

8" 8LMG line

CARATTERISTICHE COSTRUTTIVE / CONSTRUCTION FEATURES CARACTERÍSTICAS CONSTRUCTIVAS / CARACTÉRISTIQUES D'EXÉCUTION

Corpo d'Aspirazione e di Mandata Suction and delivery outlet Caja de Aspiración y de Impulsión Cage d'aspiration et de refoulement	ghisa meccanica GG25 cast iron GG25 fundición GG25 fonte GG25
Valvola Valve Valvula Plat	AISI 304
Giranti e diffusori Impellers and diffusers Rodetes y difusores Turbines et diffuseurs	ghisa meccanica GG25; a richiesta giranti AISI 304 cast iron GG25; AISI 304 impeller on request fundición GG25; bajo pedido rodetes AISI 304 fonte GG25; sur demande turbines AISI 304
Bronzina superiore Upper bushings Cojinete superior Coussinet de bague supérieur	gomma NBR NBR rubber goma NBR caoutchouc NBR
Albero corpo pompa Shaft pump side Eje cuerpo bomba Arbre pompe	AISI 304
Quantità di sabbia nell'acqua Quantity of sand in the water Cantidad de arena en el agua Quantité de sable dans l'eau	max 50 gr/m³

MOTORE / MOTOR / MOTOR / MOTEUR

Asincrono 2 poli Asynchronous 2 pole Asincrono 2 polos Asinchrone 2 pôles	riavvolgibile in bagno d'acqua rewindable in water bath bobinable en baño de agua enroulable en bain d'eau
Classe di isolamento Insulation class Clase de aislamiento Classe d'isolation	Y (max 30 °C) F (max 50 °C)
Grado di protezione Protection degree Grado de protección protection	IP68
Temperatura del liquido Liquid temperature Temperatura del líquido Température du liquide	max 30 °C (su richiesta max 50 °C) max 30 °C (max 50 °C on request) max 30 °C (bajo pedido max 50 °C) max 30 °C (sur demande max 50 °C)

Pompe sommerse centrifughe multistadio per pozzi da 8". Valvola di ritegno incorporata nella bocca di mandata. Flangia di accoppiamento al motore secondo la normativa NEMA. Applicazioni civili e agricole sono tra le più comuni.

Submersible multistage centrifugal pumps for 8" wells. Check valve built into the delivery outlet. Pump flange for coupling with motors are made according to NEMA standards. Most common applications are civil and agricultural.

Bombas sumergibles para pozos de 8". Válvula de retención incorporada en la boca de impulsión. Brida de conexión al motor según norma NEMA. Utilizadas en particular para aplicaciones civiles y agrícolas.

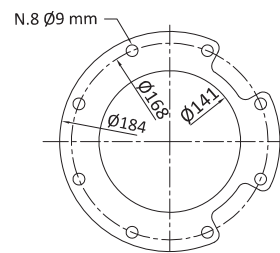
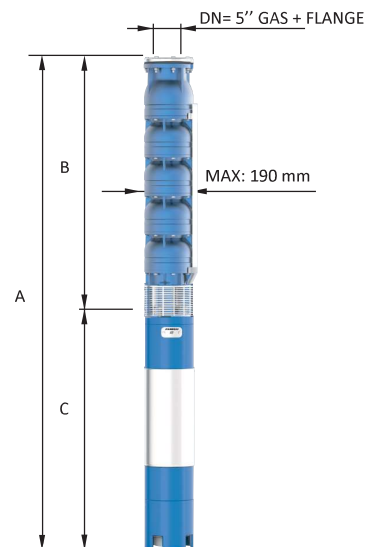
Pompes immergées centrifuges multietagées pour puits de 8". Clapet de retenue incorporé dans l'orifice de refoulement. Bride d'accouplement au moteur est exécutée selon normes NEMA. Les applications civiles et agricoles sont parmi les plus communes.



8" 8LMG 80

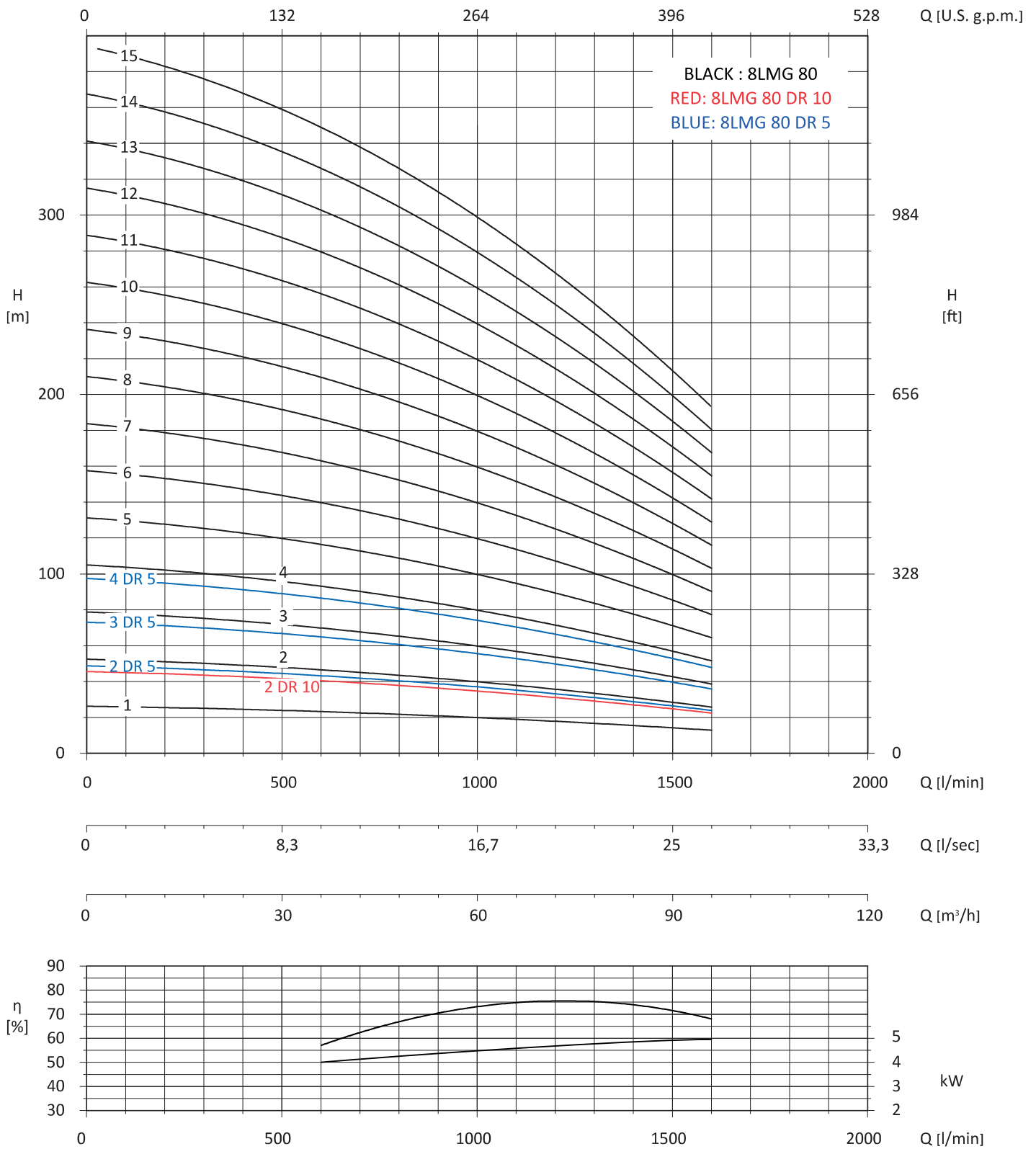
Motor 50 Hz - 2900 rpm				Q							
TYPE	Power		400 V	I/min	0	600	800	1000	1200	1400	1600
				I/sec	0	10	13,33	16,67	20	23,33	26,67
	(HP)	(kW)	A	m³/h	0	36	48	60	72	84	96
8LMG 80/1	7,5	5,5	12,5	H[m]	27	23	22	21	19	16	13
8LMG 80/2 DR 10	10	7,5	17,5		46	39	37	36	32	27	22
8LMG 80/2 DR 5	12,5	9,2	21		49	42	40	38	34	29	23
8LMG 80/2	15	11	24,5		53	45	43	41	37	31	25
8LMG 80/3 DR 5	17,5	13	28		74	63	60	57	52	43	35
8LMG 80/3	20	15	32		80	68	65	62	56	47	38
8LMG 80/4 DR 5	25	18,5	40		98	84	80	76	69	58	46
8LMG 80/4	30	22	47,5		106	90	86	82	74	62	50
8LMG 80/5	35	26	55		133	113	108	103	93	78	63
8LMG 80/6	40	30	62,5		159	135	129	123	111	93	75
8LMG 80/7	50	37	78		186	158	151	144	130	109	88
8LMG 80/8	60	44	92		212	180	172	164	148	124	100
8LMG 80/9	60	44	92		239	203	194	185	167	140	113
8LMG 80/10	75	55	113,5		265	225	215	205	185	155	125
8LMG 80/11	75	55	113,5		292	248	237	226	204	171	138
8LMG 80/12	90	66	134,5	318	270	258	246	222	186	150	
8LMG 80/13	90	66	134,5	345	293	280	267	241	202	163	
8LMG 80/14	100	75	149,5	371	315	301	287	259	217	175	
8LMG 80/15	100	75	149,5	398	338	323	308	278	233	188	

Motor 50 Hz - 2900 rpm	Dimensions (mm)			Weight (kg)	
TYPE	A	B	C	M	P
8LMG 80/1	1216	545	671	45	22
8LMG 80/2 DR 10	1317	670	701	55	27
8LMG 80/2 DR 5	1421	670	751	60	28
8LMG 80/2	1481	670	811	65	29
8LMG 80/3 DR 5	1636	795	841	70	37
8LMG 80/3	1726	795	931	75	37
8LMG 80/4 DR 5	1911	920	991	83	44
8LMG 80/4	1991	920	1071	92	44
8LMG 80/5	2226	1045	1181	100	52
8LMG 80/6	2421	1170	1251	108	59
8LMG 80/7	2636	1295	1341	118	67
8LMG 80/8	2730	1420	1310	200	74
8LMG 80/9	2855	1545	1310	200	82
8LMG 80/10	3130	1670	1460	216	89
8LMG 80/11	3255	1795	1460	216	97
8LMG 80/12	3530	1920	1610	260	104
8LMG 80/13	3655	2045	1610	260	112
8LMG 80/14	3880	2170	1710	286	119
8LMG 80/15	4005	2295	1710	286	127



FOR COMMERCIAL TUBE
EXTERNAL DIAMETER: 139,7 mm

Tolleranza alla sabbia 50 g/m³ - sand tolerance 50 g/m³
Tolleranze secondo UNI ISO 9906 livello 3B - Tolerances according to UNI ISO 9906 grade 3B

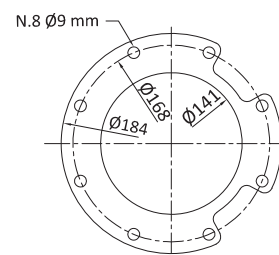
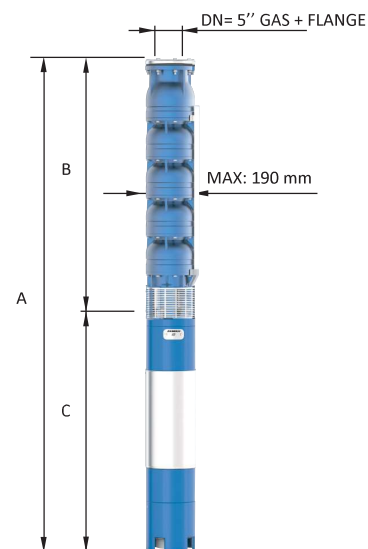


Tolleranza alla sabbia 50 g/m³ - sand tolerance 50 g/m³
 Tolleranze secondo UNI ISO 9906 livello 3B - Tolerances according to UNI ISO 9906 grade 3B

8" 8LMG 92

Motor 50 Hz - 2900 rpm				Q								
TYPE	Power		400 V	l/min	0	800	1000	1200	1400	1600	1800	2000
				l/sec	0	13,33	16,67	20	23,33	26,67	30	33,33
	(HP)	(kW)	A	m³/h	0	48	60	72	84	96	108	120
8LMG 92/1	10	7,5	17,5	H[m]	28	23	22	21	19	17	15	12
8LMG 92/2 DR 10	12,5	9,2	21		48	40	38	36	33	30	25	21
8LMG 92/2 DR 5	15	11	24,5		51	43	41	38	35	32	27	22
8LMG 92/2	17,5	13	28		55	46	44	41	38	34	29	24
8LMG 92/3 DR 10	20	15	32		72	60	57	53	50	44	38	31
8LMG 92/3	25	18,5	40		83	69	66	62	57	51	44	36
8LMG 92/4 DR 5	30	22	47,5		102	86	82	76	71	63	54	45
8LMG 92/4	35	26	55		110	92	88	82	76	68	58	48
8LMG 92/5	40	30	62,5		138	115	110	103	95	85	73	60
8LMG 92/6	50	37	78		165	138	132	123	114	102	87	72
8LMG 92/7	60	44	92		193	161	154	144	133	119	102	84
8LMG 92/8	75	55	113,5		220	184	176	164	152	136	116	96
8LMG 92/9	75	55	113,5		248	207	198	185	171	153	131	108
8LMG 92/10	90	66	134,5		275	230	220	205	190	170	145	120
8LMG 92/11	90	66	134,5		303	253	242	226	209	187	160	132
8LMG 92/12	100	75	149,5	330	276	264	246	228	204	174	144	
8LMG 92/13	100	75	149,5	358	299	286	267	247	221	189	156	
8LMG 92/14	125	92	185	385	322	308	287	266	238	203	168	
8LMG 92/15	125	92	185	413	345	330	308	285	255	218	180	

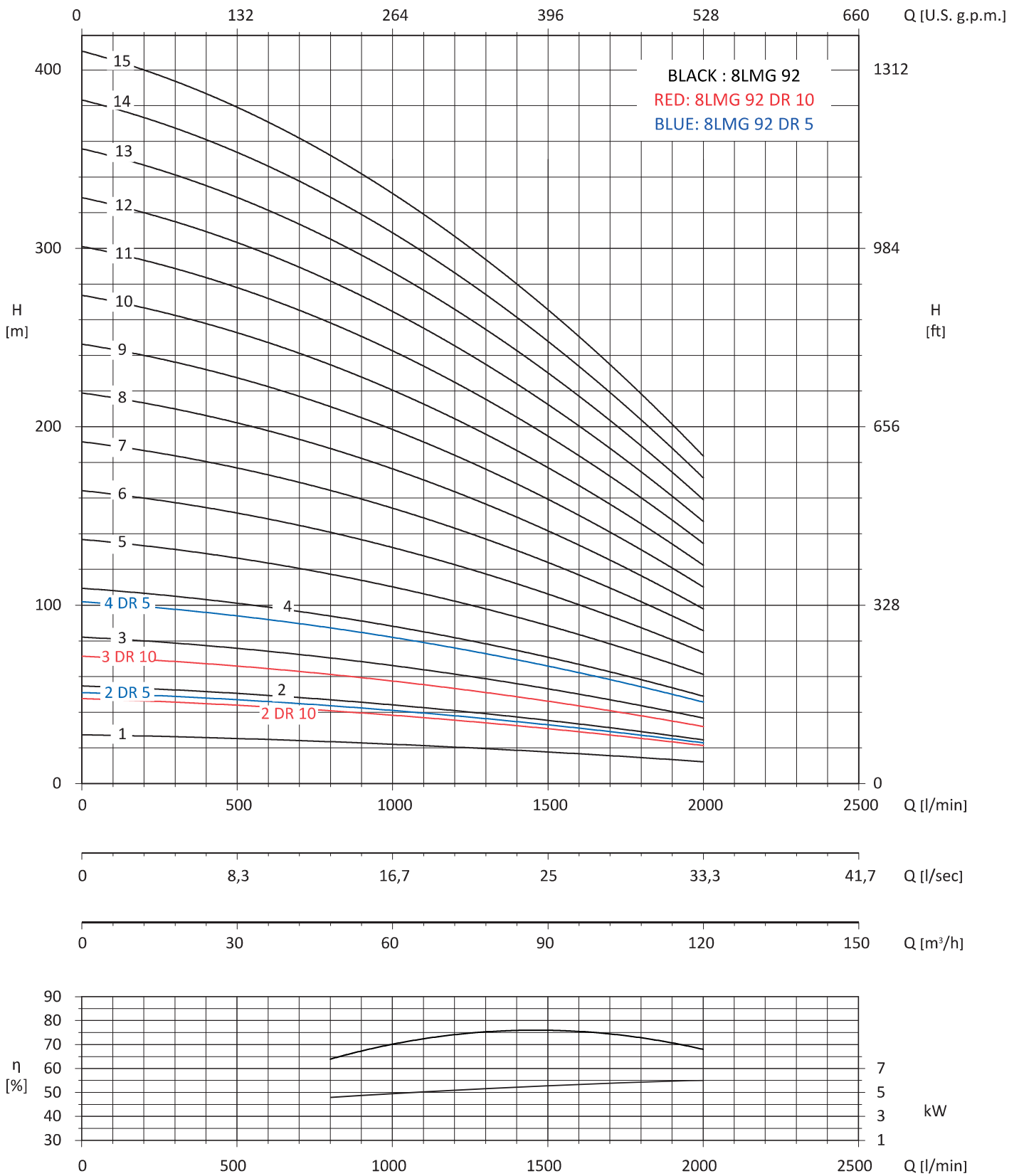
Motor 50 Hz - 2900 rpm	Dimensions (mm)			Weight (kg)	
TYPE	A	B	C	M	P
8LMG 92/1	1246	545	701	55	22
8LMG 92/2 DR 10	1421	670	751	60	29
8LMG 92/2 DR 5	1481	670	811	65	37
8LMG 92/2	1511	670	841	70	29
8LMG 92/3 DR 10	1726	795	931	75	35
8LMG 92/3	1786	795	991	83	37
8LMG 92/4 DR 5	1991	920	1071	92	42
8LMG 92/4	2101	920	1181	100	44
8LMG 92/5	2296	1045	1251	108	52
8LMG 92/6	2511	1170	1341	118	59
8LMG 92/7	2605	1295	1310	200	67
8LMG 92/8	2880	1420	1460	216	74
8LMG 92/9	3005	1545	1460	216	82
8LMG 92/10	3280	1670	1610	260	89
8LMG 92/11	3405	1795	1610	260	97
8LMG 92/12	3630	1920	1710	286	104
8LMG 92/13	3755	2045	1710	286	112
8LMG 92/14	4030	2170	1860	310	119
8LMG 92/15	4155	2295	1860	310	127



FOR COMMERCIAL TUBE
EXTERNAL DIAMETER: 139,7 mm

Tolleranza alla sabbia 50 g/m³ - sand tolerance 50 g/m³
Tolleranze secondo UNI ISO 9906 livello 3B - Tolerances according to UNI ISO 9906 grade 3B

8" 8LMG 92

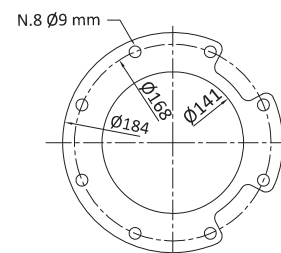
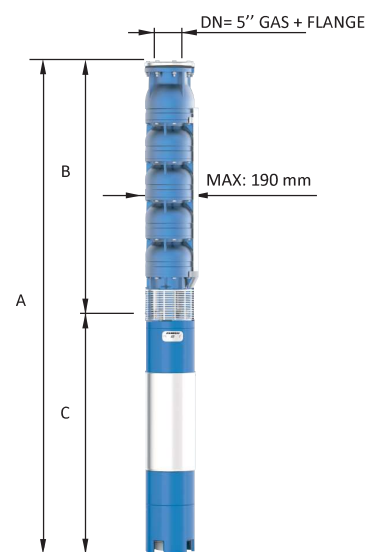


Tolleranza alla sabbia 50 g/m³ - sand tolerance 50 g/m³
 Tolleranze secondo UNI ISO 9906 livello 3B - Tolerances according to UNI ISO 9906 grade 3B

8" 8LMG 110

Motor 50 Hz - 2900 rpm				Q									
TYPE	Power		400 V	I/min	0	1000	1200	1400	1600	1800	2000	2200	2400
				I/sec	0	16,67	20	23,33	26,67	30	33,33	36,67	40
	(HP)	(kW)	A	m³/h	0	60	72	84	96	108	120	132	144
8LMG 110/1	10	7,5	17,5	H[m]	25	21	20	20	18	17	16	14	12
8LMG 110/2 DR 10	15	11	24,5		43	36	34	34	31	29	27	23	21
8LMG 110/2 DR 5	17,5	13	28		47	39	37	36	33	32	29	25	22
8LMG 110/2	20	15	32		50	42	40	39	36	34	31	27	24
8LMG 110/3 DR 5	25	18,5	40		70	59	56	54	50	47	43	38	34
8LMG 110/3	30	22	47,5		75	63	60	59	54	51	47	41	36
8LMG 110/4 DR 5	35	26	55		93	78	74	72	67	63	58	50	45
8LMG 110/4	40	30	62,5		100	84	80	78	72	68	62	54	48
8LMG 110/5	50	37	78		125	105	100	98	90	85	78	68	60
8LMG 110/6	60	44	92		150	126	120	117	108	102	93	81	72
8LMG 110/7	75	55	113,5		175	147	140	137	126	119	109	95	84
8LMG 110/8	75	55	113,5		200	168	160	156	144	136	124	108	96
8LMG 110/9	90	66	134,5		225	189	180	176	162	153	140	122	108
8LMG 110/10	100	75	149,5		250	210	200	195	180	170	155	135	120
8LMG 110/11	100	75	149,5		275	231	220	215	198	187	171	149	132
8LMG 110/12	125	92	185	300	252	240	234	216	204	186	162	144	
8LMG 110/13	125	92	185	325	273	260	254	234	221	202	176	156	

Motor 50 Hz - 2900 rpm	Dimensions (mm)			Weight (kg)	
TYPE	A	B	C	M	P
8LMG 110/1	1226	525	701	55	22
8LMG 110/2 DR 10	1461	650	811	65	27
8LMG 110/2 DR 5	1491	650	841	70	28
8LMG 110/2	1581	650	931	75	29
8LMG 110/3 DR 5	1766	775	991	83	36
8LMG 110/3	1846	775	1071	92	37
8LMG 110/4 DR 5	2081	900	1181	100	43
8LMG 110/4	2151	900	1251	108	44
8LMG 110/5	2366	1025	1341	118	52
8LMG 110/6	2460	1150	1310	200	59
8LMG 110/7	2735	1275	1460	216	67
8LMG 110/8	2860	1400	1460	216	74
8LMG 110/9	3135	1525	1610	260	82
8LMG 110/10	3360	1650	1710	286	89
8LMG 110/11	3485	1775	1710	286	97
8LMG 110/12	3760	1900	1860	310	104
8LMG 110/13	3885	2025	1860	310	112

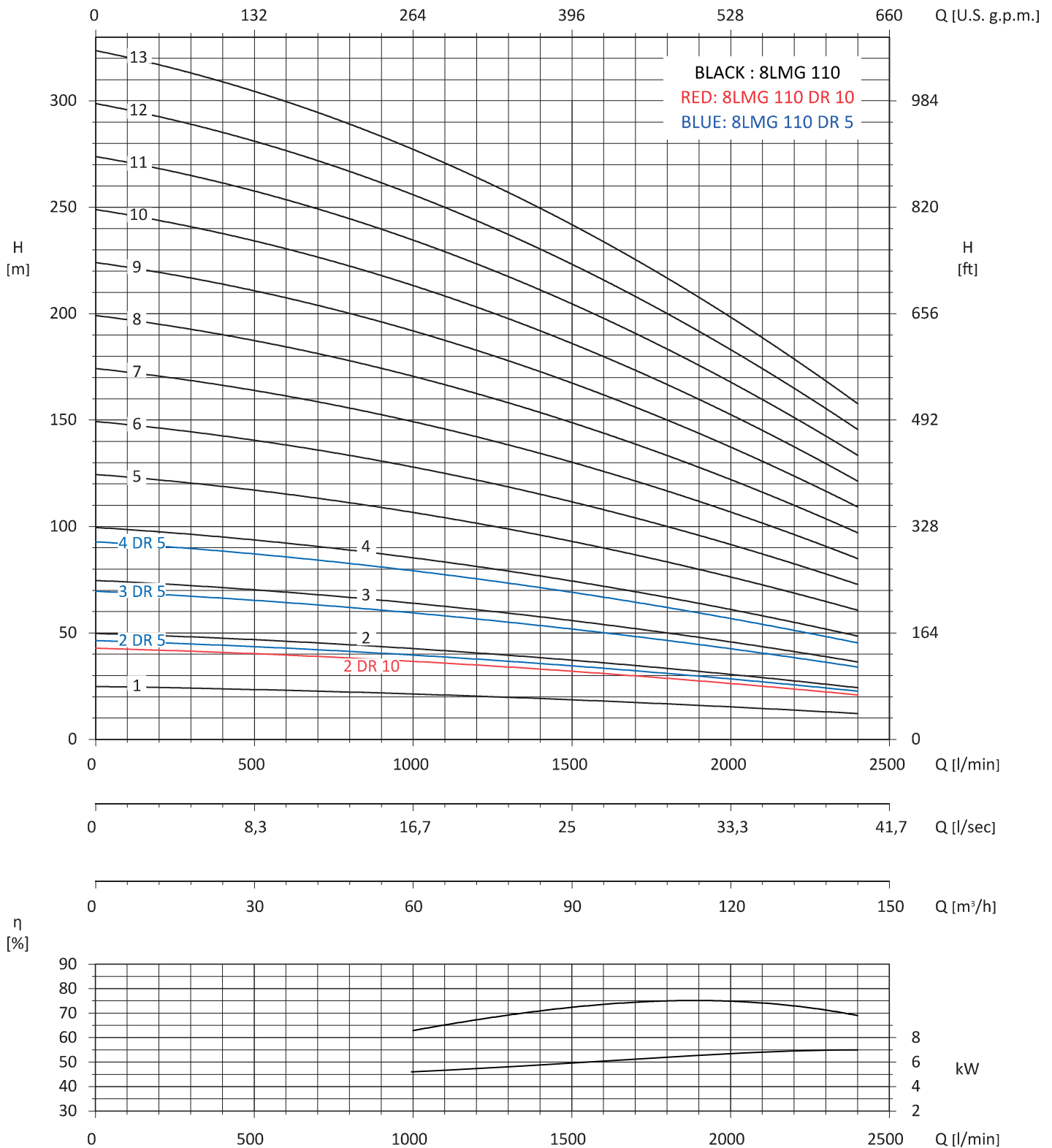


FOR COMMERCIAL TUBE
EXTERNAL DIAMETER: 139,7 mm

Tolleranza alla sabbia 50 g/m³ - sand tolerance 50 g/m³

Tolleranze secondo UNI ISO 9906 livello 3B - Tolerances according to UNI ISO 9906 grade 3B

8" 8LMG 110

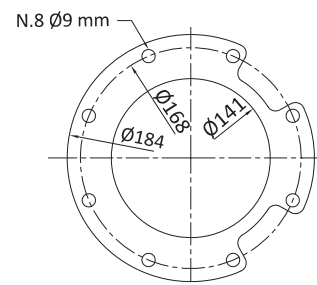
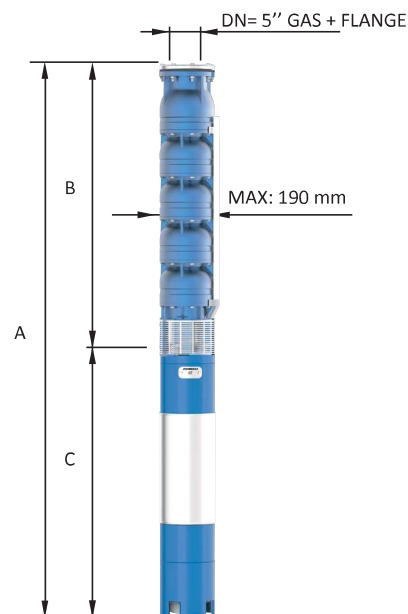


Tolleranza alla sabbia 50 g/m³ - sand tolerance 50 g/m³
 Tolleranze secondo UNI ISO 9906 livello 3B - Tolerances according to UNI ISO 9906 grade 3B

8" 8LMG 130

Motor 50 Hz - 2900 rpm				Q										
TYPE	Power		400 V	I/min	0	1200	1400	1600	1800	2000	2200	2400	2600	2800
				I/sec	0	20	23,33	26,67	30	33,33	36,67	40	43,33	46,67
	(HP)	(kW)	A	m³/h	0	72	84	96	108	120	132	144	156	168
8LMG 130/1	12,5	9,2	21	H[m]	25	20	19	18	18	17	16	15	14	13
8LMG 130/2 DR 10	17,5	13	28		44	35	33	31	31	30	28	26	24	22
8LMG 130/2 DR 5	20	15	32		46	37	35	33	33	32	30	28	26	23
8LMG 130/2	25	18,5	40		50	40	38	36	35	34	32	30	28	25
8LMG 130/3 DR 5	30	22	47,5		70	56	53	50	49	47	45	42	39	35
8LMG 130/3	35	26	55		75	60	57	54	53	51	48	45	42	38
8LMG 130/4 DR 5	40	30	62,5		93	75	71	67	65	63	60	56	52	46
8LMG 130/4	50	37	78		100	80	76	72	70	68	64	60	56	50
8LMG 130/5	60	44	92		125	100	95	90	88	85	80	75	70	63
8LMG 130/6	75	55	113,5		150	120	114	108	105	102	96	90	84	75
8LMG 130/7	75	55	113,5		175	140	133	126	123	119	112	105	98	88
8LMG 130/8	90	66	134,5		200	160	152	144	140	136	128	120	112	100
8LMG 130/9	100	75	149,5		225	180	171	162	158	153	144	135	126	113
8LMG 130/10	125	92	185		250	200	190	180	175	170	160	150	140	125
8LMG 130/11	125	92	185		275	220	209	198	193	187	176	165	154	138

Motor 50 Hz - 2900 rpm	Dimensions (mm)			Weight (kg)	
TYPE	A	B	C	M	P
8LMG 130/1	1296	545	751	60	22
8LMG 130/2 DR 10	1511	670	841	70	25
8LMG 130/2 DR 5	1601	670	931	75	26
8LMG 130/2	1661	670	991	83	29
8LMG 130/3 DR 5	1866	795	1071	92	36
8LMG 130/3	1976	795	1181	100	37
8LMG 130/4 DR 5	2171	920	1251	108	43
8LMG 130/4	2261	920	1341	118	44
8LMG 130/5	2355	1045	1310	200	52
8LMG 130/6	2630	1170	1460	216	59
8LMG 130/7	2755	1295	1460	216	67
8LMG 130/8	3030	1420	1610	260	74
8LMG 130/9	3255	1545	1710	286	82
8LMG 130/10	3530	1670	1860	310	89
8LMG 130/11	3655	1795	1860	310	97

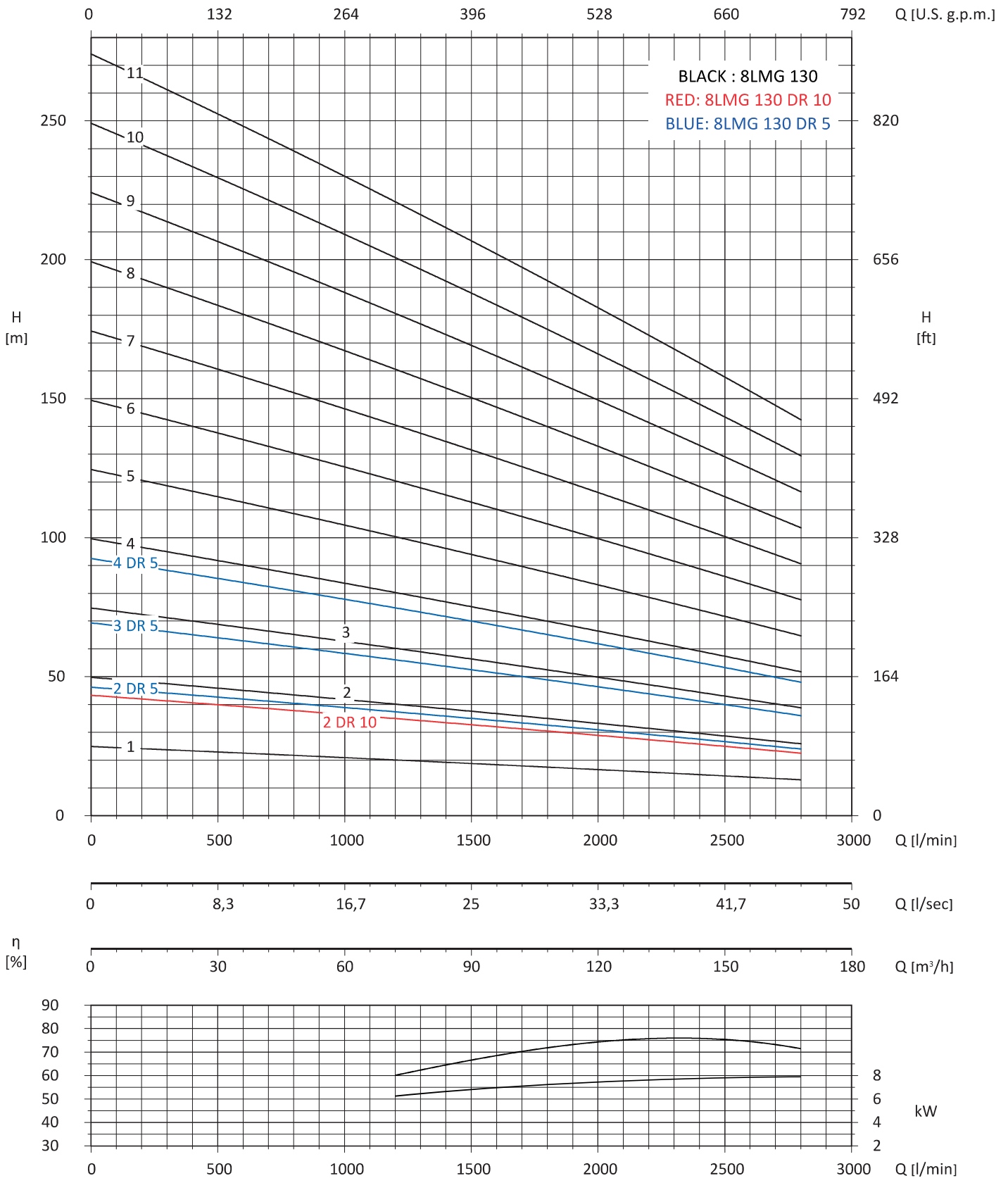


FOR COMMERCIAL TUBE
EXTERNAL DIAMETER: 139,7 mm

Tolleranza alla sabbia 50 g/m³ - sand tolerance 50 g/m³

Tolleranze secondo UNI ISO 9906 livello 3B - Tolerances according to UNI ISO 9906 grade 3B

8" 8LMG 130

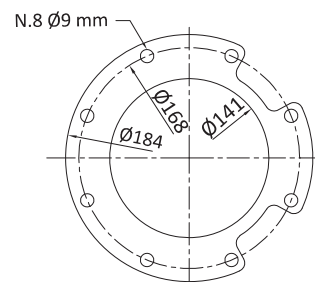
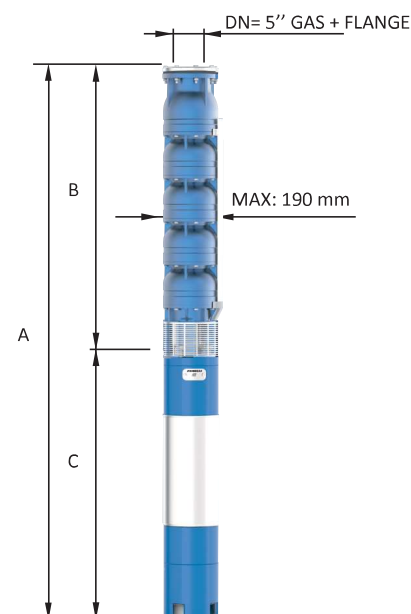


Tolleranza alla sabbia 50 g/m³ - sand tolerance 50 g/m³
 Tolleranze secondo UNI ISO 9906 livello 3B - Tolerances according to UNI ISO 9906 grade 3B

8" 8LMG 160

Motor 50 Hz - 2900 rpm				Q										
TYPE	Power		400 V	I/min	0	1600	1800	2000	2200	2400	2600	2800	3000	3200
				I/sec	0	26,67	30	33,33	36,67	40	43,33	46,67	50	53,33
	(HP)	(kW)	A	m³/h	0	96	108	120	132	144	156	168	180	192
8LMG 160/1	12,5	9,2	21	H[m]	25	19	18	18	17	16	15	14	13	11
8LMG 160/2 DR 10	17,5	13	28		44	33	31	31	29	28	26	24	22	19
8LMG 160/2 DR 5	20	15	32		47	35	33	32	31	30	28	26	23	20
8LMG 160/2	25	18,5	40		50	37	36	35	34	33	30	28	25	22
8LMG 160/3 DR 5	30	22	47,5		70	52	50	49	47	46	42	39	35	30
8LMG 160/3	35	26	55		75	56	54	53	51	49	45	42	38	32
8LMG 160/4 DR 5	40	30	62,5		93	70	67	65	63	61	56	52	46	40
8LMG 160/4	50	37	78		100	75	72	70	68	65	60	56	50	43
8LMG 160/5	60	44	92		125	94	90	88	85	82	76	70	63	54
8LMG 160/6	75	55	113,5		150	112	108	105	101	98	91	84	75	65
8LMG 160/7	90	66	134,5		175	131	126	123	118	114	106	98	88	76
8LMG 160/8	90	66	134,5		200	150	144	140	135	130	121	112	100	86
8LMG 160/9	100	75	149,5		225	168	162	158	152	147	136	126	113	97
8LMG 160/10	125	92	185		250	187	180	175	169	163	151	140	125	108
8LMG 160/11	125	92	185		275	206	198	193	186	179	166	154	138	119
8LMG 160/12	150	110	219		300	224	216	210	203	196	181	168	150	130
8LMG 160/13	150	110	219		325	243	234	228	220	212	196	182	163	140

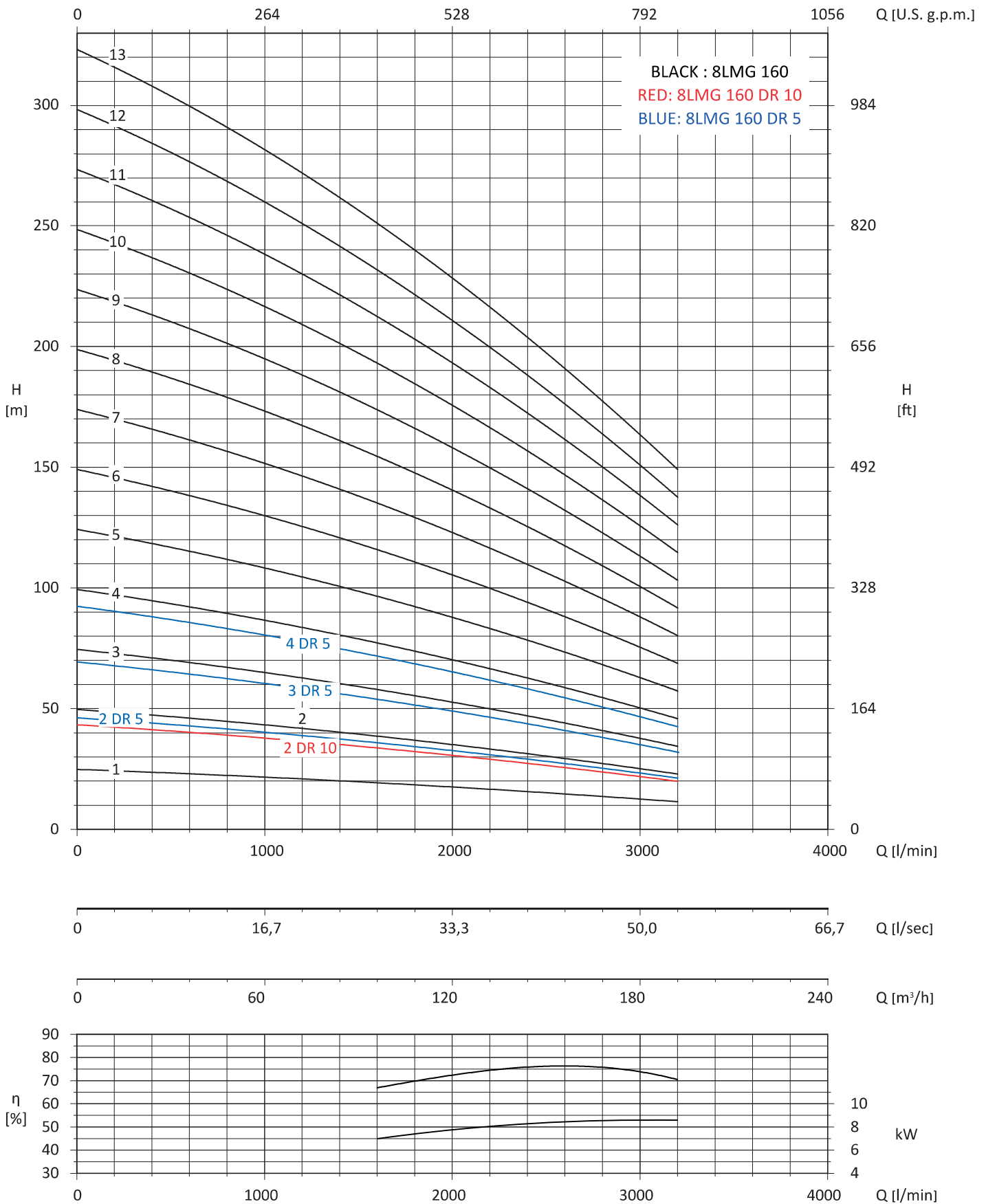
Motor 50 Hz - 2900 rpm	Dimensions (mm)			Weight (kg)	
TYPE	A	B	C	M	P
8LMG 160/1	1321	570	751	60	22
8LMG 160/2 DR 10	1561	720	841	70	29
8LMG 160/2 DR 5	1651	720	931	75	30
8LMG 160/2	1711	720	991	83	31
8LMG 160/3 DR 5	1941	870	1071	92	38
8LMG 160/3	2051	870	1181	100	39
8LMG 160/4 DR 5	2271	1020	1251	108	46
8LMG 160/4	2361	1020	1341	118	47
8LMG 160/5	2480	1170	1310	200	56
8LMG 160/6	2780	1320	1460	216	64
8LMG 160/7	3080	1470	1610	260	72
8LMG 160/8	3230	1620	1610	260	80
8LMG 160/9	3480	1770	1710	286	89
8LMG 160/10	3780	1920	1860	310	97
8LMG 160/11	3930	2070	1860	310	105
8LMG 160/12	3980	2220	1760	415	114
8LMG 160/13	4130	2370	1760	415	122



FOR COMMERCIAL TUBE
EXTERNAL DIAMETER: 139,7 mm

Tolleranza alla sabbia 50 g/m³ - sand tolerance 50 g/m³
Tolleranze secondo UNI ISO 9906 livello 3B - Tolerances according to UNI ISO 9906 grade 3B

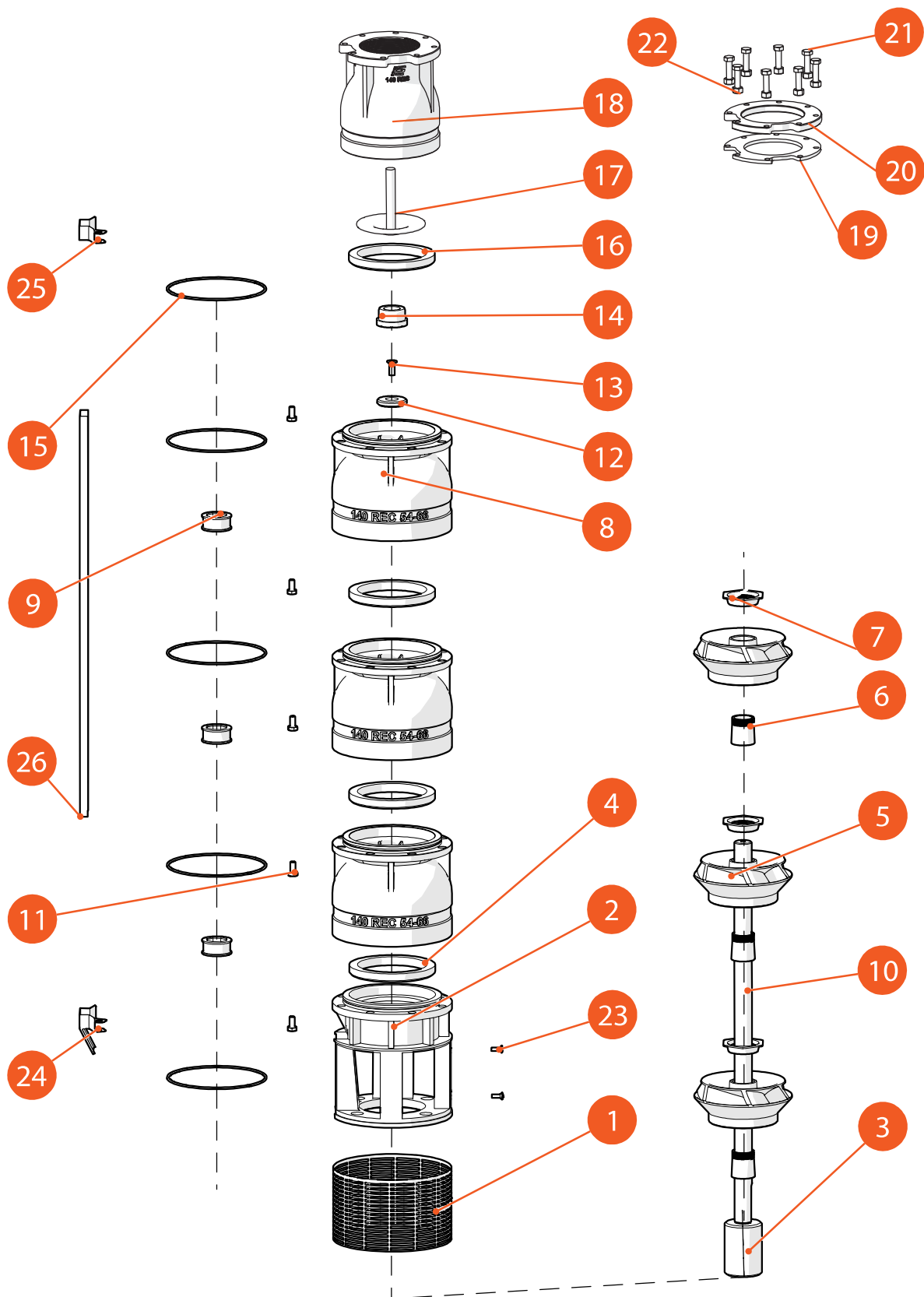
8" 8LMG 160



Tolleranza alla sabbia 50 g/m³ - sand tolerance 50 g/m³
 Tolleranze secondo UNI ISO 9906 livello 3B - Tolerances according to UNI ISO 9906 grade 3B

8" 8LMG line

**ELETTROPOMPE SOMMERSE SEMIASSIALI / SEMI-AXIAL ELECTRIC PUMPS
ELECTROPOMPES SEMI AXIALES / ELECTROBOMBAS SEMI AXIALES**



8LMG			
N. CODE	DESCRIZIONE (ITALIANO)	DESCRIPTION (ENGLISH)	MATERIAL
1	SUCCHERUOLA	SUCTION STRAINER	AISI 304
2	GABBIA DI ASPIRAZIONE	SUCTION CAGE	CAST IRON
3	GIUNTO	JOINT	AISI 304
4	ANELLO USURA	USURY RING	NBR
5	GIRANTE	IMPELLER	CAST IRON
6	CONO	CONE	AISI 304
7	GHIERA	HEXAGONAL RING	AISI 304
8	DIFFUSORE	DIFFUSEUR	AISI 304
9	BRONZINA	BEARING BUSH	NBR
10	ALBERO POMPA	PUMP SHAFT	AISI 304
11	N.8 VITI PER DIFFUSORE	N.8 SCREW FOR DIFFUSEUR	AISI 304
12	DISCO ACCIAIO	RING	AISI 304
13	VITE DISCO ACCIAIO	SCREW FOR DISK	AISI 304
14	CONTROSOSPENSIONE	COUNTERTHRUST	PTFE + 25% CARBON
15	O-RING	O-RING	NBR
16	GUARNIZIONE FARFALLA	GASKET VALVE	NBR
17	FARFALLA	CAP VALVE	AISI 304
18	CORPO VALVOLA	BODY VALVE	CAST IRON
19	GUARNIZIONE CONTROFLANGIA	SEAL COUNTERFLANGE	NBR
20	CONTROFLANGIA	COUNTERFLANGE	IRON
21	N.8 VITI PER CONTROFLANGIA	N.8 SCREW FOR COUNTERFLANGE	AISI 304
22	N.8 DADI PER CONTROFLANGIA	N.8 NUT FOR COUNTERFLANGE	AISI 304
23	N.2 VITI PER SUCCHERUOLA	N.2 SCREW FOR SUCTION STRAINER	AISI 304
24	STAFFETTA INFERIORE	LOWER FLANGE	AISI 304
25	STAFFETTA SUPERIORE	UPPER FLANGE	AISI 304
26	COPRICAPO	COVER CABLE	AISI 304

N. CODE	DESCRIPTION (FRANCAIS)	DESCRIPTION (ESPAÑOL)	MATERIAL
1	CREPINE	REJILLA	AISI 304
2	CAGE D'ASPIRATION	CUERPO DE ASPIRACION	CAST IRON
3	JOINT	ACOPLAMIENTO	AISI 304
4	BAGUE D'USURE	ANILLO DE DESGASTE	NBR
5	ROUE	IMPULSOR	CAST IRON
6	CONE	CONO	AISI 304
7	BAGUE	ANILLO HEXAGONAL	AISI 304
8	DIFFUSEUR	DIFUSOR	CAST IRON
9	COUSSINET	COJINETE	NBR
10	ABRE POMPE	EJE DE BOMBA	AISI 304
11	N.8 VIS POUR DIFFUSEUR	N.8 TORNILLOS DIFUSOR	AISI 304
12	RING	ANILLO EN ACERO	AISI 304
13	VIS RING	TORNILLO POR ANILLO EN ACERO	AISI 304
14	CONTRESUSPENSION	CONTRA-SUSPENSION	PTFE + 25% CARBON
15	O-RING	ANILLO TORICO	NBR
16	GASKET VALVE	JUNTA DE VALVULA	NBR
17	PLAT	VALVULA	AISI 304
18	CORPS DE VALVE	CUERPO DE IMPULSION	CAST IRON
19	JOINT ETANCHEITE CONTREBRIDE	JUNTA CONTRE-BRIDA	NBR
20	CONTREBRIDE	CONTRE-BRIDA	IRON
21	N.8 VIS POUR CONTREBRIDE	N. 8 TORNILLOS CONTRE-BRIDA	AISI 304
22	N.8 ECROU POUR CONTREBRIDE	N. 8 TUERCAS CONTRE-BRIDA	AISI 304
23	N.2 VIS POUR CREPINE	N.2 TORNILLOS REJILLA	AISI 304
24	BRIDE INFERIEURE	GRAPA INFERIOR	AISI 304
25	BRIDE SUPERIEURE	GRAPA SUPERIOR	AISI 304
26	PROTECTOR CABLE	PARACABLE	AISI 304