

10" 10LMS line

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

Corpo d'Aspirazione e di Mandata Suction and delivery outlet	AISI 304 Microfuso AISI 304 Micro-casted
Caja de Aspiración y de Impulsión	AISI 304 Microfundido
Cage d'aspiration et de refoulement	AISI 304 Micro-moulé
Corpo Valvola Valve body	AISI 304 Microfuso AISI 304 Micro-casted
Valvula Plat	AISI 304 Microfundido AISI 304 Micro-moulé
Giranti e diffusori Impellers and diffusers	AISI 304 Microfuso AISI 304 Micro-casted
Rodetes y difusores	AISI 304 Microfundido
Turbines et diffuseurs	AISI 304 Micro-moulé
Bronzina superiore Upper bushings	gomma NBR NBR rubber
Cojinete superior Coussinet de bague supérieur	goma NBR caoutchouc NBR
Albero corpo pompa Shaft pump side	AISI 304
Eje cuerpo bomba	
Arbre pompe	
Quantità di sabbia nell'acqua Quantity of sand in the water	max 50 gr/m³
Cantidad de arena en el agua	
Quantité de sable dans l'eau	
Su richiesta On request	10LMX: AISI 316 10LMD: Duplex
Bajo pedido	
Sur demande	

MOTORE / MOTOR / MOTOR / MOTEUR

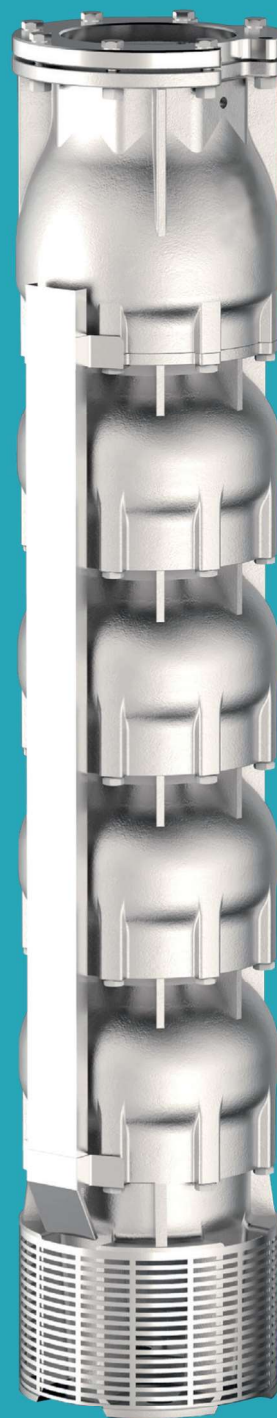
Asincrono 2 poli Asynchronous 2 pole	riavvolgibile in bagno d'acqua rewindable in water bath
Asincrono 2 polos Asynchrone 2 pôles	bobinable en baño de agua enroulable en bain d'eau
Classe di isolamento Insulation class	Y (max 30 °C) F (max 55 °C)
Clase de aislamiento	
Classe d'isolation	
Grado di protezione Protection degree	IP68
Grado de protección	
protection	
Temperatura del liquido Liquid temperature	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)
Temperatura del liquido	
Température du liquide	

Pompe sommerse centrifughe multistadio per pozzi da 10". Valvola di ritegno incorporata nella bocca di mandata. Applicazioni civili e agricole sono tra le più comuni.

Submersible multistage centrifugal pumps for 10" wells. Check valve built into the delivery outlet. Most common applications are civil and agricultural.

Bombas sumergibles para pozos de 10". Válvula de retención incorporada en la boca de impulsión. Utilizadas en particular para aplicaciones civiles y agrícolas.

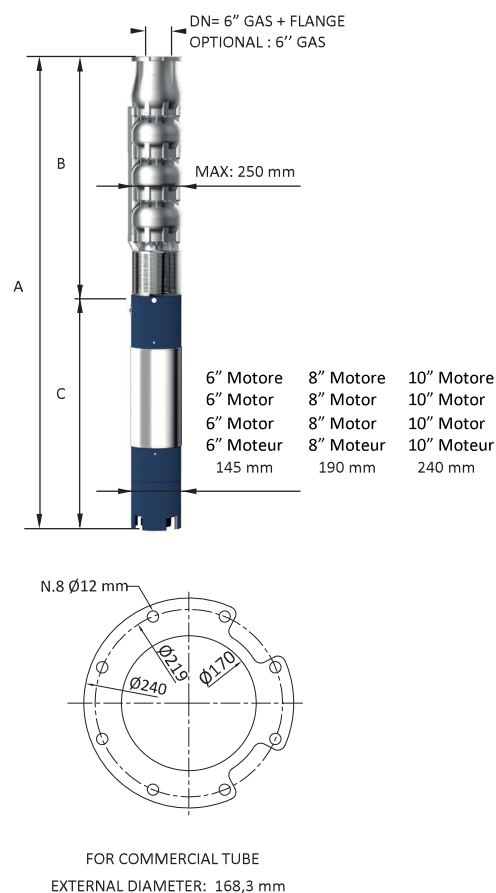
Pompes immergées centrifuges multietagées pour puits de 10". Clapet de retenue incorporé dans l'orifice de refoulement. Les applications civiles et agricoles sont parmi les plus communes.



10" 10LMS 190

Motor 50 Hz - 2900 rpm				Q								
TYPE	Power		400 V	l/min	0	1800	2200	2600	3000	3400	3800	4000
				l/sec	0	30	36,67	43,33	50	56,67	63,33	66,67
	(HP)	(kW)	A	m³/h	0	108	132	156	180	204	228	240
10LMS 190/1 DR 20	20	15	32	H[m]	35	32	30	27	24	21	16	14
10LMS 190/1 DR 10	25	18,50	40		38	35	33	31	28	24	20	17
10LMS 190/1	25	18,50	40		42	38	36	34	31	28	23	21
10LMS 190/2 DR 20	40	30	62,5		69	63	60	55	49	41	33	28
10LMS 190/2 DR 10	50	37	78		76	70	66	61	55	48	40	35
10LMS 190/2	50	37	78		83	77	73	68	62	55	47	41
10LMS 190/3 DR 20	60	44	92		104	95	89	82	73	62	49	42
10LMS 190/3 DR 10	75	55	113,5		114	105	99	92	83	72	59	52
10LMS 190/3	75	55	113,5		125	115	109	102	93	83	70	62
10LMS 190/4 DR 20	75	55	113,5		138	126	119	109	97	82	65	56
10LMS 190/4 DR 10	90	66	134,5		152	140	132	123	110	96	79	69
10LMS 190/4	100	75	149,5		166	153	145	136	124	110	93	82
10LMS 190/5 DR 20	100	75	149,5		173	158	149	137	122	103	82	70
10LMS 190/5 DR 10	125	92	185		190	175	165	153	138	120	99	87
10LMS 190/5	125	92	185		208	192	182	170	155	138	117	103

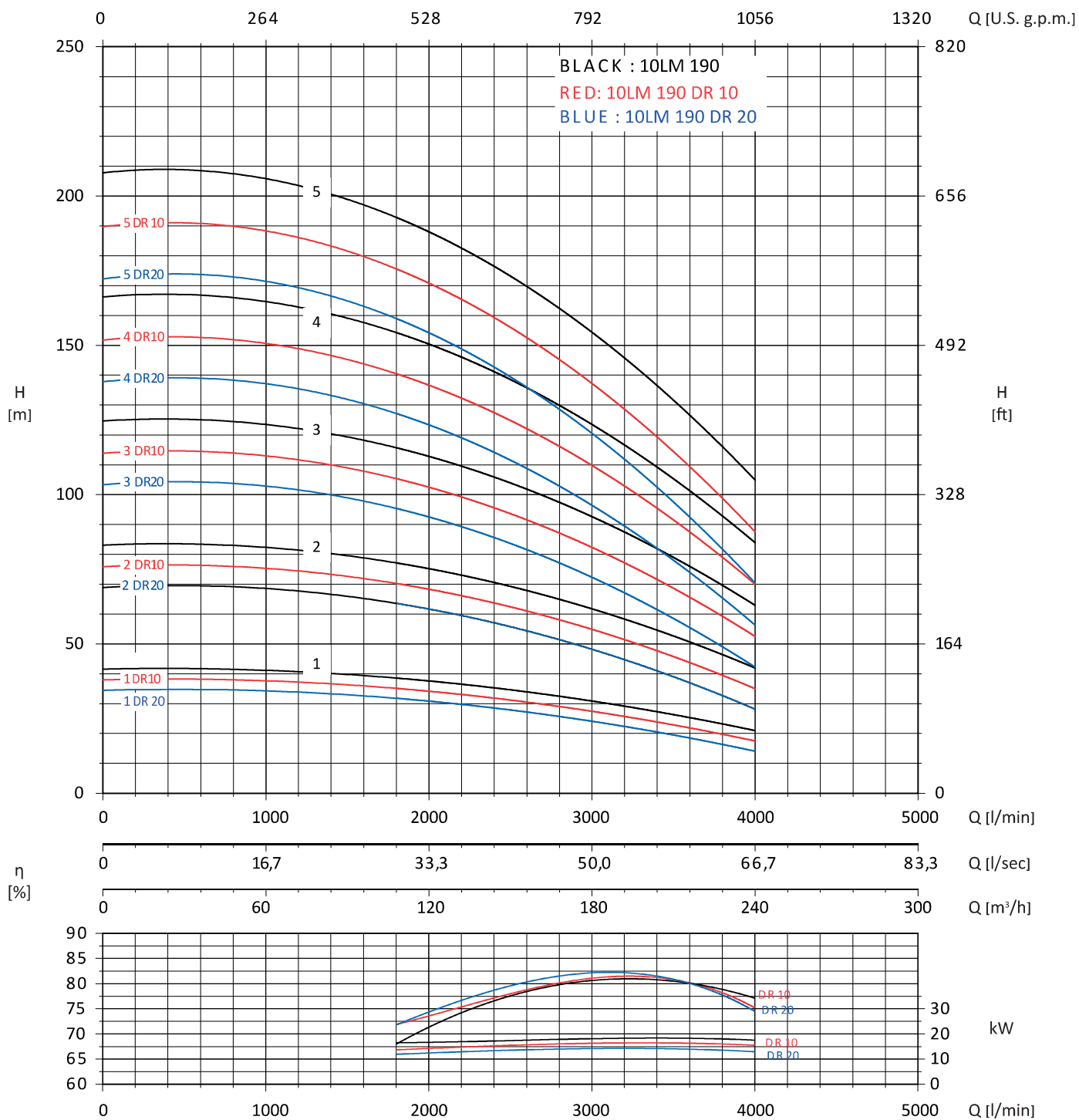
Motor 50 Hz - 2900 rpm	Dimensions (mm)			Weight (kg)	
TYPE	A	B	C	M	P
10LMS 190/1 DR 20	1586	655	931	75	42
10LMS 190/1 DR 10	1646	655	991	83	42
10LMS 190/1	1646	655	991	83	42
10LMS 190/2 DR 20	2086	835	1251	108	58
10LMS 190/2 DR 10	2176	835	1341	118	58
10LMS 190/2	2176	835	1341	118	58
10LMS 190/3 DR 20	2325	1015	1310	200	73
10LMS 190/3 DR 10	2475	1015	1460	216	73
10LMS 190/3	2475	1015	1460	216	73
10LMS 190/4 DR 20	2655	1195	1460	216	89
10LMS 190/4 DR 10	2805	1195	1616	260	89,2
10LMS 190/4	2905	1195	1710	286	89
10LMS 190/5 DR 20	3085	1375	1710	286	105
10LMS 190/5 DR 10	3235	1375	1860	310	105
10LMS 190/5	3235	1375	1860	310	105



MEI ≥ 0,4 (direttiva EU No. 547/2012 - regulation EU N. 547/2012)

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

10" 10LMS 190



Tolleranza alla sabbia: 50g/m³ / Sand tolerancet 50 g/m³

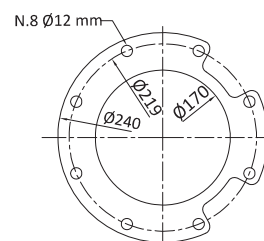
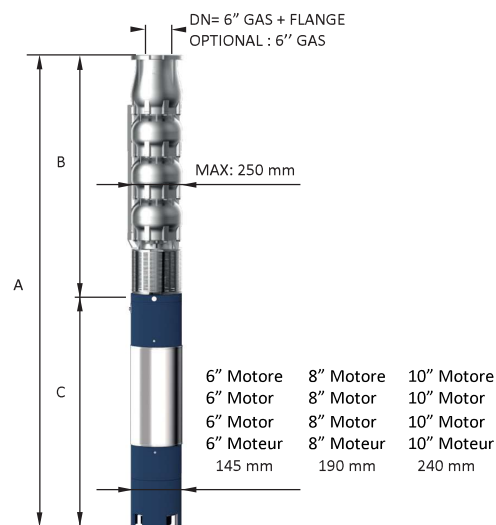
Compatibilità con acqua potabile DM 174 - Drinking water compatibility according DM 174

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

10" 10LMS 190

Motor 50 Hz - 2900 rpm				Q								
TYPE	Power		400 V	l/min	0	1800	2200	2600	3000	3400	3800	4000
				l/sec	0	30	36,67	43,33	50	56,67	63,33	66,67
	(HP)	(kW)	A	m³/h	0	108	132	156	180	204	228	240
10LMS 190/6 DR 20	125	92	185	H[m]	207	189	179	164	146	123	98	84
10LMS 190/6 DR 10	150	110	219		228	209	198	184	165	144	119	104
10LMS 190/6	150	110	219		250	230	218	204	186	166	140	124
10LMS 190/7 DR 20	150	110	219		242	221	209	191	170	144	114	98
10LMS 190/7 DR 10	175	129	254,5		266	244	231	215	193	168	138	121
10LMS 190/7	175	129	254,5		291	269	255	238	217	193	164	144
10LMS 190/8 DR 20	175	129	254,5		276	252	238	218	194	164	130	112
10LMS 190/8 DR 10	175	129	254,5		304	279	264	245	220	192	158	139
10LMS 190/8	200	147	290		333	307	291	272	248	221	187	165
10LMS 190/9 DR 20	175	129	254,5		311	284	268	246	219	185	147	126
10LMS 190/9 DR 10	200	147	290		342	314	297	276	248	216	178	156
10LMS 190/9	200	147	290		375	345	327	306	279	248	210	185

Motor 50 Hz - 2900 rpm	Dimensions (mm)			Weight (kg)	
TYPE	A	B	C	M	P
10LMS 190/6 DR 20	3415	1555	1860	310	121
10LMS 190/6 DR 10	3315	1555	1760	415	121
10LMS 190/6	3315	1555	1760	415	121
10LMS 190/7 DR 20	3495	1735	1760	415	137
10LMS 190/7 DR 10	3645	1735	1910	450	137
10LMS 190/7	3645	1735	1910	450	137
10LMS 190/8 DR 20	3825	1915	1910	450	152
10LMS 190/8 DR 10	3825	1915	1910	450	152
10LMS 190/8	3915	1915	2000	480	152
10LMS 190/9 DR 20	4005	2095	1910	450	168
10LMS 190/9 DR 10	4095	2095	2000	480	168
10LMS 190/9	4095	2095	2000	480	168

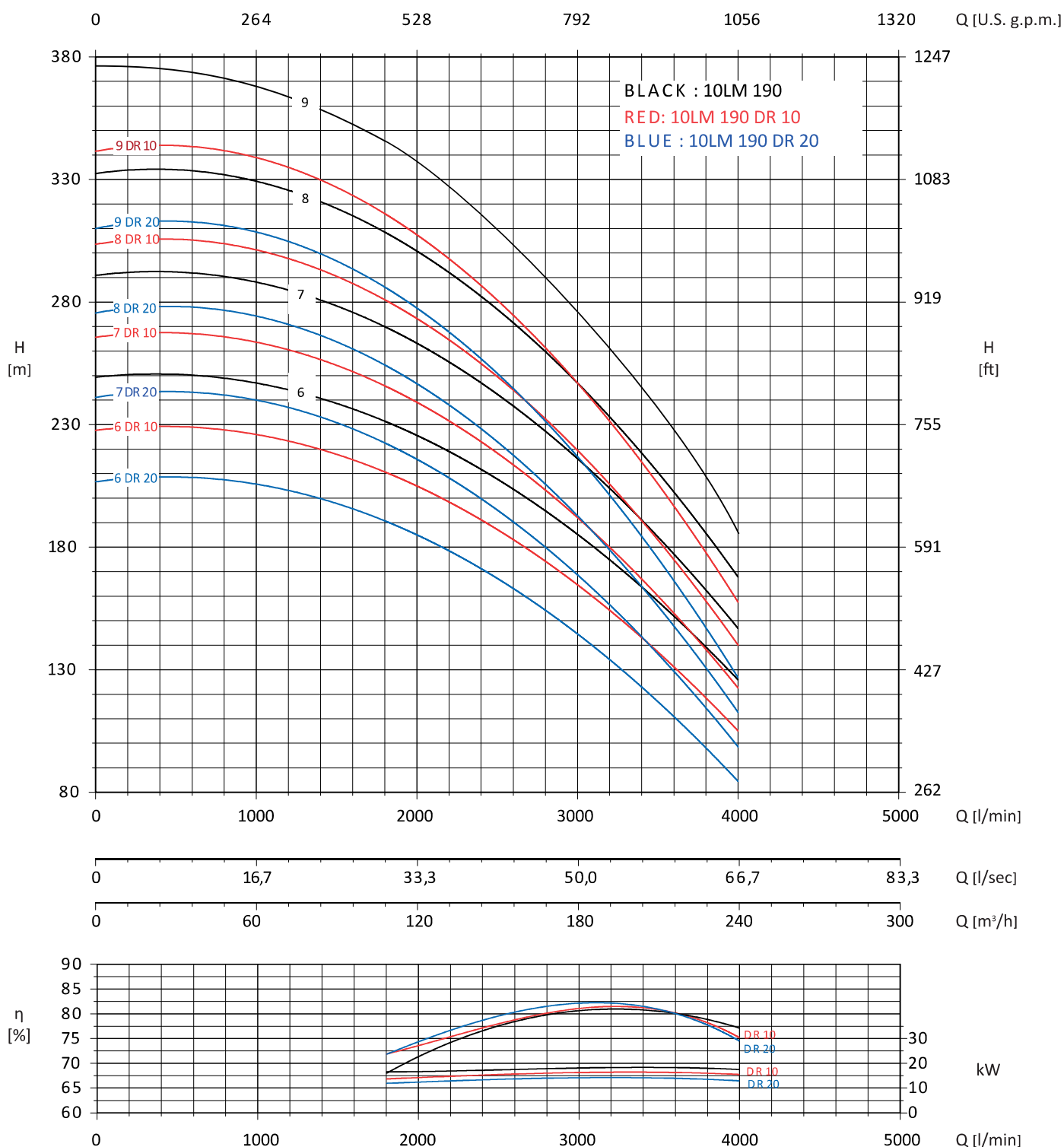


FOR COMMERCIAL TUBE
EXTERNAL DIAMETER: 168,3 mm

MEI ≥ 0,4 (direttiva EU No. 547/2012 - regulation EU N. 547/2012)

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

10" 10LMS 190



Tolleranza alla sabbia: 50g/m³ / Sand tolerancet 50 g/m³

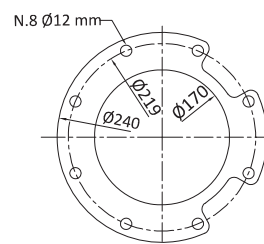
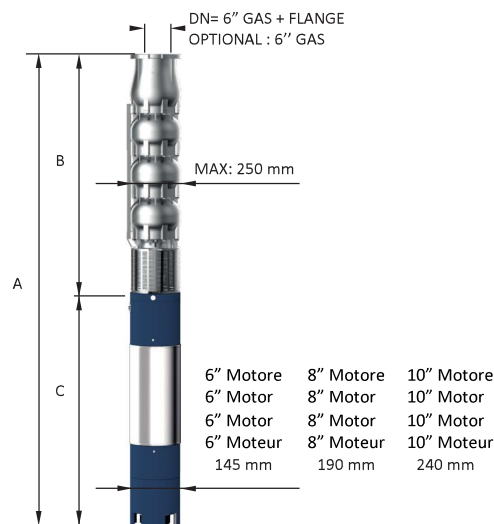
Compatibilità con acqua potabile DM 174 - Drinking water compatibility according DM 174

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

10" 10LMS 230

Motor 50 Hz - 2900 rpm				Q								
TYPE	Power		400 V	I/min	0	2200	2600	3000	3400	3800	4200	4600
	(HP)	(kW)		A	I/sec	0	36,67	43,33	50	56,67	63,33	70
			m³/h		0	132	156	180	204	228	252	276
10LMS 230/1 DR 20	25	18,50	40	H[m]	37	31	29	27	25	23	19	16
10LMS 230/1 DR 10	30	22	47,5		40	34	33	31	29	26	23	20
10LMS 230/1	30	22	47,5		44	38	36	34	32	30	26	23
10LMS 230/2 DR 20	50	37	78		74	62	58	54	50	45	38	32
10LMS 230/2 DR 10	50	37	78		81	68	65	61	57	52	46	39
10LMS 230/2	60	44	92		88	75	72	68	64	59	53	46
10LMS 230/3 DR 20	75	55	113,5		110	93	87	81	75	68	57	48
10LMS 230/3 DR 10	75	55	113,5		121	102	98	92	86	78	68	59
10LMS 230/3	90	66	134,5		131	113	108	102	96	89	79	69
10LMS 230/4 DR 20	90	66	134,5		147	124	116	108	100	90	76	64
10LMS 230/4 DR 10	100	75	149,5		161	136	130	122	114	104	91	78
10LMS 230/4	125	92	185		175	150	144	136	128	118	105	92
10LMS 230/5 DR 20	125	92	185		184	155	145	135	125	113	95	80
10LMS 230/5 DR 10	150	110	219		202	170	163	153	143	130	114	98
10LMS 230/5	150	110	219		219	188	180	170	160	148	132	115
10LMS 230/6 DR 20	150	110	219		221	186	174	162	150	135	114	96
10LMS 230/6 DR 10	150	110	219		242	204	195	183	171	156	137	117
10LMS 230/6	175	129	254,5		263	225	216	204	192	177	158	138
10LMS 230/7 DR 20	175	129	254,5		258	217	203	189	175	158	133	112
10LMS 230/7 DR 10	175	129	254,5		282	238	228	214	200	182	160	137
10LMS 230/7	230	170	326		307	263	252	238	224	206	185	161

Motor 50 Hz - 2900 rpm	Dimensions (mm)			Weight (kg)	
TYPE	A	B	C	M	P
10LMS 230/1 DR 20	1646	655	991	83	42
10LMS 230/1 DR 10	1726	655	1071	92	42
10LMS 230/1	1726	655	1071	92	42
10LMS 230/2 DR 20	2176	835	1341	118	58
10LMS 230/2 DR 10	2176	835	1341	118	58
10LMS 230/2	2145	835	1310	200	58
10LMS 230/3 DR 20	2475	1015	1460	216	73
10LMS 230/3 DR 10	2475	1015	1460	216	73
10LMS 230/3	2625	1015	1610	260	73
10LMS 230/4 DR 20	2805	1195	1610	260	89
10LMS 230/4 DR 10	2905	1195	1710	286	89
10LMS 230/4	3055	1195	1860	310	89
10LMS 230/5 DR 20	3235	1375	1860	310	105
10LMS 230/5 DR 10	3135	1375	1760	415	105
10LMS 230/5	3135	1375	1760	415	105
10LMS 230/6 DR 20	3315	1555	1760	415	121
10LMS 230/6 DR 10	3315	1555	1760	415	121
10LMS 230/6	3465	1555	1910	450	121
10LMS 230/7 DR 20	3645	1735	1910	450	137
10LMS 230/7 DR 10	3645	1735	1910	450	137
10LMS 230/7	-	1735	-	-	137

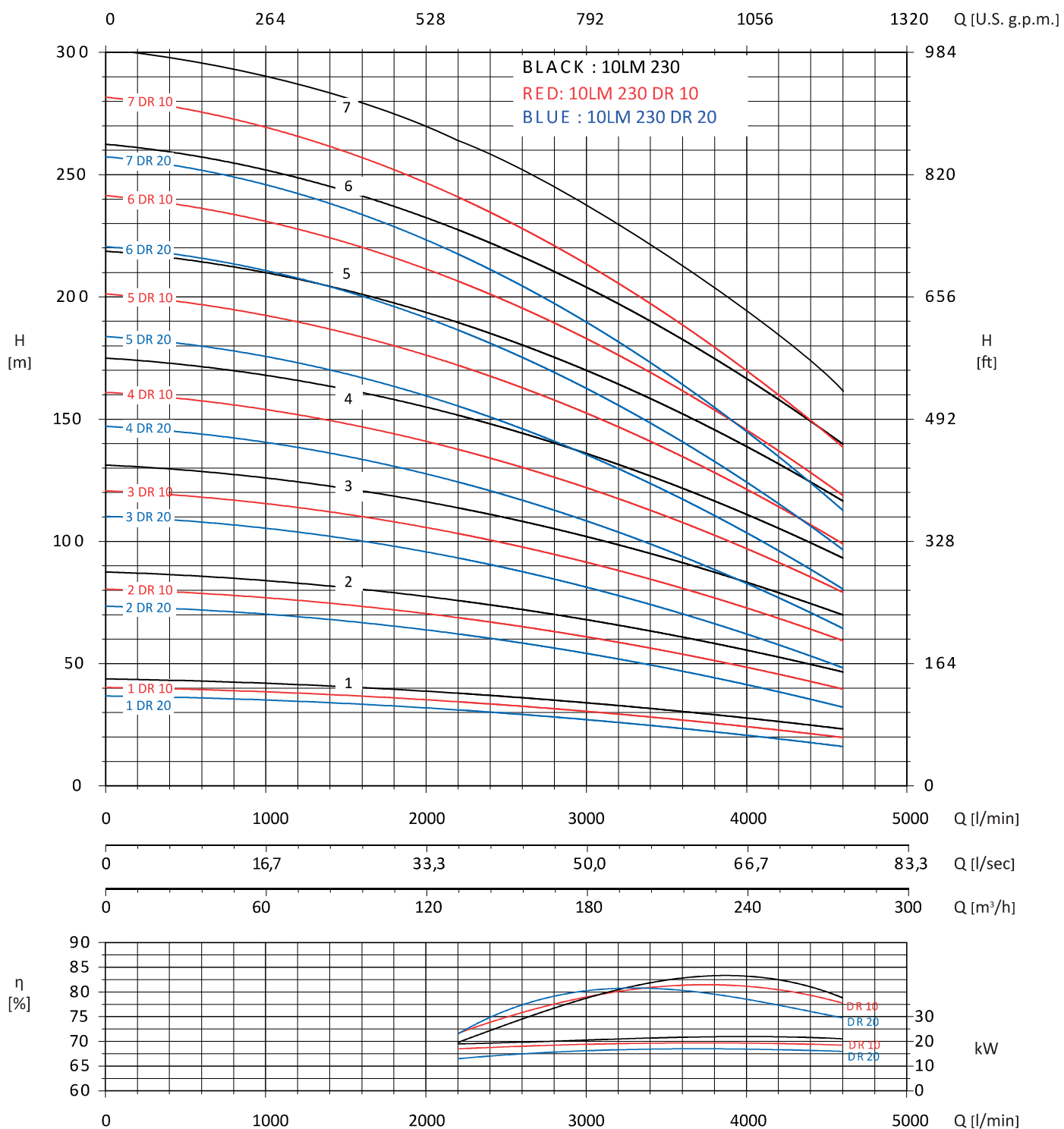


FOR COMMERCIAL TUBE
EXTERNAL DIAMETER: 168,3 mm

MEI $\geq 0,4$ (direttiva EU No. 547/2012 - regulation EU N. 547/2012)

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

10" 10LMS 230



Tolleranza alla sabbia: 50g/m³ / Sand tolerancet 50 g/m³

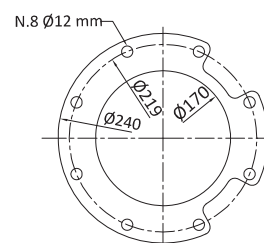
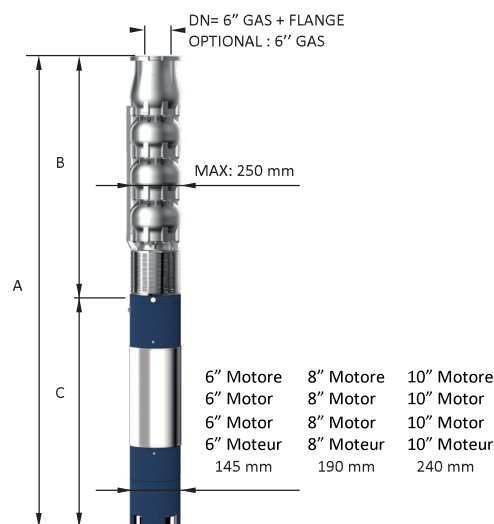
Compatibilità con acqua potabile DM 174 - Drinking water compatibility according DM 174

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

10" 10LMS 250

Motor 50 Hz - 2900 rpm				Q										
TYPE	Power		400 V	I/min	0	2400	2800	3200	3600	4000	4400	4800	5000	5200
				I/sec	0	40	46,67	53,33	60	66,67	73,33	80	83,33	86,67
	(HP)	(kW)	A	m³/h	0	144	168	192	216	240	264	288	310	312
10LMS 250/1 DR 20	25	18,50	40	H[m]	31	29	28	27	25	23	21	18		
10LMS 250/1 DR 10	30	22	47,5		36	33	32	31	29	27	24	22	20	
10LMS 250/1	35	26	55		44	37	35	34	32	30	28	26	25	24
10LMS 250/2 DR 20	50	37	78		63	59	57	54	51	47	42	35		
10LMS 250/2 DR 10	60	44	92		71	67	65	62	57	53	49	43	39	
10LMS 250/2	75	55	113,5		88	73	69	67	64	59	55	52	50	48
10LMS 250/3 DR 20	75	55	113,5		94	88	85	81	76	70	63	53		
10LMS 250/3 DR 10	90	66	134,5		107	100	97	93	86	80	73	65	59	
10LMS 250/3	100	75	149,5		132	110	104	101	96	89	83	78	75	72
10LMS 250/4 DR 20	100	75	149,5		125	117	113	108	101	93	84	71		
10LMS 250/4 DR 10	125	92	185		143	133	129	124	115	107	97	87	79	
10LMS 250/4	150	110	219		176	146	138	134	128	118	111	104	100	96
10LMS 250/5 DR 20	125	92	185		156	146	141	135	126	116	105	89		
10LMS 250/5 DR 10	150	110	219		179	166	161	155	144	134	121	109	99	
10LMS 250/5	175	129	254,5		220	183	173	168	160	148	139	130	125	120
10LMS 250/6 DR 20	150	110	219		188	176	170	162	152	140	126	106		
10LMS 250/6 DR 10	175	129	254,5		214	200	194	186	172	160	146	130	118	
10LMS 250/6	200	147	290		264	219	207	201	192	177	166	156	150	144
10LMS 250/7 DR 20	175	129	254,5		219	205	198	189	177	163	147	124		
10LMS 250/7 DR 10	200	147	290		250	233	226	217	201	187	170	152	138	
10LMS 250/7	250	184	388		308	256	242	235	224	207	194	182	175	168

Motor 50 Hz - 2900 rpm	Dimensions (mm)			Weight (kg)	
TYPE	A	B	C	M	P
10LMS 250/1 DR 20	1646	655	991	83	42
10LMS 250/1 DR 10	1726	655	1071	92	42
10LMS 250/1	1836	655	1181	100	42
10LMS 250/2 DR 20	2176	835	1341	118	58
10LMS 250/2 DR 10	2145	835	1310	200	58
10LMS 250/2	2295	835	1460	216	58
10LMS 250/3 DR 20	2475	1015	1460	216	73
10LMS 250/3 DR 10	2625	1015	1610	260	73
10LMS 250/3	2725	1015	1710	286	73
10LMS 250/4 DR 20	2905	1195	1710	286	89
10LMS 250/4 DR 10	3055	1195	1860	310	89
10LMS 250/4	2955	1195	1760	415	89
10LMS 250/5 DR 20	3235	1375	1860	310	105
10LMS 250/5 DR 10	3135	1375	1760	415	105
10LMS 250/5	3285	1375	1910	450	105
10LMS 250/6 DR 20	3315	1555	1760	415	121
10LMS 250/6 DR 10	3465	1555	1910	415	121
10LMS 250/6	3324	1555	1769	413	121
10LMS 250/7 DR 20	3645	1735	1910	450	137
10LMS 250/7 DR 10	3504	1735	1769	413	137
10LMS 250/7	3654	1735	1919	449	137

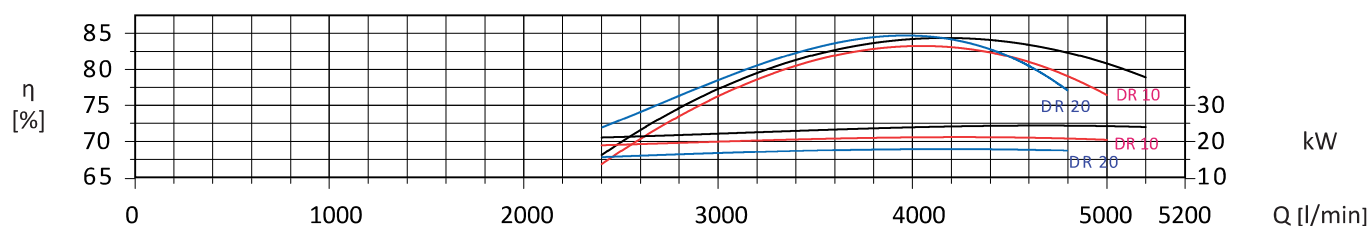
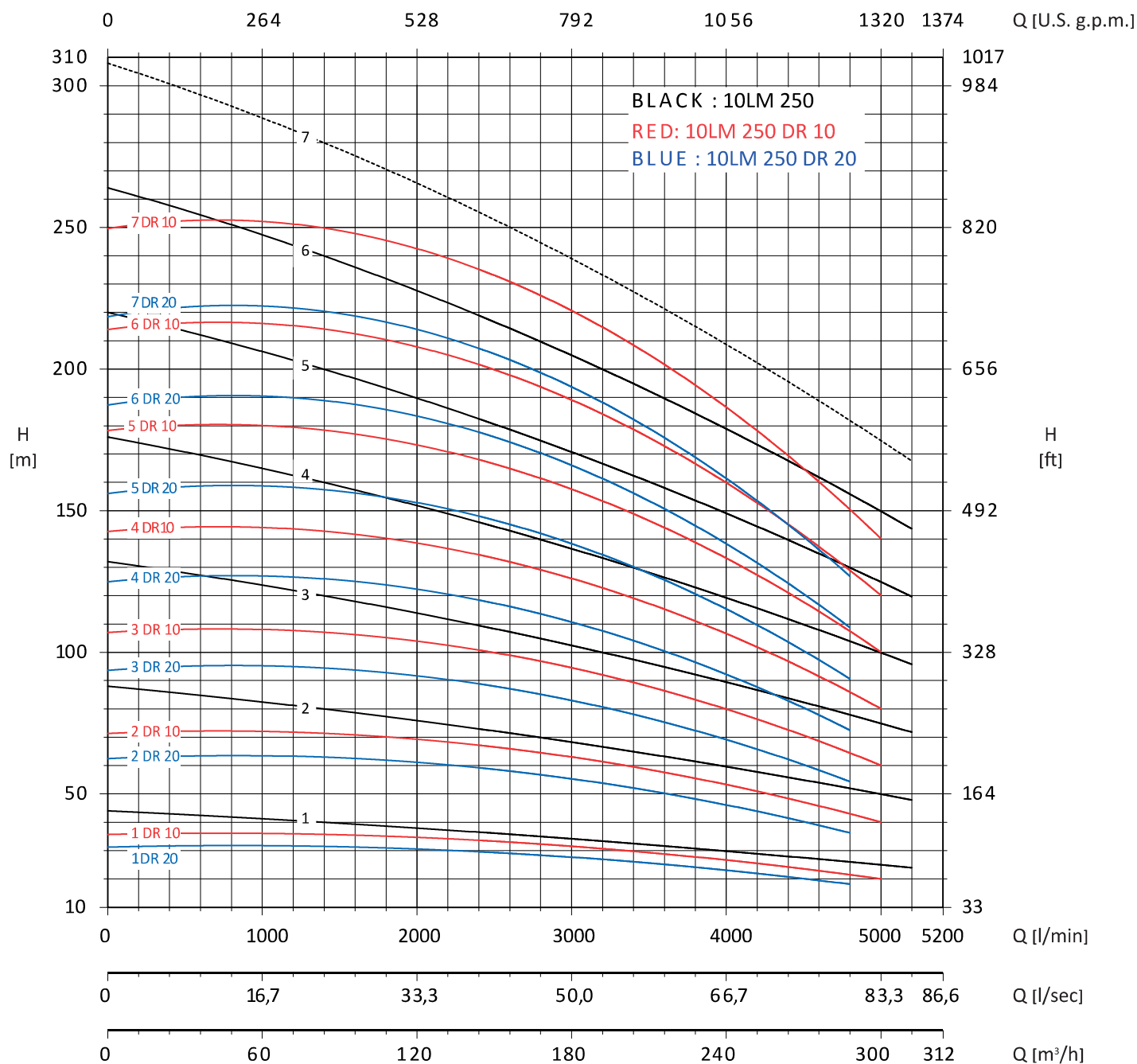


FOR COMMERCIAL TUBE
EXTERNAL DIAMETER: 168,3 mm

MEI ≥ 0,4 (direttiva EU No. 547/2012 - regulation EU N. 547/2012)

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

10" 10LMS 250

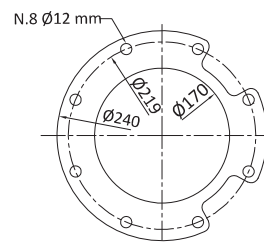
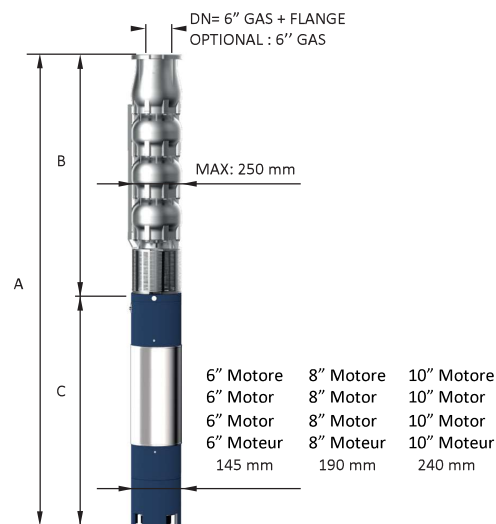


Tolleranza alla sabbia: 50g/m³ / Sand tolerancet 50 g/m³
 Compatibilità con acqua potabile DM 174 - Drinking water compatibility according DM 174
 Tolleranze secondo UNI ISO 9906 livello 3B - Tolerances according to UNI ISO 9906 grade 3B

10" 10LMS 275

Motor 50 Hz - 2900 rpm				Q									
TYPE	Power		400 V	I/min	0	3000	3400	3800	4200	4600	5000	5400	5800
	(HP)	(kW)		A	I/sec	0	50	56,67	63,33	70	76,67	83,33	90
			m³/h		0	180	204	228	252	276	300	324	348
10LMS 275/1 DR 20	30	22	47,5	H[m]	36	29	28	26	25	23	21	19	16
10LMS 275/1 DR 10	35	26	55		41	33	32	31	29	27	26	24	21
10LMS 275/1	40	30	62,5		45	38	37	35	34	32	30	28	25
10LMS 275/2 DR 20	60	44	92		72	57	55	52	49	45	42	39	32
10LMS 275/2 DR 10	75	55	113,5		82	67	65	62	59	55	52	48	42
10LMS 275/2	75	55	113,5		90	75	73	70	67	63	60	56	50
10LMS 275/3 DR 20	90	66	134,5		109	86	83	79	74	68	64	58	49
10LMS 275/3 DR 10	100	75	149,5		122	100	97	92	88	82	77	72	62
10LMS 275/3	125	92	185		135	113	110	105	101	95	90	84	75
10LMS 275/4 DR 20	125	92	185		145	115	111	105	99	91	85	77	65
10LMS 275/4 DR 10	125	92	185		163	133	129	123	117	109	103	96	83
10LMS 275/4	150	110	219		180	150	146	140	134	126	120	112	100
10LMS 275/5 DR 20	150	110	219		181	144	139	131	124	114	106	97	81
10LMS 275/5 DR 10	175	129	254,5		204	167	162	154	147	137	129	120	104
10LMS 275/5	200	147	290		225	188	183	175	168	158	150	141	125
10LMS 275/6 DR 20	175	129	254,5		217	172	166	157	148	136	127	116	97
10LMS 275/6 DR 10	200	147	290		245	200	194	185	176	164	155	143	125
10LMS 275/6	250	184	338		270	225	219	210	201	189	180	169	150
10LMS 275/7 DR 20	200	147	290		253	201	194	183	173	159	148	135	113
10LMS 275/7 DR 10	250	184	338		286	233	226	216	205	191	181	167	146
10LMS 275/7	300	221	390		315	263	256	245	235	221	210	197	175
10LMS 275/8 DR 20	250	184	338		290	230	222	210	198	182	170	154	130
10LMS 275/8 DR 10	250	184	338		326	266	258	246	234	218	206	191	166
10LMS 275/8	300	221	390		360	300	292	280	268	252	240	225	200

Motor 50 Hz - 2900 rpm	Dimensions (mm)			Weight (kg)	
TYPE	A	B	C	M	P
10LMS 275/1 DR 20	1706	635	1071	92	41
10LMS 275/1 DR 10	1816	635	1181	100	41
10LMS 275/1	1886	635	1251	108	41
10LMS 275/2 DR 20	2125	815	1310	200	56
10LMS 275/2 DR 10	2275	815	1460	216	56
10LMS 275/2	2425	815	1610	260	56
10LMS 275/3 DR 20	2705	995	1710	286	72
10LMS 275/3 DR 10	2855	995	1860	310	72
10LMS 275/3	2855	995	1860	310	72
10LMS 275/4 DR 20	2805	1175	1630	374	88
10LMS 275/4 DR 10	2935	1175	1760	415	88
10LMS 275/4	3085	1175	1910	450	88
10LMS 275/5 DR 20	3265	1355	1910	450	104
10LMS 275/5 DR 10	3124	1355	1769	413	104
10LMS 275/5	3274	1355	1919	449	104
10LMS 275/6 DR 20	3304	1535	1769	413	119
10LMS 275/6 DR 10	3454	1535	1919	449	119
10LMS 275/6	3454	1535	1919	449	119
10LMS 275/7 DR 20	3634	1715	1919	449	135
10LMS 275/7 DR 10	3634	1715	1919	449	135
10LMS 275/7	3608	1715	1893	663	135
10LMS 275/8 DR 20	3814	1895	1919	449	150
10LMS 275/8 DR 10	3788	1895	1893	663	150
10LMS 275/8	3788	1895	1893	663	150

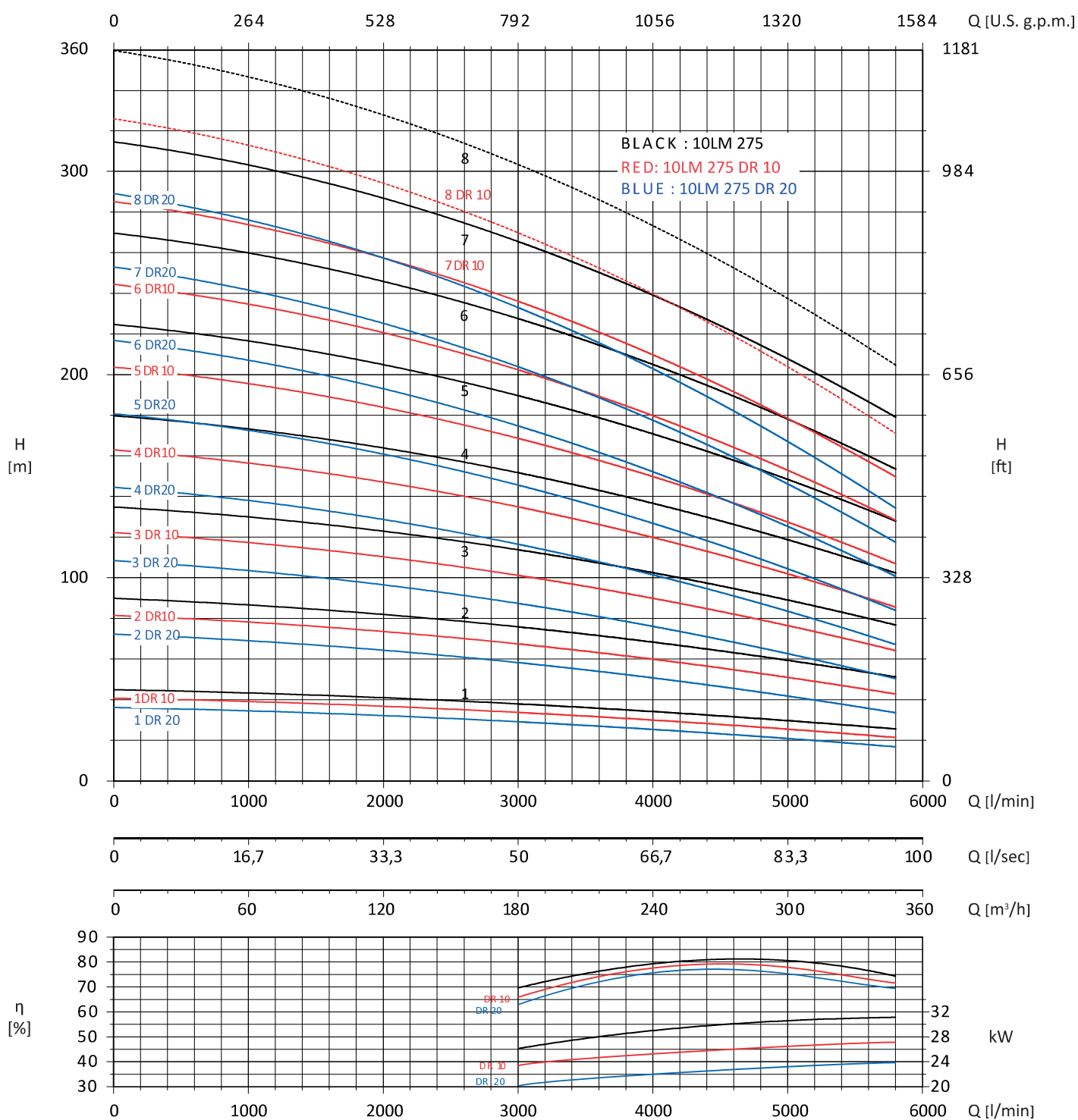


FOR COMMERCIAL TUBE
EXTERNAL DIAMETER: 168,3 mm

MEI $\geq 0,4$ (direttiva EU No. 547/2012 - regulation EU N. 547/2012)

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

10" 10LMS 275



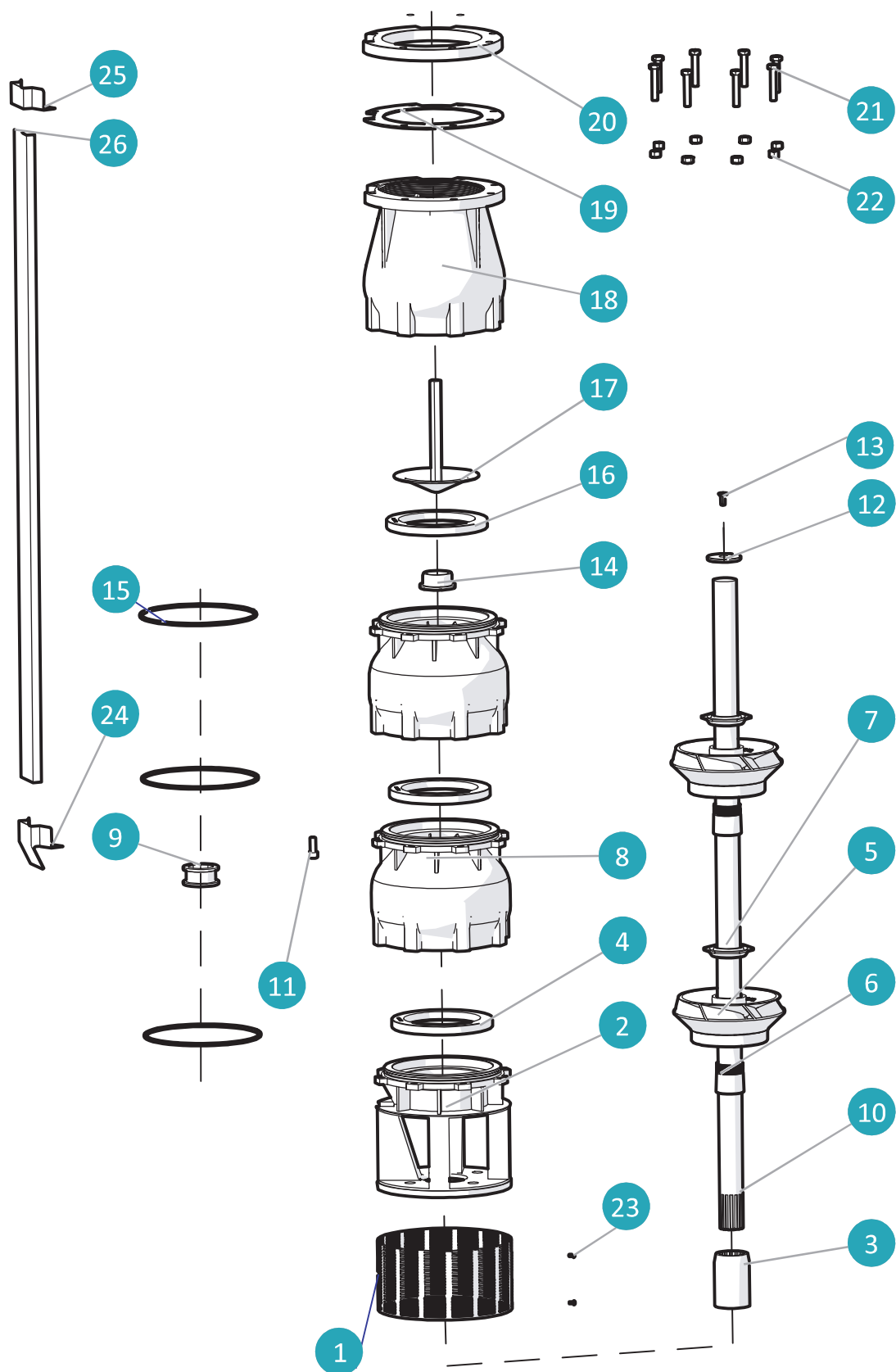
Tolleranza alla sabbia: 50g/m³ / Sand tolerancet 50 g/m³

Compatibilità con acqua potabile DM 174 - Drinking water compatibility according DM 174

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

10" 10LMS line

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



10LMS			
N. CODE	DESCRIZIONE (ITALIANO)	DESCRIPTION (ENGLISH)	MATERIAL
1	SUCCHERUOLA	SUCTION STRAINER	AISI 304
2	GABBIA DI ASPIRAZIONE	SUCTION CAGE	AISI 304
3	GIUNTO	JOINT	AISI 304
4	ANELLO USURA	USURY RING	NBR
5	GIRANTE	IMPELLER	AISI 304
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	AISI 304
19	GUARNIZIONE CONTROFLANGIA	SEAL COUNTERFLANGE	NBR
20	CONTROFLANGIA	COUNTERFLANGE	AISI 304
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	AISI 304
3	JOINT	ACOPLAMIENTO	AISI 304
4	BAGUE D'USURE	ANILLO DE DESGASTE	NBR
5	ROUE	IMPULSOR	AISI 304
6	CONE	CONO	AISI 304
7	BAGUE	ANILLO HEXAGONAL	AISI 304
8	DIFFUSEUR	DIFUSOR	AISI 304
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	AISI 304
19	JOINT ETANCHEITE CONTREBRIDE	JUNTA CONTRE-BRIDA	NBR
20	CONTREBRIDE	CONTRE-BRIDA	AISI 304
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