steel 304 casting material available for all models
- Available equipped with explosion-proof motors
- The big range pumps compatible with many applications
- Pump case with anti-corrosive coating
- Quality bearing, wear resistance mechanical seal
- High efficiency design.

- Gama completa con una serie completa de bombas
- Diseño vertical y horizontal adecuado para cualquier instalación
- Material de fundición de inox304 disponible para todos los modelos
- Disponibile con motores a prueba de explosión
- La impresionante gama compatibles con muchas aplicaciones
- Caja de bomba con revestimiento anticorrosivo
- Rodamiento de calidad, sello mecánico personalizado
- Diseño de alta eficiencia.

- Gamme complète avec une série complète de pompes
- Conception verticale et horizontale adaptée à toute installation
- Matériau de coulée en inox304 disponible pour tous les modèles
- Disponibile équipé de moteurs antidéflagrants
- La gamme impressionnante compatibles avec de nombreuses applications
- Boîtier de pompe avec revêtement anti-corrosif
- Roulement de qualité, joint mécanique résistant à l'usure
- Conception à haut rendement.

- Полный ассортимент с полной серией центробежных насосов
- Вертикальная и горизонтальная конструкция, подходящая для любой установки.
- Литейный материал из нержавеющей стали 304 доступен для всех моделей.
- Доступен с взрывозащищенными двигателями.
- Насосы большого диапазона, совместимые со многими приложениями
- Корпус насоса с антикоррозийным покрытием
- Качественный подшипник, износостойкое механическое уплотнение.
- Высокоэффективный дизайн.

USING/UTILIZACIÓN/UTILISATION/ИСПОЛЬЗОВАНИЕ

- Liquid temperature between -10°C and +120°C
- Ambient temperature between -10°C and +50°C
- Max. working pressure 16 bar

- Temperatura del líquido de -10 °C hasta +120 °C
- Temperatura ambiente de -10 °C hasta +50 °C
- Presión máxima en el cuerpo de la bomba 16 bar

- Température du liquide entre -10 °C et +120 °C
- Température ambiante entre -10 °C et +50 °C
- Max. pression de service 16 bar

- Температура жидкости от -10°C до +120°C
- Температура окружающей среды от -10°C до +50°C
- Макс. рабочее давление 16 бар

MODEL CODE/CÓDIGO MODELO/CODE MODÈLE/КОД МОДЕЛИ

FGL 80 - 160 (A/B/C) / 4

4= Poles/Polos/Pôles/Поляки
A/B/C= Cutting impeller type
Tipo de impulsor de corte
Type de roue de coupe
Режущий тип турбинки

160= Nominal impeller size(mm)
Tamaño nominal del impulsor(mm)
Taille nominale de la roue(mm)
Номинальный размер рабочего колеса(мм)

80= Discharge size(mm)
Tamaño de descarga(mm)
Taille de décharge(mm)
Размер разряда(мм)

FG= Centrifugal pump/Bomba centrífuga
/Pompe centrifuge/Центробежный насос

L= Vertical type/Tipo vertical
/Type vertical/Вертикальный тип

W= Horizontal type/Tipo horizontal
/Type horizontal/Горизонтальный тип

H= SS304 pump type/Tipo Inox304 bomba
/Type de pompe Inox304/SS304 тип насоса

FANCY

TECHNICAL DATA/DATOS TÉCNICOS/DONNÉES TECHNIQUES/ТЕХНИЧЕСКИЕ ДАННЫЕ

50Hz n≈2900 l/min

MODEL MODELO MODÈLE МОДЕЛЬ	DN mm	Power Potencia Puissance Мощность kW	HP	Delivery Caudal Débit Поддача m3/h	Head Altura Hauteur Напор m	NW kg	LxWxH cm
25-125	25x25	0.75	1	4	20	28	26x23x43
25-125A	25x25	0.75	1	3.6	16	27	26x23x43
25-160	25x25	1.5	2	4	32	39	30x27x43
25-160A	25x25	1.1	1.5	3.7	28	34	30x27x43
32-125	32x32	0.75	1	5	20	28	26x23x44
32-125A	32x32	0.75	1	4.5	16	28	26x23x44
32-160	32x32	1.5	2	4.5	32	39	32x27x50
32-160A	32x32	1.1	1.5	4	28	38	32x27x41
32-200	32x32	3	4	4.5	50	55	34x33x54
32-200A	32x32	2.2	3	4	44	74	34x33x54
40-100	40x40	0.75	1	6.3	12.5	32	26x23x44
40-125	40x40	1.1	1.5	6.3	20	34	26x23x44
40-125A	40x40	0.75	1	5.6	16	33	28x23x44
40-160	40x40	2.2	3	6.3	32	47	32x27x50
40-160A	40x40	1.5	2	5.9	28	43	32x27x50
40-160B	40x40	1.1	1.5	5.5	24	38	32x27x50
40-200	40x40	4	5.5	6.3	50	74	34x33x56
40-200A	40x40	3	4	5.9	44	62	34x33x56
40-200B	40x40	2.2	3	3.7	38	52	34x33x56
40-250	40x40	7.5	10	6.3	80	105	40x40x63
40-250A	40x40	5.5	7.5	5.9	70	98	40x40x63
40-250B	40x40	4	5.5	5.5	60	77	40x40x56
40-100(I)	40x40	1.1	1.5	12.5	12.5	34	30x23x45
40-100(I)A	40x40	0.75	1	11	10	32	30x23x45
40-125(I)	40x40	1.5	2	12.5	20	38	30x24x46
40-125(I)A	40x40	1.1	1.5	11	16	33	30x24x45
40-160(I)	40x40	3	4	12.5	32	56	34x30x55
40-160(I)A	40x40	2.2	3	11.7	28	47	34x30x51
40-200(I)	40x40	5.5	7.5	12.5	50	85	36x35x63
40-200(I)A	40x40	4	5.5	11.7	44	75	36x35x57
40-200(I)B	40x40	3	4	10.6	36	63	36x35x55
40-250(I)	40x40	11	15	12.5	80	145	45x43x78
40-250(I)A	40x40	7.5	10	11.6	70	95	45x36x65
40-250(I)B	40x40	7.5	10	10.8	60	94	45x36x65
50-100	50x50	1.1	1.5	12.5	12.5	36	29x23x45
50-100A	50x50	0.75	1	11	10	35	29x23x45
50-125	50x50	1.5	2	12.5	20	43	30x24x46
50-125A	50x50	1.1	1.5	11	16	38	30x24x45
50-160	50x50	3	4	12.5	32	59	32x30x55
50-160A	50x50	2.2	3	11.7	28	51	32x30x51
50-160B	50x50	1.5	2	10.4	22	47	32x40x49
50-200	50x50	5.5	7.5	12.5	50	101	36x35x63
50-200A	50x50	4	5.5	11.7	44	80	36x35x57
50-200B	50x50	3	4	10.6	36	68	36x35x55
50-250	50x50	11	15	12.5	80	160	44x43x78
50-250A	50x50	7.5	10	11.6	70	115	44x43x65
50-250B	50x50	7.5	10	10.8	60	114	44x36x65
50-100(I)	50x50	1.5	2	25	12.5	41	32x23x48
50-100(I)A	50x50	1.1	1.5	22.3	10	36	32x23x46
50-125(I)	50x50	3	4	25	20	56	34x28x55
50-125(I)A	50x50	2.2	3	22.3	16	48	34x28x52

MODEL MODELO MODÈLE МОДЕЛЬ	DN mm	Power Potencia Puissance Мощность kW	HP	Delivery Caudal Débit Поддача m3/h	Head Altura Hauteur Напор m	NW kg	LxWxH cm
50-160(I)	50x50	4	5.5	25	32	72	36x30x57
50-160(I)A	50x50	4	5.5	23.4	28	71	36x30x57
50-160(I)B	50x50	3	4	21.6	24	59	36x30x55
50-200(I)	50x50	7.5	10	25	50	108	38x35x64
50-200(I)A	50x50	7.5	10	23.5	44	107	38x35x64
50-200(I)B	50x50	5.5	7.5	21.8	38	100	38x35x64
50-250(I)	50x50	1.5	2	25	80	175	46x44x79
50-250(I)A	50x50	11	15	23.4	70	165	46x44x79
50-250(I)B	50x50	11	15	21.6	60	165	46x44x79
50-315(I)	50x50	30	40	25	125	310	55x51x92
50-315(I)A	50x50	22	30	23.7	113	245	55x47x86
50-315(I)B	50x50	18.5	25	22.5	101	215	55x44x83
65-100	65x65	1.5	2	25	12.5	46	32x23x47
65-100A	65x65	1.1	1.5	22.3	10	41	32x23x46
65-125	65x65	3	4	25	20	58	34x28x55
65-125A	65x65	2.2	3	22.3	16	49	34x28x52
65-160	65x65	4	5.5	25	32	75	36x31x57
65-160A	65x65	4	5.5	23.4	28	75	36x31x57
65-160B	65x65	3	4	21.6	24	63	36x31x55
65-200	65x65	7.5	10	25	50	107	38x35x63
65-200A	65x65	7.5	10	23.5	44	107	38x35x63
65-200B	65x65	5.5	7.5	21.8	38	100	38x35x63
65-250	65x65	15	20	25	80	180	48x44x79
65-250A	65x65	11	15	23.4	70	170	48x44x79
65-250B	65x65	11	15	21.6	60	170	48x44x79
65-315	65x65	30	40	25	125	320	55x51x92
65-315A	65x65	22	30	23.7	113	255	55x47x86
65-315B	65x65	18.5	25	22.5	101	225	55x44x83
65-100(I)	65x65	3	4	50	125	63	40x28x57
65-100(I)A	65x65	2.2	3	44.7	10	53	40x24x54
65-125(I)	65x65	5.5	7.5	50	20	99	40x36x66
65-125(I)A	65x65	4	5.5	45	16	78	40x32x60
65-160(I)	65x65	7.5	10	50	32	103	40x36x66
65-160(I)A	65x65	7.5	10	46.7	28	103	40x36x66
65-160(I)B	65x65	5.5	7.5	43.4	24	97	40x32x66
65-200(I)	65x65	15	20	50	50	176	45x43x80
65-200(I)A	65x65	11	15	47	44	166	45x43x80
65-200(I)B	65x65	7.5	10	43.3	38	114	45x43x67
65-250(I)	65x65	22	30	50	80	235	48x47x87
65-250(I)A	65x65	18.5	25	46.7	70	205	48x43x85
65-250(I)B	65x65	15	20	43.3	60	180	48x43x81
65-315(I)	65x65	37	50	50	125	350	58x53x100
65-315(I)A	65x65	30	40	46.5	110	335	58x53x100
80-100	80x80	3	4	50	125	63	40x28x57
80-100A	80x80	2.2	3	44.7	10	54	40x24x54
80-125	80x80	5.5	7.5	50	20	99	40x36x66
80-125A	80x80	4	5.5	45	16	79	40x32x60
80-160	80x80	7.5	10	50	32	105	40x36x66
80-160A	80x80	7.5	10	46.7	28	105	40x36x66
80-160B	80x80	5.5	7.5	43.4	24	98	40x36x66
80-200	80x80	15	20	50	50	175	43x43x80

TECHNICAL DATA/DATOS TÉCNICOS/DONNÉES TECHNIQUES/ТЕХНИЧЕСКИЕ ДАННЫЕ

50Hz n≈2900 l/min

MODEL MODELO MODÈLE МОДЕЛЬ	DN mm	Power Potencia Puissance Мощность		Delivery Caudal Débit Подача m3/h	Head Altura Hauteur Напор m	NW kg	LxWxH cm
		kW	HP				
80-200A	80x80	11	15	47	44	165	43x43x80
80-200B	80x80	7.5	10	43.3	38	115	43x36x66
80-250	80x80	22	30	50	80	240	48x47x87
80-250A	80x80	18.5	25	46.7	70	210	48x43x85
80-250B	80x80	15	20	43.3	60	185	48x43x81
80-315	80x80	37	50	50	125	355	58x53x100
80-315A	80x80	30	40	46.5	110	340	58x53x100
80-315B	80x80	30	40	44.5	100	340	58x53x100
80-315C	80x80	22	30	41	85	275	58x47x89
80-350	80x80	55	75	50	150	535	64x64x117
80-350A	80x80	45	60	44.5	142	420	64x58x108
80-350B	80x80	37	50	41	135	366	64x52x104
80-100(I)	80x80	5.5	7.5	100	12.5	108	46x36x68
80-100(I)A	80x80	4	5.5	89	10	87	46x36x62
80-125(I)	80x80	11	15	100	20	163	45x43x81
80-125(I)A	80x80	7.5	10	89	16	113	45x35x67
80-160(I)	80x80	15	20	100	32	184	50x43x84
80-160(I)A	80x80	11	15	93.5	28	174	50x43x84
80-160(I)B	80x80	11	15	86.6	24	174	50x43x84
80-200(I)	80x80	22	30	100	50	251	48x48x88
80-200(I)A	80x80	18.5	25	93.5	44	220	48x43x86
80-200(I)B	80x80	15	20	87	38	198	48x43x81
80-250(I)	80x80	37	50	100	80	330	55x52x102
80-250(I)A	80x80	30	40	93.5	70	315	55x52x102
80-250(I)B	80x80	30	40	87	60	315	55x52x102
80-315(I)	80x80	75	100	100	125	675	64x70x124
80-315(I)A	80x80	55	75	95	113	535	64x64x117
80-315(I)B	80x80	45	60	90	101	420	64x58x108
80-315(I)C	80x80	37	50	82	85	366	64x52x104
100-100	100x100	5.5	7.5	100	12.5	113	46x36x67
100-100A	100x100	4	5.5	89	10	91	46x32x62
100-125	100x100	11	15	100	20	169	44x43x81
100-125A	100x100	7.5	10	89	16	118	45x35x67
100-160	100x100	15	20	100	32	191	50x43x84
100-160A	100x100	11	15	93.5	28	181	50x43x84
100-160B	100x100	11	15	86.6	24	181	50x43x84
100-200	100x100	22	30	100	50	245	48x48x88
100-200A	100x100	18.5	25	93.5	44	215	48x43x86
100-200B	100x100	15	20	87	38	193	48x43x82
100-250	100x100	37	50	100	80	345	55x52x102
100-250A	100x100	30	40	93.5	70	330	55x52x102
100-250B	100x100	30	40	87	60	330	55x52x102
100-315	100x100	75	100	100	125	689	64x70x124
100-315A	100x100	55	75	95	113	549	64x64x117
100-315B	100x100	45	60	90	101	439	64x58x108
100-350	100x100	90	120	100	150	950	68x63x131
100-350A	100x100	75	100	88	142	830	68x63x126
100-350B	100x100	55	75	80	135	600	68x61x119
100-100(I)	100x100	11	15	160	12.5	115	50x42x80
100-125(I)	100x100	15	20	160	20	168	50x30x81
100-125(I)A	100x100	11	15	140	17	168	50x28x81

MODEL MODELO MODÈLE МОДЕЛЬ	DN mm	Power Potencia Puissance Мощность		Delivery Caudal Débit Подача m3/h	Head Altura Hauteur Напор m	NW kg	LxWxH cm
		kW	HP				
100-160(I)	100x100	22	30	160	32	210	50x33x89
100-160(I)A	100x100	18.5	25	140	28	210	50x33x89
100-200(I)	100x100	37	50	160	50	402	54x36x97
100-200(I)A	100x100	30	40	140	45	395	54x35x97
100-200(I)B	100x100	22	30	100	40	360	54x35x97
100-250(I)	100x100	55	75	160	80	560	60x44x112
100-250(I)A	100x100	45	60	140	72	420	60x36x112
100-250(I)B	100x100	37	50	100	65	400	60x36x112
125-100	125x125	11	15	160	12.5	180	52x43x83
125-100A	125x125	7.5	10	143	10	125	52x36x83
125-125	125x125	15	20	160	20	220	52x43x84
125-125A	125x125	11	15	143	16	210	52x43x84
125-160	125x125	22	30	160	32	265	52x46x92
125-160A	125x125	18.5	25	150	28	230	52x43x89
125-160B	125x125	15	20	138	24	215	52x43x85
125-200	125x125	37	50	160	50	395	57x51x104
125-200A	125x125	30	40	150	44	380	57x51x104
125-200B	125x125	22	30	138	37.5	320	57x46x104
125-250	125x125	55	75	160	80	580	68x66x118
125-250A	125x125	45	60	150	70	490	68x57x108
125-250B	125x125	37	50	138	60	430	68x51x105
125-315	125x125	90	120	160	125	790	68x69x135
125-315A	125x125	75	100	150	110	710	68x69x130
125-315B	125x125	75	100	143	100	705	68x69x135
125-315C	125x125	55	75	134	88	585	68x66x123
125-350	125x125	110	150	160	150	980	76x90x156
125-350A	125x125	90	120	150	142	800	76x70x133
125-350B	125x125	75	100	143	135	724	76x70x121
150-125	150x150	11	15	160	20	210	52x43x84
150-125A	150x150	7.5	10	150	16	130	52x43x84
150-160	150x150	22	30	160	32	270	52x43x85
150-160A	150x150	18.5	25	150	28	230	52x43x85
150-160B	150x150	15	20	140	24	220	52x43x85
150-200	150x150	37	50	160	50	395	57x51x104
150-200A	150x150	30	40	150	44	380	57x51x104
150-200B	150x150	22	30	138	37.5	320	57x46x104
150-250	150x150	75	100	160	80	702	70x70x128
150-250A	150x150	55	75	150	70	561	70x64x120
150-250B	150x150	45	60	138	60	460	70x59x112
150-315	150x150	110	150	200	125	980	76x90x156
150-315A	150x150	90	120	187	110	800	76x70x133
150-315B	150x150	75	100	173	95	724	76x70x121
150-350	150x150	110	150	160	150	980	76x90x156
150-350A	150x150	90	120	150	142	800	76x70x133
150-350B	150x150	75	100	140	135	724	76x70x121
150-250(I)	150x150	75	100	200	80	702	70x70x128
150-250(I)A	150x150	55	75	187	70	561	70x64x120
150-250(I)B	150x150	45	60	173	60	460	70x59x112
150-315(I)	150x150	110	150	200	125	980	76x90x156
150-315(I)A	150x150	90	120	187	110	800	76x70x133
150-315(I)B	150x150	75	100	173	95	724	76x70x121

TECHNICAL DATA/DATOS TÉCNICOS/DONNÉES TECHNIQUES/ТЕХНИЧЕСКИЕ ДАННЫЕ

50Hz n≈1450 l/min

MODEL MODELO MODÈLE МОДЕЛЬ	DN mm	Power Potencia Puissance Мощность		Delivery Caudal Débit Подача m3/h	Head Altura Hauteur Напор m	NW kg	LxWxH cm
		kW	HP				
40-125(I)/4	40x40	0.55	0.75	6.3	5	42	34x30x55
40-160(I)/4	40x40	0.55	0.75	6.3	8	43	34x30x55
40-160(I)A/4	40x40	0.55	0.75	5.5	6	30	34x30x55
40-200(I)/4	40x40	0.75	1	6.3	12.5	45	36x35x64
40-200(I)A/4	40x40	0.55	0.75	5.8	11	44	36x35x57
40-250(I)/4	40x40	1.5	2	6.3	20	54	45x43x78
40-250(I)A/4	40x40	1.1	1.5	5.8	17	49	45x36x65
50-160/4	50x50	0.75	1	6.3	8	42	32x30x55
50-200/4	50x50	0.75	1	6.3	12.5	48	36x35x64
50-200A/4	50x50	0.75	1	5.5	9.5	46	36x35x57
50-250/4	50x50	1.5	2	6.3	20	58	44x43x78
50-250A/4	50x50	1.1	1.5	5.8	17	50	44x36x65
50-125(I)/4	50x50	0.55	0.75	12.5	5	44	34x28x55
50-160(I)/4	50x50	0.55	0.75	12.5	8	46	36x31x57
50-160(I)A/4	50x50	0.55	0.75	11	6	44	36x31x57
50-200(I)/4	50x50	1.1	1.5	12.5	12.5	52	38x35x64
50-200(I)A/4	50x50	0.75	1	11.2	10	48	38x35x64
50-250(I)/4	50x50	2.2	3	12.5	20	73	46x44x79
50-250(I)A/4	50x50	1.5	2	11.7	17.5	65	46x44x79
50-250(I)B/4	50x50	1.1	1.5	10	13	60	46x44x79
50-315(I)/4	50x50	4	5.5	12.5	32	89	55x51x92
50-315(I)A/4	50x50	3	4	11.7	28	84	55x47x86
50-315(I)B/4	50x50	3	4	10	21	82	55x44x83
65-125/4	65x65	0.55	0.75	12.5	5	41	34x28x55
65-160/4	65x65	0.75	1	12.5	8	46	36x31x57
65-160A/4	65x65	0.55	0.75	11	6	35	36x31x57
65-200/4	65x65	1.1	1.5	12.5	12.5	52	38x35x64
65-200A/4	65x65	0.75	1	11.2	10	48	38x35x64
65-250/4	65x65	2.2	3	12.5	20	76	48x44x79
65-250A/4	65x65	1.5	2	11.7	17.5	68	48x44x79
65-250B/4	65x65	1.1	1.5	10	13	63	48x44x79
65-315/4	65x65	4	5.5	12.5	32	89	55x51x92
65-315A/4	65x65	3	4	11.7	28	85	55x47x86
65-315B/4	65x65	3	4	10	21	82	55x44x84
65-125(I)/4	65x65	0.75	1	25	5	49	40x36x66
65-160(I)/4	65x65	1.1	1.5	25	8	54	40x36x66
65-160(I)A/4	65x65	0.75	1	22	6	48	40x36x66
65-200(I)/4	65x65	2.2	3	25	12.5	71	45x43x80
65-200(I)A/4	65x65	1.5	2	23.3	11	62	45x43x80
65-250(I)/4	65x65	3	4	25	20	85	48x47x87
65-250(I)A/4	65x65	3	4	22.2	15.8	80	48x43x85
65-250(I)B/4	65x65	2.2	3	20	12.8	74	48x43x81
65-315(I)/4	65x65	5.5	7.5	25	32	120	58x53x100
65-315(I)A/4	65x65	4	5.5	22.5	26	110	58x53x100
65-315(I)B/4	65x65	4	5.5	20	21	100	58x53x100
80-125/4	80x80	0.75	1	25	5	48	40x36x66
80-160/4	80x80	1.5	2	25	8	55	40x36x66
80-160A/4	80x80	1.1	1.5	22	6	51	40x36x66
80-200/4	80x80	2.2	3	25	12.5	72	43x43x80
80-200A/4	80x80	1.5	2	23.3	10	64	43x43x80
80-250/4	80x80	3	4	25	20	89	48x47x8

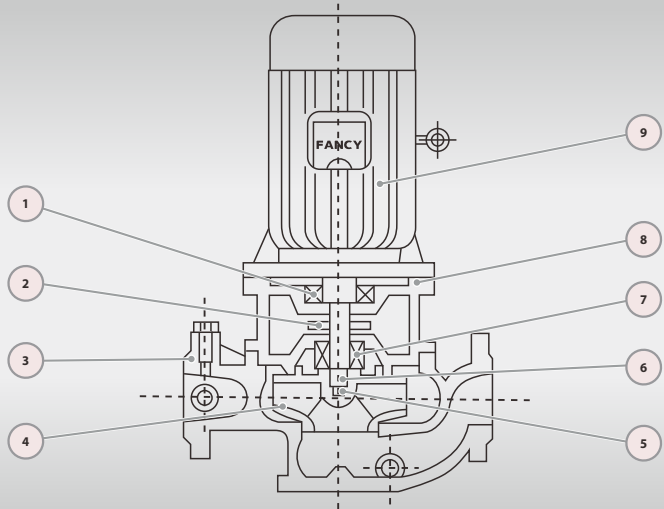
TECHNICAL DATA/DATOS TÉCNICOS/DONNÉES TECHNIQUES/ТЕХНИЧЕСКИЕ ДАННЫЕ

50Hz n≈1450 l/min

MODEL MODELO MODÈLE МОДЕЛЬ	DN mm	Power Potencia Puissance Мощность		Delivery Caudal Débit Подача m3/h	Head Altura Hauteur Напор m	NW kg	LxWxH cm
		kW	HP				
125-315A/4	125x125	11	15	95	27	282	68x69x135
125-315B/4	125x125	11	15	87	24	245	68x69x135
125-400/4	125x125	30	40	100	50	375	71x54x105
125-400A/4	125x125	22	30	94	44	295	71x54x105
125-400B/4	125x125	18.5	25	87	37.5	257	71x54x100
125-200(I)/4	125x125	11	15	200	12.5	244	68x44x64
125-200(II)/4	125x125	7.5	10	179	10	210	68x42x62
125-250(I)/4	125x125	15	20	200	20	265	68x42x91
125-250(II)/4	125x125	11	15	184.4	17	241	68x42x91
125-250(II)B/4	125x125	7.5	10	167	14	210	68x42x85
125-315(II)/4	125x125	22	30	200	32	335	74x47x98
125-315(II)A/4	125x125	18.5	25	187	28	315	74x44x95
125-315(II)B/4	125x125	15	20	173	24	265	74x44x95
125-400(I)/4	125x125	45	60	200	50	490	78x57x107
125-400(II)A/4	125x125	37	50	187	44	454	78x56x105
125-400(II)B/4	125x125	30	40	160	38	435	78x56x105
150-200/4	150x150	15	20	200	12.5	265	68x44x93
150-200A/4	150x150	11	15	179	10	244	68x44x89
150-250/4	150x150	18.5	25	200	20	300	70x48x96
150-250A/4	150x150	15	20	184.4	17	262	70x48x94
150-250B/4	150x150	11	15	167	14	241	70x45x90
150-315/4	150x150	30	40	200	32	410	76x53x108
150-315A/4	150x150	22	30	187	28	335	76x51x100
150-315B/4	150x150	18.5	25	173	24	315	76x51x96
150-400/4	150x150	45	60	200	50	490	80x60x112
150-400A/4	150x150	37	50	187	44	454	80x60x110
150-400B/4	150x150	30	40	174	38	435	80x56x108
150-400C/4	150x150	22	30	160	32	365	80x54x100
150-200(II)/4	150x150	15	20	200	12.5	265	68x44x93
150-200(II)A/4	150x150	11	15	179	10	244	68x44x89
150-250(II)/4	150x150	18.5	25	200	20	305	75x48x96
150-250(II)A/4	150x150	15	20	187	17.5	267	75x48x94
150-250(II)B/4	150x150	11	15	173	14	246	75x45x90
150-315(II)/4	150x150	30	40	200	32	417	80x53x108
150-315(II)A/4	150x150	22	30	187	28	342	80x51x100
150-315(II)B/4	150x150	18.5	25	173	24	322	80x51x96
150-400(II)/4	150x150	45	60	200	50	498	86x60x112
150-400(II)A/4	150x150	37	50	187	44	462	86x60x110
150-400(II)B/4	150x150	30	40	173	37.5	443	86x56x108
150-400(II)C/4	150x150	22	30	160	32	373	86x54x100
200-200/4	200x200	15	20	200	12.5	265	68x44x93
200-200A/4	200x200	11	15	179	10	244	68x44x89
200-250/4	200x200	18.5	25	200	20	305	75x48x96
200-250A/4	200x200	15	20	184.4	17	267	75x48x94
200-250B/4	200x200	11	15	179	14	246	75x45x90
200-315/4	200x200	30	40	200	32	417	80x53x108
200-315A/4	200x200	22	30	187	28	342	80x51x100
200-315B/4	200x200	18.5	25	173	24	322	80x51x96
200-400/4	200x200	45	60	200	50	498	86x60x112

MODEL MODELO MODÈLE МОДЕЛЬ	DN mm	Power Potencia Puissance Мощность		Delivery Caudal Débit Подача m3/h	Head Altura Hauteur Напор m	NW kg	LxWxH cm
		kW	HP				
200-400A/4	200x200	37	50	187	44	462	86x60x110
200-400B/4	200x200	30	40	174	38	443	86x56x108
200-400C/4	200x200	22	30	160	32	373	86x54x100
200-200(II)/4	200x200	22	30	400	12.5	382	81x53x103
200-200(II)A/4	200x200	18.5	25	358	10	346	81x53x97
200-250(II)/4	200x200	30	40	400	20	475	83x53x111
200-250(II)A/4	200x200	22	30	358	16	405	83x51x104
200-250(II)B/4	200x200	18.5	25	322	13	387	83x51x100
200-315(II)/4	200x200	55	75	400	32	675	86x65x127
200-315(II)A/4	200x200	45	60	374	28	560	86x63x118
200-315(II)B/4	200x200	37	50	346	24	535	86x63x115
200-400(II)/4	200x200	75	100	400	50	830	88x70x134
200-400(II)A/4	200x200	75	100	374	44	830	88x70x134
200-400(II)B/4	200x200	55	75	346	38	685	88x64x127
200-400(II)C/4	200x200	45	60	320	32	580	88x60x119
250-250/4	250x250	45	60	550	20	620	111x55x115
250-250A/4	250x250	37	50	500	17	550	111x55x115
250-315/4	250x250	75	100	550	32	890	111x64x135
250-315A/4	250x250	55	75	500	28	690	111x64x135
250-315B/4	250x250	45	60	450	24	620	111x64x135
250-400/4	250x250	110	150	500	50	1530	120x90x156
250-400A/4	250x250	90	120	500	44	1320	120x90x146
250-400B/4	250x250	75	100	450	38	950	120x90x136
250-500/4	250x250	200	270	550	80	2000	130x90x192
250-500A/4	250x250	160	215	506	71	1850	130x90x173
250-500B/4	250x250	132	176	466	63.5	1750	130x90x169
300-250/4	300x300	55	75	720	20	690	125x60x151
300-250A/4	300x300	45	60	600	17	620	125x60x142
300-315/4	300x300	90	120	720	32	1320	100x67x153
300-315A/4	300x300	75	100	650	28	950	100x67x148
300-315B/4	300x300	55	75	580	24	750	100x67x148
300-400/4	300x300	110	150	720	50	1530	150x67x177
300-400A/4	300x300	110	150	637	44	1530	150x67x173
300-400B/4	300x300	90	120	563	38	1320	150x67x170
300-400C/4	300x300	75	100	561	33	950	150x67x153
300-500/4	300x300	250	335	720	80	2300	150x90x196
300-500A/4	300x300	200	270	675	70	2000	150x90x196
300-500B/4	300x300	160	215	625	60	1850	150x90x196
350-315/4	350x350	90	120	800	32	1650	130x68x140
350-315A/4	350x350	75	100	1080	17	1250	130x68x140
350-400/4	350x350	160	215	800	50	1950	130x68x182
350-400A/4	350x350	132	176	1080	28	1750	130x68x172
350-315(II)/4	350x350	160	215	1200	32	1950	130x68x182
350-315(II)A/4	350x350	132	176	1092	28	1750	130x68x172
350-315(II)B/4	350x350	110	150	994	25	1530	130x68x162
350-400(II)/4	350x350	250	335	1200	50	2300	130x68x182
350-400(II)A/4	350x350	250	335	1092	44	2300	130x68x182
350-400(II)B/4	350x350	200	270	994	38.5	2000	130x68x172

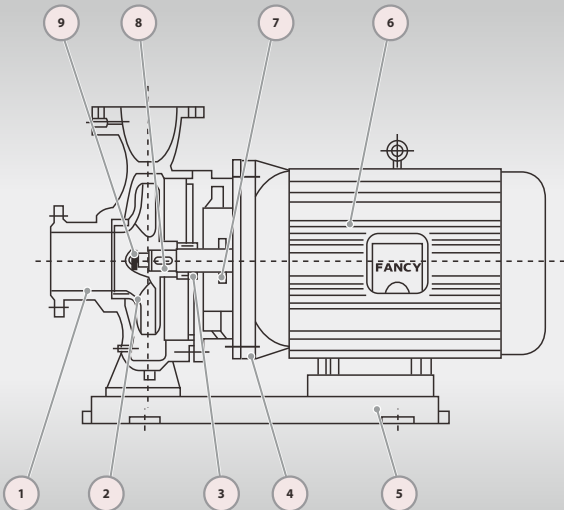
MATERIAL DETAILS/DETALLES MATERIAL/DÉTAILS MATÉRIEL/ДЕТАЛИ МАТЕРИАЛА



No.	Description Descripción Description Описание	Material Material Matériel Материал
1	Bearing Cojinete Palier Подшипник	Ball bearing Bola rodamiento Roulement bille Шарикоподшипник
2	Water Deflector Deflector de agua Déflecteur d'eau Дефлектор воды	Rubber Caucho Caoutchouc Резина
3	Pump Case Cuerpo Boîtier Корпус насоса	Cast iron Fundición Fonte Чугун

No.	Description Descripción Description Описание	Material Material Matériel Материал
4	Impeller Impulsor Roue Импульсор	Cast iron/SUS304 Fundición/Inox304 Fonte/Inox304 Чугун/СУС304
5	Impeller Nut Tuerca de impulsor Ecrou de roue Гайка рабочего колеса	SUS304 Inox304 Inox304 СУС304
6	Shaft Eje Arbre Вал	SUS304 Inox304 Inox304 СУС304

No.	Description Descripción Description Описание	Material Material Matériel Материал
7	Seal Cierre Garniture Тюлень	SiC&Carbon SiC&Grafito SiC&Carbon SiC&Углерод
8	Connection Conexión Raccordement Подключение	Cast iron Fundición Fonte Чугун
9	Motor Motor Moteur Мотор	IP55 Class F IP55 Clase F IP55 classe F IP55 Класс F



No.	Description Descripción Description Описание	Material Material Matériel Материал
1	Pump Case Cuerpo Boîtier Корпус насоса	Cast iron Fundición Fonte Чугун
2	Impeller Impulsor Roue Импульсор	Cast iron/SUS304 Fundición/Inox304 Fonte/Inox304 Чугун/СУС304
3	Seal Cierre Garniture Тюлень	SiC&Carbon SiC&Grafito SiC&Carbon SiC&Углерод

No.	Description Descripción Description Описание	Material Material Matériel Материал
4	Connection Conexión Raccordement Подключение	Cast iron Fundición Fonte Чугун
5	Base Base Base База	Cast iron Fundición Fonte Чугун
6	Motor Motor Moteur Мотор	IP55 Class F IP55 Clase F IP55 classe F IP55 Класс F

No.	Description Descripción Description Описание	Material Material Matériel Материал
7	Water Deflector Deflector de agua Déflecteur d'eau Дефлектор воды	Rubber Caucho Caoutchouc Резина
8	Shaft Eje Arbre Вал	SUS304 Inox304 Inox304 СУС304
9	Impeller Nut Tuerca de impulsor Ecrou de roue Гайка рабочего колеса	SUS304 Inox304 Inox304 СУС304