

10BU240-Serie

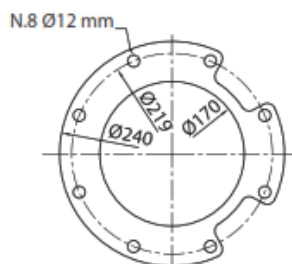
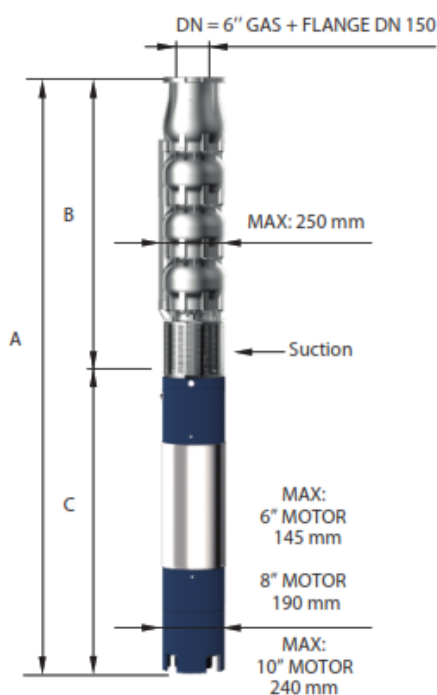
Hydraulische Eigenschaften

50 Hz n= 2900 min

			Hydraulische Eigenschaften								
Typ	Power		l/min l/sec m³/h	0	1800	2200	2600	3000	3400	3800	4000
	kW	HP		0	30	36,67	43,33	50	56,67	63,33	66,67
				0	108	132	156	180	204	228	240
10BU 24035	18,5	25	H(m)	35	32	30	27	24	21	16	14
10BU 24038	18,5	25		38	35	33	31	28	24	20	17
10BU 24042	22	30		42	38	36	34	31	28	23	21
10BU 24069	37	50		69	63	60	55	49	41	33	28
10BU 24076	37	50		76	70	66	61	55	48	40	35
10BU 24083	44	60		83	77	73	68	62	55	47	41
10BU 240104	55	75		104	95	89	82	73	62	49	42
10BU 240114	55	75		114	105	99	92	83	72	59	52
10BU 240125	66	90		125	115	109	102	93	83	70	62
10BU 240138	66	90		138	126	119	110	98	82	66	56
10BU 240152	75	100		152	140	132	122	110	96	79	70
10BU 240166	92	125		166	154	146	136	124	110	94	82
10BU 240173	92	125		173	158	149	137	122	103	82	70
10BU 240190	92	125		190	175	165	153	138	120	99	87
10BU 240208	110	150		208	192	182	170	155	138	117	103

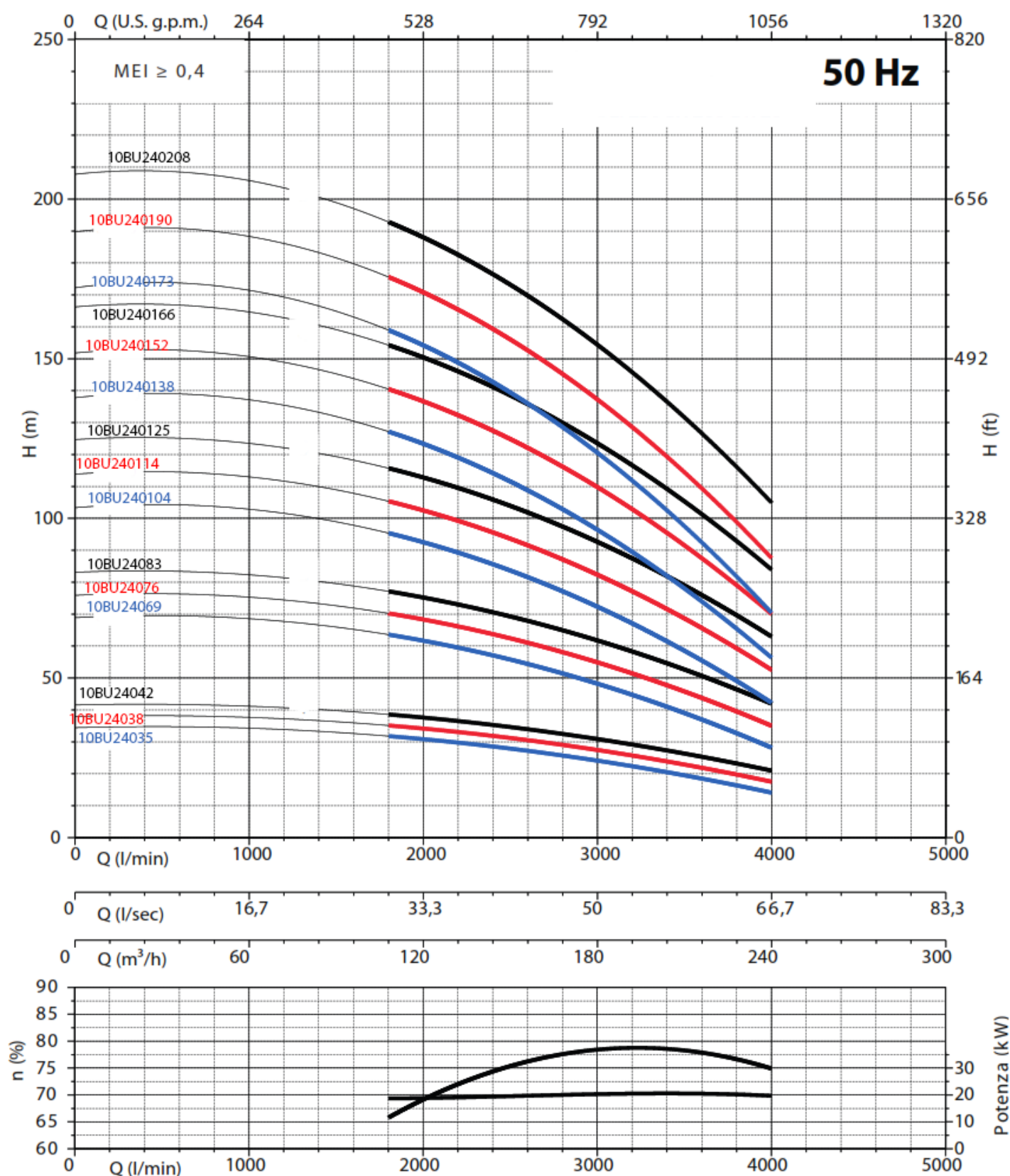
Maße und Gewicht

Typ	A mm Tri V 400	B mm	C mm Tri	M Kg Tri	P Kg
10BU 24035	1616	625	991	83	41
10BU 24038	1616	625	991	83	41
10BU 24042	1696	625	1071	92	41
10BU 24069	2146	805	1341	118	56
10BU 24076	2146	805	1341	118	56
10BU 24083	1928	805	1123	178	56
10BU 240104	2218	985	1233	200	72
10BU 240114	2218	985	1233	200	72
10BU 240125	2288	985	1303	214	72
10BU 240138	2468	1165	1303	214	87
10BU 240152	2548	1165	1383	230	87
10BU 240166	2748	1165	1583	270	87
10BU 240173	2928	1345	1583	270	103
10BU 240190	2928	1345	1583	270	103
10BU 240208	3078	1345	1733	300	103



FOR COMMERCIAL TUBE
EXTERNAL DIAMETER: 168,3 mm

10BU240-Serie



10BU240-Serie

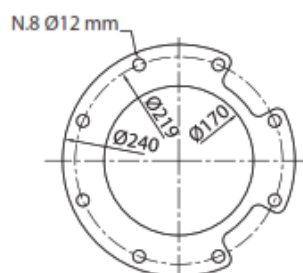
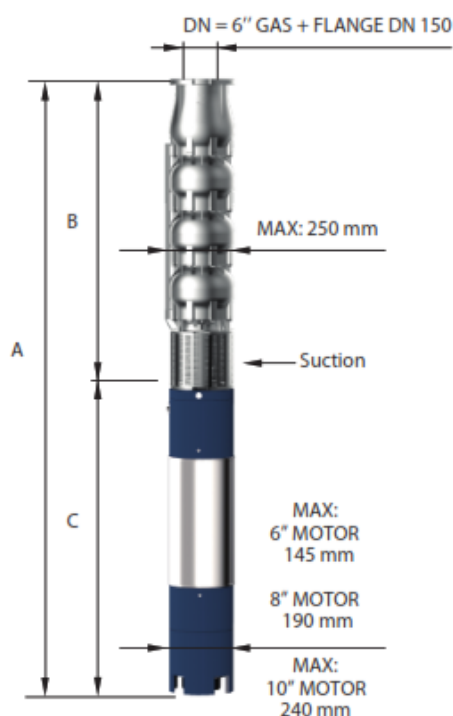
Hydraulische Eigenschaften

50 Hz n= 2900 min

Typ	Power		l/min l/sec m³/h	0	1800	2200	2600	3000	3400	3800	4000
	kW	HP		0	30	36,67	43,33	50	56,67	63,33	66,67
				0	108	132	156	180	204	228	240
				0	108	132	156	180	204	228	240
10BU 240208	110	150	H(m)	208	190	179	164	146	124	98	84
10BU 240228	110	150		228	210	198	184	166	144	119	104
10BU 240250	129	175		250	230	218	204	186	166	140	124
10BU 240242	110	150		242	221	209	192	171	144	115	98
10BU 240266	129	175		266	245	231	214	193	168	139	122
10BU 240291	147	200		291	269	255	238	217	193	164	144
10BU 240277	129	175		277	253	238	219	195	165	131	112
10BU 240304	147	200		304	280	264	245	221	192	158	139
10BU 240333	165	225		333	307	291	272	248	221	187	165
10BU 240311	147	200		311	284	268	247	220	185	148	126
10BU 240342	165	225		342	315	297	275	248	216	178	157
10BU 240374	185	250		374	346	328	306	279	248	211	185

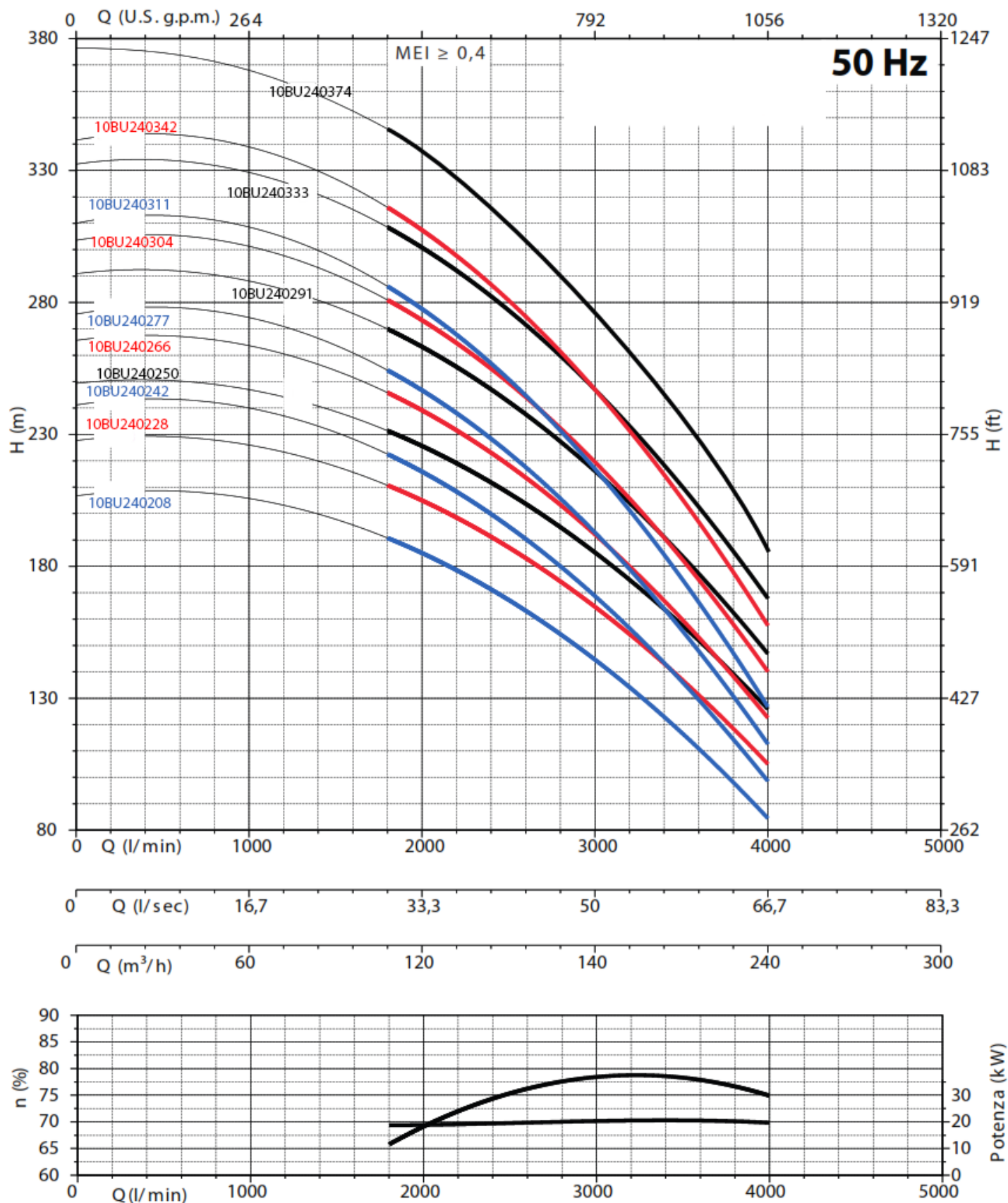
Maße und Gewicht

Typ	A mm Tri V 400	B mm	C mm Tri	M Kg Tri	P Kg
10BU 240208	3258	1525	1733	300	118
10BU 240228	3258	1525	1733	300	118
10BU 240250	3159	1525	1634	385	118
10BU 240242	3438	1705	1733	300	134
10BU 240266	3339	1705	1634	385	134
10BU 240291	3439	1705	1734	415	134
10BU 240277	3519	1885	1634	385	149
10BU 240304	3619	1885	1734	415	149
10BU 240333	3739	1885	1854	444	149
10BU 240311	3799	2065	1734	415	165
10BU 240342	3919	2065	1854	444	165
10BU 240374	4049	2065	1984	480	165



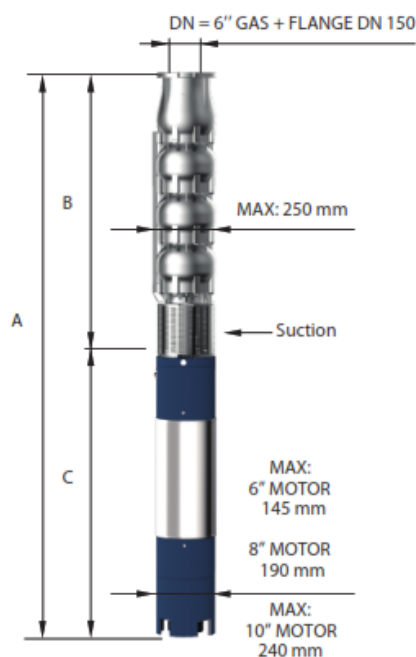
FOR COMMERCIAL TUBE
EXTERNAL DIAMETER: 168,3 mm

10BU240-Serie

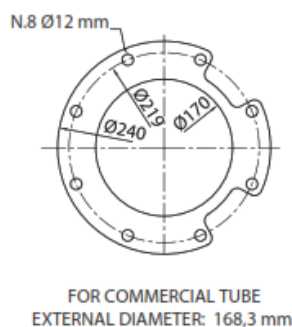


10BU276-Serie**Hydraulische Eigenschaften****50 Hz n= 2900 min**

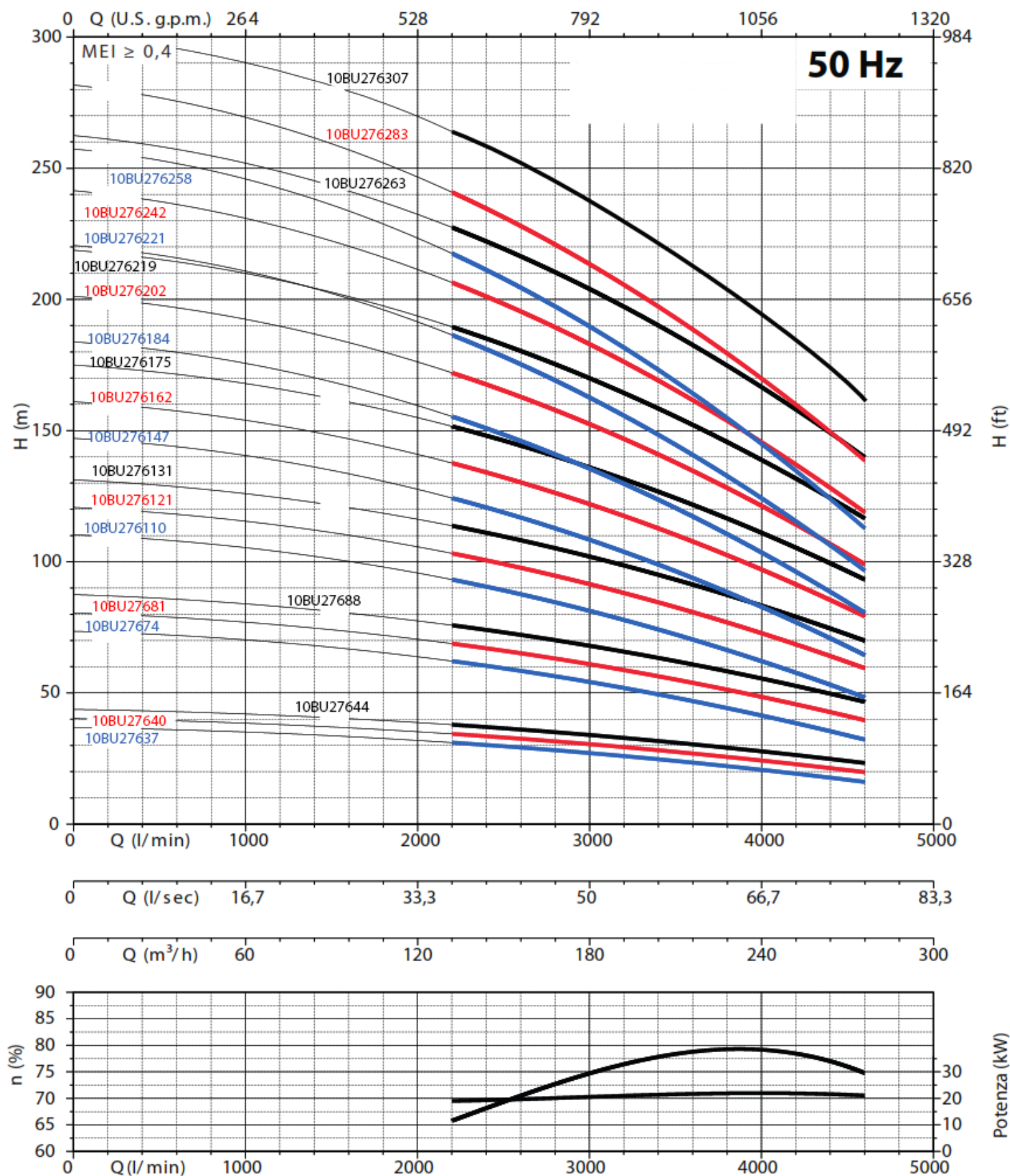
Typ	Power		H(m)	l/min	0	2200	2600	3000	3400	3800	4200	4600
	kW	HP		l/sec	0	36,67	43,33	50	56,67	63,33	70	76,67
				m³/h	0	132	156	180	204	228	252	276
10BU 27637	18,5	25		37	31	29	27	25	23	19	16	
10BU 27640	22	30		40	34	33	31	29	26	23	20	
10BU 27644	22	30		44	38	36	34	32	30	26	23	
10BU 27674	37	50		74	62	58	54	50	45	38	32	
10BU 27681	44	60		81	68	65	61	57	52	46	39	
10BU 27688	44	60		88	75	72	68	64	59	53	46	
10BU 276110	55	75		110	93	87	81	75	68	57	48	
10BU 276121	66	90		121	102	98	92	86	78	68	59	
10BU 276131	75	100		131	113	108	102	96	89	79	69	
10BU 276147	75	100		147	124	116	108	100	90	76	64	
10BU 276162	92	125		162	136	130	122	114	104	91	78	
10BU 276175	92	125		175	150	144	136	128	118	106	92	
10BU 276184	92	125		184	155	145	135	125	113	95	80	
10BU 276202	110	150		202	170	163	153	143	130	114	98	
10BU 276219	129	175		219	188	180	170	160	148	132	115	
10BU 276221	110	150		221	186	174	162	150	136	114	96	
10BU 276242	129	175		242	204	196	184	172	156	137	118	
10BU 276263	147	200		263	226	216	204	192	178	158	138	
10BU 276258	129	175		258	217	203	189	175	158	133	112	
10BU 276283	147	200		283	238	228	214	200	182	160	137	
10BU 276307	165	225		307	263	252	238	224	207	185	161	

Maße und Gewicht

Typ	A mm Tri V 400	B mm	C mm Tri	M Kg Tri	P Kg
10BU 27637	1616	625	991	83	41
10BU 27640	1696	625	1071	92	41
10BU 27644	1696	625	1071	92	41
10BU 27674	2146	805	1341	118	56
10BU 27681	1928	805	1123	178	56
10BU 27688	1928	805	1123	178	56
10BU 276110	2218	985	1233	200	72
10BU 276121	2288	985	1303	214	72
10BU 276131	2368	985	1383	230	72
10BU 276147	2548	1165	1383	230	87
10BU 276162	2748	1165	1583	270	87
10BU 276175	2748	1165	1583	270	87
10BU 276184	2928	1345	1583	270	103
10BU 276202	3078	1345	1733	300	103
10BU 276219	2979	1345	1634	385	103
10BU 276221	3258	1525	1733	300	118
10BU 276242	3159	1525	1634	385	118
10BU 276263	3259	1525	1734	415	118
10BU 276258	3339	1705	1634	385	134
10BU 276283	3439	1705	1734	415	134
10BU 276307	3559	1705	1854	444	134



10BU276-Serie



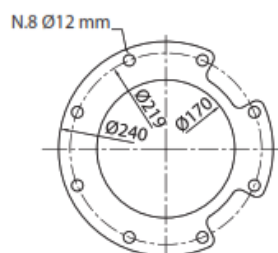
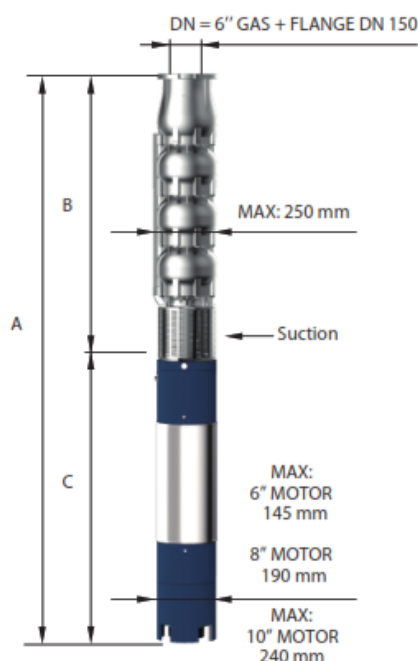
10BU312-Serie

Hydraulische Eigenschaften

50 Hz n= 2900 min

Typ	Power		l/min l/sec m³/h	0	2400	2800	3200	3600	4000	4400	4800	5000	5200
	kW	HP		0	40	46,67	53,33	60	66,67	73,33	80	83,33	86,67
				0	144	168	192	216	240	264	288	300	312
10BU 31231	18,5	25	H(m)	31	29	28	27	25	23	21	18		
10BU 31236	22	30		36	33	32	31	29	27	24	22	20	
10BU 31244	30	40		44	37	35	34	32	30	28	26	25	24
10BU 31262	37	50		62	58	56	54	50	46	42	36		
10BU 31272	44	60		72	66	64	62	58	54	48	44	40	
10BU 31288	55	75		88	73	69	67	64	59	56	52	50	48
10BU 31294	55	75		94	88	85	81	76	70	63	53		
10BU 312107	66	90		107	100	97	93	86	80	73	65	59	
10BU 312132	92	125		132	110	104	101	96	89	83	78	75	72
10BU 312125	75	100		125	117	113	108	101	93	84	71		
10BU 312143	92	125		143	133	129	124	115	107	97	87	79	
10BU 312176	110	150		176	146	138	134	128	118	111	104	100	96
10BU 312156	92	125		156	146	141	135	126	116	105	89		
10BU 312179	110	150		179	166	161	155	144	134	121	109	99	
10BU 312220	147	200		220	183	173	168	160	148	139	130	125	120
10BU 312187	110	150		187	175	169	162	151	139	126	107		
10BU 312215	147	200		215	199	193	186	173	161	145	131	119	
10BU 312264	165	225		264	220	208	202	192	178	167	156	150	144
10BU 312218	129	175		218	204	197	189	176	162	147	125		
10BU 312251	165	225		251	232	225	217	202	188	169	153	139	
10BU 312308	220	300		308	256	242	235	224	207	195	182	175	168

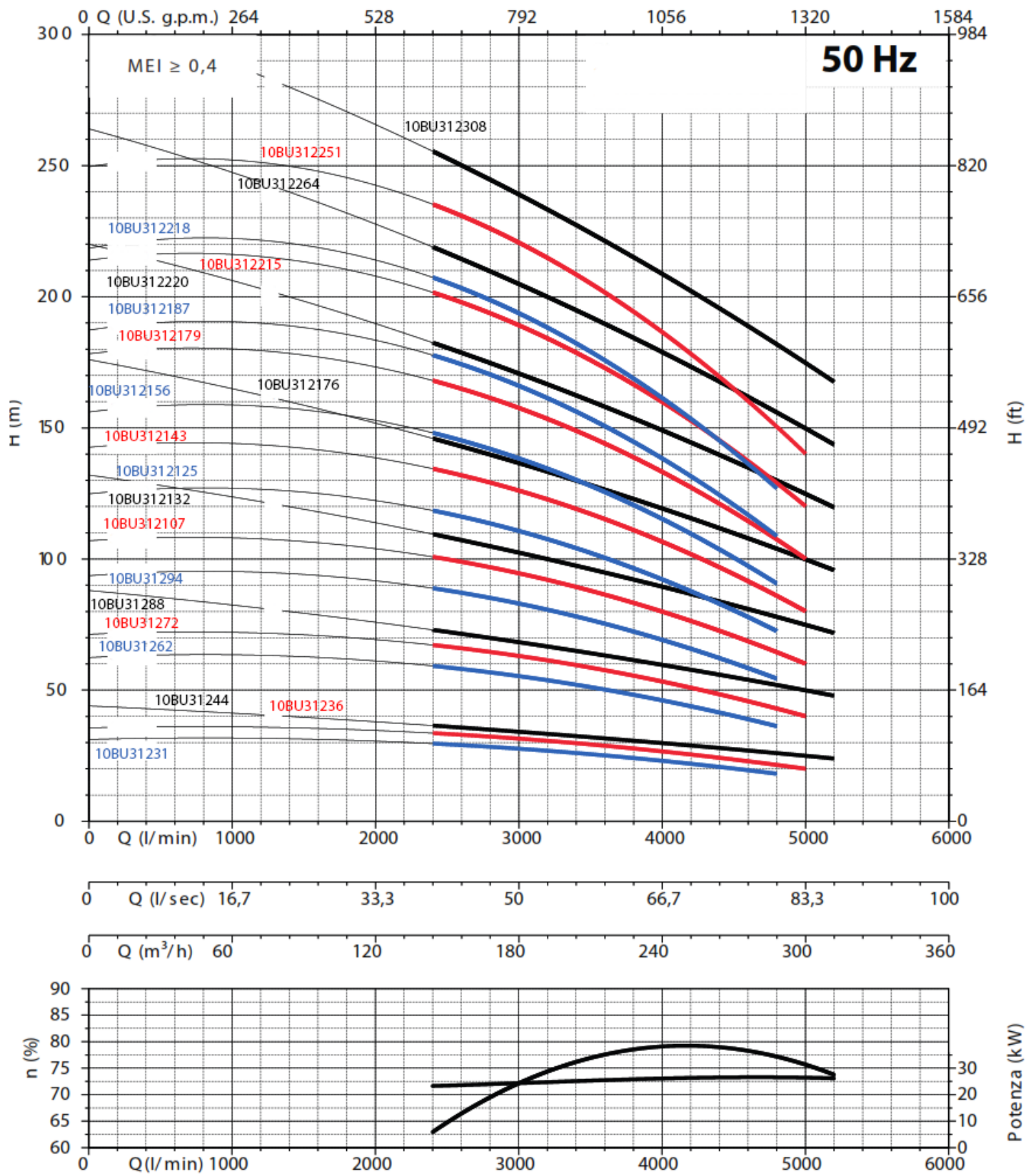
Maße und Gewicht



FOR COMMERCIAL TUBE
EXTERNAL DIAMETER: 168,3 mm

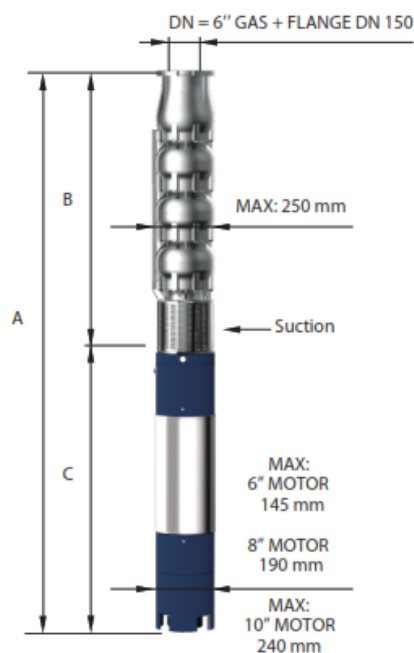
Typ	A mm Tri V 400	B mm	C mm Tri	M Kg Tri	P Kg
10BU 31231	1616	625	991	83	41
10BU 31236	1696	625	1071	92	41
10BU 31244	1876	625	1251	108	41
10BU 31262	2146	805	1341	118	56
10BU 31272	1928	805	1123	178	56
10BU 31288	2038	805	1233	200	56
10BU 31294	2218	985	1233	200	72
10BU 312107	2288	985	1303	214	72
10BU 312132	2568	985	1583	270	72
10BU 312125	2548	1165	1383	230	87
10BU 312143	2748	1165	1583	270	87
10BU 312176	2898	1165	1733	300	87
10BU 312156	2928	1345	1583	270	103
10BU 312179	3078	1345	1733	300	103
10BU 312220	3079	1345	1734	415	103
10BU 312187	3258	1525	1733	300	118
10BU 312215	3259	1525	1734	415	118
10BU 312264	3379	1525	1854	444	118
10BU 312218	3339	1705	1634	385	134
10BU 312251	3559	1705	1854	444	134
10BU 312308	0	1705	0	0	134

10BU312-Serie

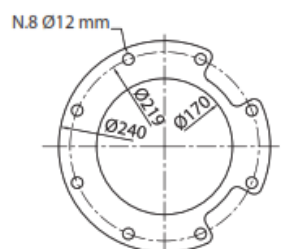


10BU348-Serie**Hydraulische Eigenschaften****50 Hz n= 2900 min**

Typ	Power		H(m)	l/min	0	3000	3400	3800	4200	4600	5000	5400	5800
	kW	HP		l/sec	0	50	56,67	63,33	70	76,67	83,33	90	96,67
				m³/h	0	180	204	228	252	276	300	324	348
10BU 34836	26	35		36	29	28	26	25	23	21	19	16	
10BU 34841	30	40		41	33	32	31	29	27	26	24	21	
10BU 34845	44	60		45	38	37	35	34	32	30	28	25	
10BU 34872	55	75		72	58	56	52	50	46	42	39	32	
10BU 34882	66	90		82	67	65	62	59	55	52	48	42	
10BU 34890	66	90		90	75	73	70	67	63	60	56	50	
10BU 348109	75	100		109	86	83	79	74	68	64	58	49	
10BU 348122	92	125		122	100	97	92	88	82	77	72	62	
10BU 348135	110	150		135	113	110	105	101	95	90	85	75	
10BU 348145	110	150		145	115	111	105	99	91	85	78	65	
10BU 348163	129	175		163	134	130	123	118	110	103	96	83	
10BU 348180	129	175		180	150	146	140	134	126	120	113	100	
10BU 348181	129	175		181	144	139	131	124	114	106	97	81	
10BU 348204	147	200		204	167	162	154	147	137	129	120	104	
10BU 348225	165	225		225	188	183	175	168	158	150	141	125	
10BU 348217	147	200		217	173	167	157	149	137	127	116	97	
10BU 348245	185	250		245	200	194	185	176	164	155	144	125	
10BU 348270	220	300		270	226	220	210	202	190	180	169	150	
10BU 348253	185	250		253	202	195	183	174	160	148	136	113	
10BU 348286	220	300		286	234	227	216	206	192	181	168	146	
10BU 348315	250	340		315	263	256	245	235	221	210	197	175	

Maße und Gewicht

Typ	A mm Tri V 400	B mm	C mm Tri	M Kg Tri	P Kg
10BU 34836	1806	625	1181	100	41
10BU 34841	1876	625	1251	108	41
10BU 34845	1748	625	1123	178	41
10BU 34872	2038	805	1233	200	56
10BU 34882	2108	805	1303	214	56
10BU 34890	2108	805	1303	214	56
10BU 348109	2368	985	1383	230	72
10BU 348122	2568	985	1583	270	72
10BU 348135	2718	985	1733	300	72
10BU 348145	2898	1165	1733	300	87
10BU 348163	2799	1165	1634	385	87
10BU 348180	2799	1165	1634	385	87
10BU 348181	2979	1345	1634	385	103
10BU 348204	3079	1345	1734	415	103
10BU 348225	3199	1345	1854	444	103
10BU 348217	3259	1525	1734	415	118
10BU 348245	3509	1525	1984	480	118
10BU 348270	0	1525	0	0	118
10BU 348253	0	1705	0	0	134
10BU 348286	0	1705	0	0	134
10BU 348315	0	1705	0	0	134



FOR COMMERCIAL TUBE
EXTERNAL DIAMETER: 168,3 mm

10BU348-Serie

