

acciaio inox microfuso - elevato rendimento - casted stainless steel - high efficiency



italian excellence since 1906

6" 8" 140 RSX | 60Hz
180 RSX

POMPA SOMMERSA RADIALE INOX
RADIAL SUBMERSIBLE PUMP - INOX

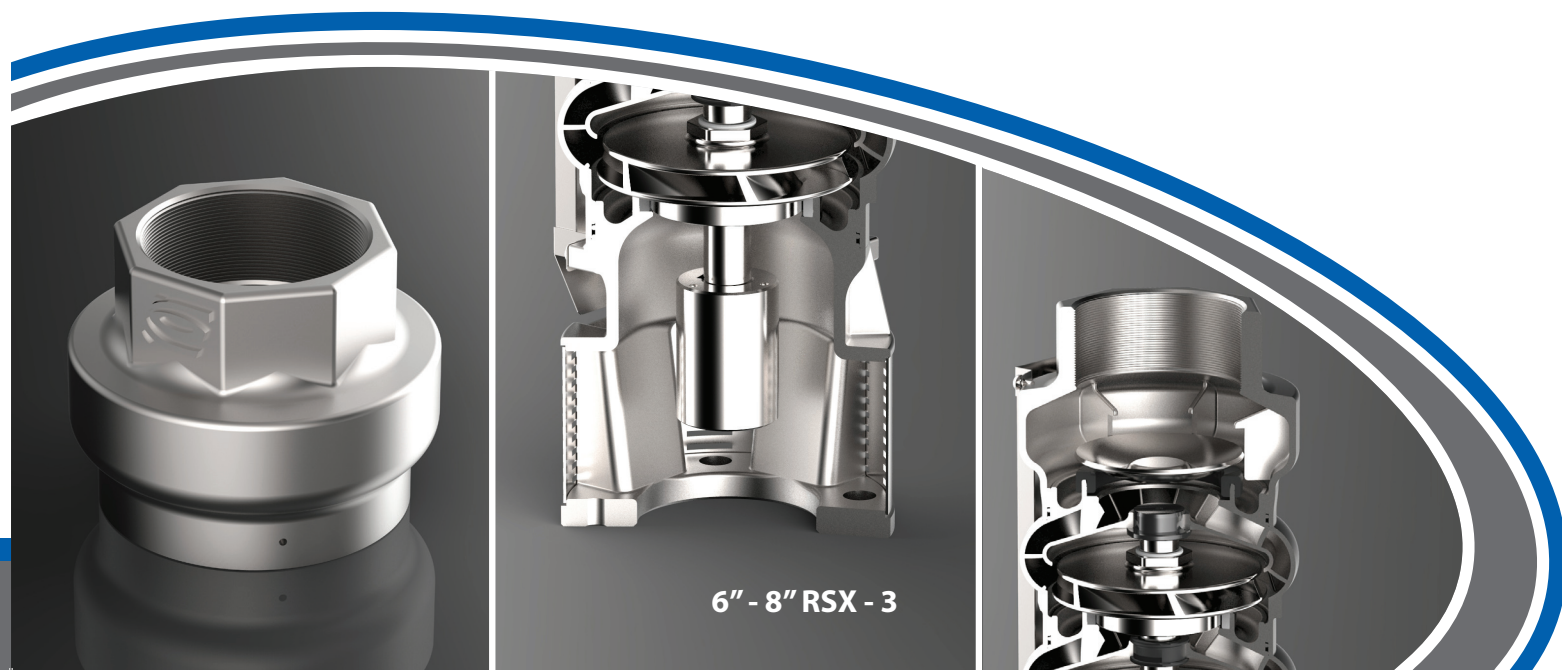


Diffusore in acciaio inossidabile AISI 304 microfuso

Casted stainless steel diffuser AISI 304

Diffuseur en acier inoxydable fundicion AISI 304

Difusor en acero inoxidable microfundido AISI 304





italian excellence since 1906

6" 8" 140 RSX | 180 RSX | 60Hz

POMPA SOMMERSA RADIALE INOX RADIAL SUBMERSIBLE PUMP - INOX



ELETTROPOMPE SOMMERSE RADIALI 6"/8" - SERIE 140 E 180 RSX IN ACCIAIO MICROFUSO EN 1.4301(AISI 304)

Le pompe radiali della gamma RSX, sono completamente in Acciaio Inossidabile microfuso EN 1.4301(AISI304) e rappresentano la soluzione più evoluta e performante della gamma RX.

La soluzione radiale avendo un ingombro assiale particolarmente ridotto permette l'impiego di un elevato numero di stadi, con la conseguenza di ottenere a parità di diametro prevalenze molto elevate.

Il diffusore, grazie al sistema di palettatura prolungata fino all'uscita della girante, consente all'acqua di seguire una traiettoria obbligata con conseguente aumento delle prestazioni e del rendimento idraulico.

Lo stadio è composto da: Girante, Diffusore, Cono e ghiera, Bronzina intermedia, Anello di usura, O-ring

In questo tipo di pompa le giranti sono fissate all'albero pompa tramite il cono e la ghiera, evitando quindi il taglio chiavetta e il relativo indebolimento dell'albero. Il corpo diffusore è bloccato l'uno con l'altro, tramite un sistema di filettatura, eliminando quindi i tiranti che durante il funzionamento, possono allungarsi e/o snervarsi con possibili perdite di acqua tra gli stadi.

VANTAGGI

Elevato rendimento – bassi costi di esercizio, notevole durata nel tempo, facilità di montaggio e smontaggio, pressioni elevate ridotta manutenzione

MATERIALI

Diffusore, gabbia di aspirazione e corpo valvola in acciaio inox microfuso EN 1.4301 (AISI 304)

Albero pompa in acciaio inox EN 1.4301 (AISI 304)

Bronzine, anelli di usura, guarnizione valvola in gomma NBR.

Disponibile su richiesta:

Acciaio inox microfuso en 1.4401 - AISI 316, Acciaio inox microfuso en 1.4462 – Duplex

CAMPI DI PRESTAZIONE IDRAULICHE

Portate Fino a 96 m³/h, Prevalenze fino a 600 m, Potenze fino a 110 kW, Massima quantità di sabbia ammessa: 100 g/m³



SUBMERSIBLE PUMPS RADIAL 6"/8" Series 140 and 180 RSX In Stainless Steel Precision Casting EN 1.4301 (AISI 304)

The Radial Pumps of RSX range, are completely in Precision Cast Stainless Steel. EN 1.4301(AISI 304) and represent the most advanced and performing solution of the RX range. The radial solution, having a particularly reduced axial size, allows the use of a large number of stage, with the vantage to obtaining very high heads at the same diameter.

The diffuser, thank to the blading system prolonged until the impeller exits, allows the water to follow an obligatory trajectory with a consequent increase in performance and hydraulic performance.

The Stage is composed of:

Impeller, Diffuser, Cone/hexagonal ring, Bearing bush, Usury ring, O-ring

In this type of pump, the Impellers are attached to the pump shaft trough the cone and the hexagonal ring, avoiding therefore, the key cut and no fault shaft. The diffuser body is stuck with each other, via a threading system, thus eliminating the pulls that during operation can stretch with possible water leaks between the stages.

ADVANTAGES

High performance – Low operating costs, Remarkable durability, Easy mounting and disassembling, High pressure, Reduced maintenance

MATERIALS

Diffuser, suction and body valve in Stainless Steel precision casted EN 1.4301 (AISI 304), Pump shaft in Stainless Steel EN 1.4301(AISI 304), Bearing bush, usury ring, valve gasket in NBR.

Under request:

Stainless steel precision casted EN 1.4401 – AISI 316

Stainless steel precision casted EN 1.4462 – DUPLEX.

HYDRAULIC PERFORMANCES

Flow up to 94 m³/h, Head up to 600 mts., Power up to 110 kW, Max sand permitted : 100 g/m³

Tolleranza alla sabbia 100 g/m³ - sand tolerance 100 g/m³ - 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



italian excellence since 1906

6" 8" 140 RSX | 180 RSX | 60Hz

POMPA SOMMERSA RADIALE INOX RADIAL SUBMERSIBLE PUMP - INOX



POMPES IMMERGÉES RADIALES 6"/8" – SERIE 140 ET 180 RSX EN ACIER INOXIDABLE (AISI 304) ET MICROFUSION EN 1.4301

Les pompes immergées radiales de la série RSX sont totalement en acier inoxydable et microfusion EN 1.4301 (AISI 304) et elles représentent la solution plus avancée et performante de la série RX.

La solution radiale permet l'utilisation d'un grand nombre d'étages grâce à ses dimensions axiales réduites et en conséquence on peut obtenir des performances plus élevées avec le même diamètre.

Grâce au système dans lequel les palettes sont longues jusqu'à la sortie de la roue, le diffuseur permet à l'eau de suivre une trajectoire oblique avec une augmentation des performances et de l'efficacité hydraulique.

L'étage est composé de :

Roue, diffuseur, Cône et bague, Coussinet intermédiaire, Bague d'usure, O-ring

Dans ce type de pompe, les roues sont fixées à l'arbre de la pompe à travers le cône et la bague, évitant ainsi de faire logement de la clé et l'affaiblissement relatif de l'arbre. Le corps diffuseur est bloqué l'un contre l'autre à travers un système d'enfilage et avec l'élimination des tirants qui, durant l'opération, peuvent s'étirer et/ou devenir énervants avec des éventuelles fuites d'eau entre les étages.

ADVANTAGES

Haute efficacité, coûts d'exercice réduits, durée de vie importante, facilité de montage et démontage, hautes pressions, maintenance réduite

MATERIAUX

Diffuseur, cage d'aspiration et refoulement en acier inox en microfusion EN 1.4301 (AISI 304)

Axe de la pompe en acier inox EN 1.4301 (AISI 304)

Bagues, bagues d'usure, anneau du clapet en caoutchouc NBR

Disponible sur demande

Acier inox en microfusion en 1.4401 - AISI 316

Acier inox en microfusion en 1.4462 – Duplex

PERFORMANCES HYDRAULIQUES

Débit jusqu'à 94 m³/h, hauteur jusqu'à 600 m, puissance jusqu'à 110 kW, tolérance maximum de sable : 100 g/m³



BOMBAS SUBMERSA RADIALES 6"/8" Serie 140 y 180 RSX en Acero Inoxidable Micro Fundido EN 1.4301 (AISI 304)

Las Bombas Radiales de la serie RSX, completamente en Acero Inoxidable Micro Fundido EN 1.4301 (AISI 304) representan la solución más avanzada y eficiente de la gama RX.

La solución radial, que tiene una dimensiones axiales particularmente reducidas, permite el uso de un gran número de etapas, con la consecuencia de obtener presiones muy importante aunque con el mismo diámetro.

El difusor, gracias al Sistema de álave prolongado hasta el final de la salida del impulsor, permite al agua de seguir una trayectoria obligada que tiene como consecuencia un aumento de las prestaciones y de la eficiencia hidráulica.

El estadio está formado por:

Impulsor, Difusor, Cono/hexagonal, Cojinete, Anillo de desgaste, Anillo tórico

VENTAJAS

Elevados rendimientos – Bajos costos de trabajo, muy buena durabilidad en el tiempo, fácil de armar y desarmar presiones elevadas, bajo costos de mantenimiento

MATERIALES

Difusor, succión e impulsión en Acero Inoxidable EN 1.4301 (AISI 304), eje bomba en Acero Inoxidable EN 1.4301 (AISI 304), casquillo de cojinete, anillo de desgaste, junta de válvula en NBR.

Bajo pedido:

Acero Inox microfundido EN 1.4401 – AISI 316, fundición de precisión de acero inoxidable EN 1.4462 – Duplex.

PRESTACIONES HIDRAULICAS

Caudal hasta 94 m³/h, MCA hasta 600 mts. , Potencias hasta 110 kW, Máxima arena permitida : 100 g/m³



Tolleranza alla sabbia 100 g/m³ - sand tolerance 100 g/m³ - 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

acciaio inox microfuso - elevato rendimento - casted stainless steel - high efficiency

6"
140 RSX15

PANELLI®

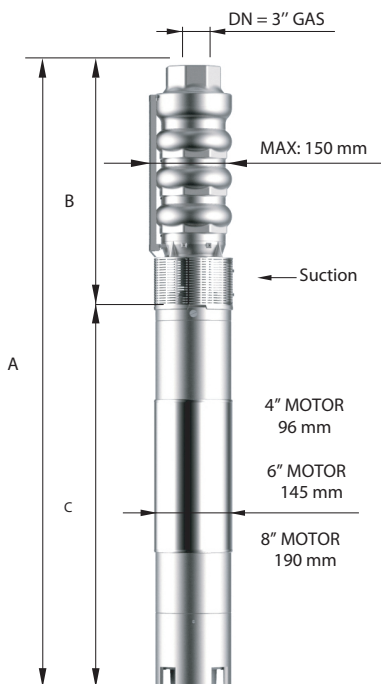
CARATTERISTICHE IDRAULICHE - HYDRAULIC PERFORMANCES

Q= Portata - Capacity - Debit

60 Hz n= 3450 min

Tipo Type	Power		l/min l/sec m³/h	0	120	180	240	300	360	420
	kW	HP		0	2	3	4	5	6	7
				0	7,2	10,8	14,4	18	21,6	25,2
140 RSX 15/01	1,5	2	H(m)	21	20	19	18	17	15	12
140 RSX 15/02	3	4		42	40	39	36	33	29	24
140 RSX 15/03	4	5,5		63	60	58	54	50	44	37
140 RSX 15/04	5,5	7,5		84	81	78	72	66	59	49
140 RSX 15/05	7,5	10		104	101	97	90	83	74	61
140 RSX 15/06	7,5	10		125	121	117	108	99	88	73
140 RSX 15/07	9,2	12,5		146	141	136	126	116	103	86
140 RSX 15/08	11	15		167	161	156	144	132	118	98
140 RSX 15/09	13	17,5		188	181	175	162	149	132	110
140 RSX 15/10	13	17,5		209	202	194	180	166	147	122
140 RSX 15/11	15	20		230	222	214	198	182	162	135
140 RSX 15/12	18,5	25		251	242	233	216	199	177	147
140 RSX 15/13	18,5	25		271	262	253	234	215	191	159
140 RSX 15/14	18,5	25		292	282	272	252	232	206	171
140 RSX 15/15	22	30		313	302	292	270	248	221	184
140 RSX 15/16	22	30		334	323	311	288	265	236	196
140 RSX 15/17	22	30		355	343	330	306	282	250	208
140 RSX 15/18	26	35		376	363	350	324	298	265	220
140 RSX 15/19	26	35		397	383	369	342	315	280	233
140 RSX 15/20	26	35		418	403	389	360	331	294	245
140 RSX 15/21	30	40		438	423	408	378	348	309	257
140 RSX 15/22	30	40		459	444	428	396	364	324	269
140 RSX 15/23	30	40		480	464	447	414	381	339	282
140 RSX 15/24	37	50		501	484	467	432	397	353	294
140 RSX 15/25	37	50		522	504	486	450	414	368	306

DIMENSIONI D'INGOMBRO E PESI - OVERALL DIMENSIONS AND WEIGHTS



Type	A mm Tri V 460	B mm	C mm Tri	M Kg Tri	P Kg
140 RSX 15/01	694	302	392	13	10
140 RSX 15/02	926	369	557	19	14
140 RSX 15/03	1033	436	597	22	17
140 RSX 15/04	1201	503	698	27	21
140 RSX 15/05	1271	570	701	55	25
140 RSX 15/06	1338	637	701	55	28
140 RSX 15/07	1455	704	751	60	32
140 RSX 15/08	1582	771	811	65	35
140 RSX 15/09	1679	838	841	70	39
140 RSX 15/10	1746	905	841	70	43
140 RSX 15/11	1903	972	931	75	46
140 RSX 15/12	2030	1039	991	83	50
140 RSX 15/13	2097	1106	991	83	53
140 RSX 15/14	2164	1173	991	83	57
140 RSX 15/15	2311	1240	1071	92	61
140 RSX 15/16	2378	1307	1071	92	64
140 RSX 15/17	2445	1374	1071	92	68
140 RSX 15/18	2622	1441	1181	100	71
140 RSX 15/19	2689	1508	1181	100	75
140 RSX 15/20	2756	1575	1181	100	79
140 RSX 15/21	2893	1642	1251	108	82
140 RSX 15/22	2960	1709	1251	108	86
140 RSX 15/23	3027	1776	1251	108	89
140 RSX 15/24	3184	1843	1341	118	93
140 RSX 15/25	3251	1910	1341	118	97

n% = Rendimento della pompa
n% = Rendement de la pompe
n% = Pump efficiency
n% = Rendimiento de la bomba

**Max
71%**

kW/st = Assorbimento per stadio
kW/st = Absorption par étage
kW/st = Stage absorption
kW/st = Potencia absorbida por etapa

**Max
1,28**

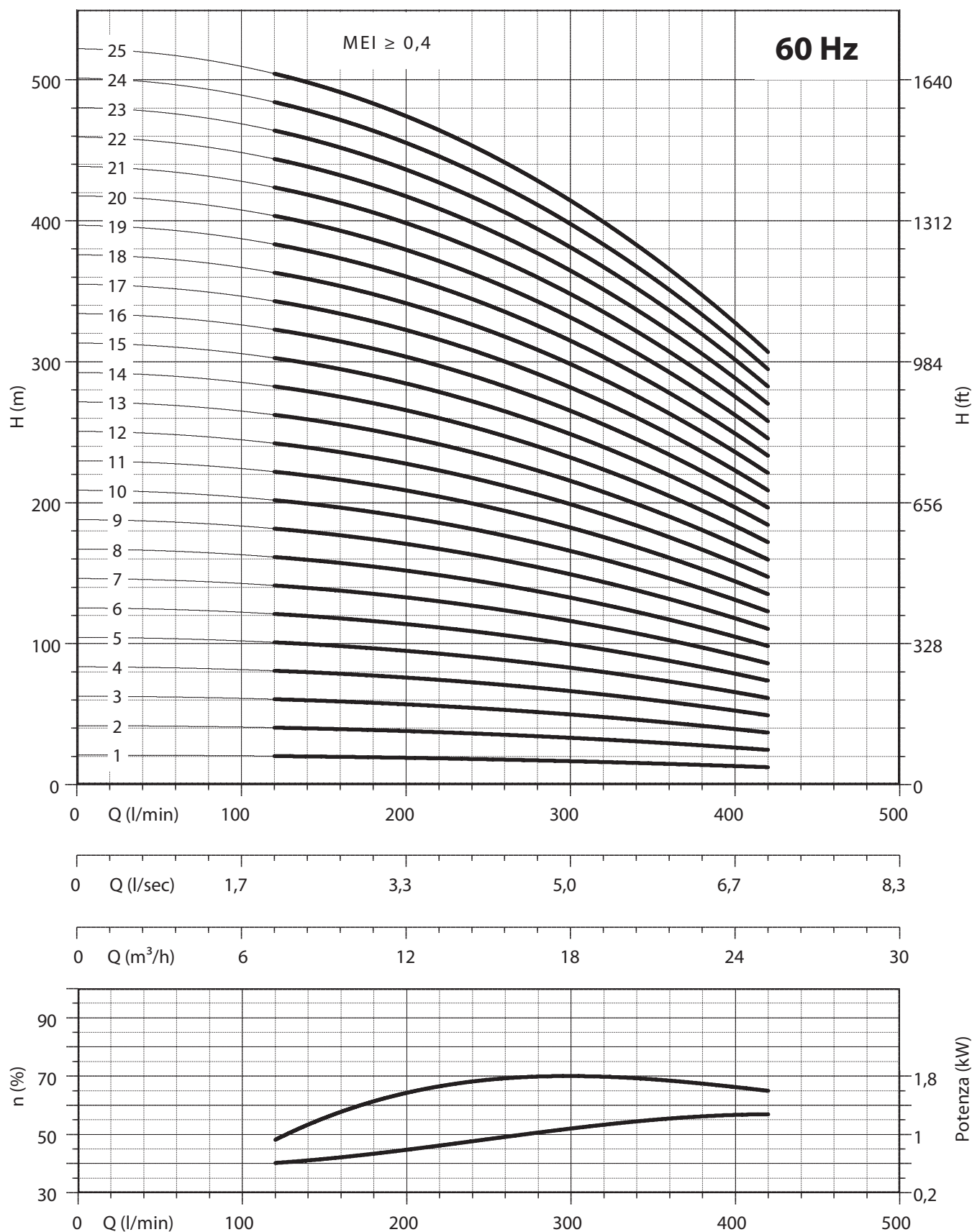
Tolleranza alla sabbia 100 g/m³ - Sand tolerance 100 g/m³ - Compatibilità con acqua potabile DM 174 Drinking water compatibility according to DM 174
Tolleranze secondo UNI ISO 9906 livello 3B - Tolerances according to UNI ISO 9906 grade 3B

acciaio inox microfuso - elevato rendimento - casted stainless steel - high efficiency

PANELLI®

6"

140 RSX15



NPSH (m)	25%	50%	75%	100%
140 RSX 15	3	3	4	6

6" - 8" RSX - 7

acciaio inox microfuso - elevato rendimento - casted stainless steel - high efficiency

6"

140 RSX18

PANELLI®

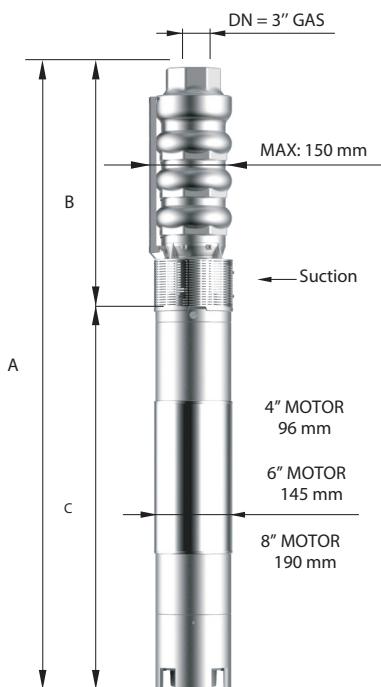
CARATTERISTICHE IDRAULICHE - HYDRAULIC PERFORMANCES

Q= Portata - Capacity - Debit

60 Hz n= 3450 min

Tipo Type	Power			l/min	0	180	240	300	360	420	480	540
	kW	HP		l/sec	0	3	4	5	6	7	8	9
				m³/h	0	10,8	14,4	18	21,6	25,2	28,8	32,4
140 RSX 18/01	2,2	3	H(m)	22	20	20	19	18	16	13	11	
140 RSX 18/02	3	4		45	41	40	38	35	32	27	21	
140 RSX 18/03	5,5	7,5		67	61	60	57	53	48	40	32	
140 RSX 18/04	7,5	10		89	81	80	76	71	63	54	42	
140 RSX 18/05	9,2	12,5		112	102	100	95	89	79	67	53	
140 RSX 18/06	11	15		134	122	119	114	106	95	80	63	
140 RSX 18/07	11	15		157	142	139	133	124	111	94	74	
140 RSX 18/08	13	17,5		179	163	159	152	142	127	107	84	
140 RSX 18/09	15	20		201	183	179	171	159	143	120	95	
140 RSX 18/10	18,5	25		224	203	199	190	177	158	134	105	
140 RSX 18/11	18,5	25		246	224	219	209	195	174	147	116	
140 RSX 18/12	22	30		268	244	239	228	212	190	161	126	
140 RSX 18/13	22	30		291	264	259	247	230	206	174	137	
140 RSX 18/14	22	30		313	285	279	266	248	222	187	147	
140 RSX 18/15	26	35		335	305	299	285	266	238	201	158	
140 RSX 18/16	26	35		358	325	318	304	283	253	214	168	
140 RSX 18/17	30	40		380	346	338	323	301	269	228	179	
140 RSX 18/18	30	40		403	366	358	342	319	285	241	189	
140 RSX 18/19	30	40		425	386	378	361	336	301	254	200	
140 RSX 18/20	37	50		447	407	398	379	354	317	268	210	
140 RSX 18/21	37	50		470	427	418	398	372	333	281	221	
140 RSX 18/22	37	50		492	447	438	417	389	348	294	231	
140 RSX 18/23	37	50		514	468	458	436	407	364	308	242	

DIMENSIONI D'INGOMBRO E PESI - OVERALL DIMENSIONS AND WEIGHTS



Type	A mm Tri V 460	B mm	C mm Tri	M Kg Tri	P Kg
140 RSX 18/01	754	302	452	15	10
140 RSX 18/02	926	369	557	19	14
140 RSX 18/03	1134	436	698	27	17
140 RSX 18/04	1204	503	701	55	21
140 RSX 18/05	1321	570	751	60	25
140 RSX 18/06	1448	637	811	65	28
140 RSX 18/07	1515	704	811	65	32
140 RSX 18/08	1612	771	841	70	35
140 RSX 18/09	1769	838	931	75	39
140 RSX 18/10	1896	905	991	83	43
140 RSX 18/11	1963	972	991	83	46
140 RSX 18/12	2110	1039	1071	92	50
140 RSX 18/13	2177	1106	1071	92	53
140 RSX 18/14	2244	1173	1071	92	57
140 RSX 18/15	2421	1240	1181	100	61
140 RSX 18/16	2488	1307	1181	100	64
140 RSX 18/17	2625	1374	1251	108	68
140 RSX 18/18	2692	1441	1251	108	71
140 RSX 18/19	2759	1508	1251	108	75
140 RSX 18/20	2916	1575	1341	118	79
140 RSX 18/21	2983	1642	1341	118	82
140 RSX 18/22	3050	1709	1341	118	86
140 RSX 18/23	3117	1776	1341	118	89

n% = Rendimento della pompa
n% = Rendement de la pompe
n% = Pump efficiency
n% = Rendimiento de la bomba

**Max
73%**

kW/st = Assorbimento per stadio
kW/st = Absorption par étage
kW/st = Stage absorption
kW/st = Potencia absorbida por etapa

**Max
1,57**

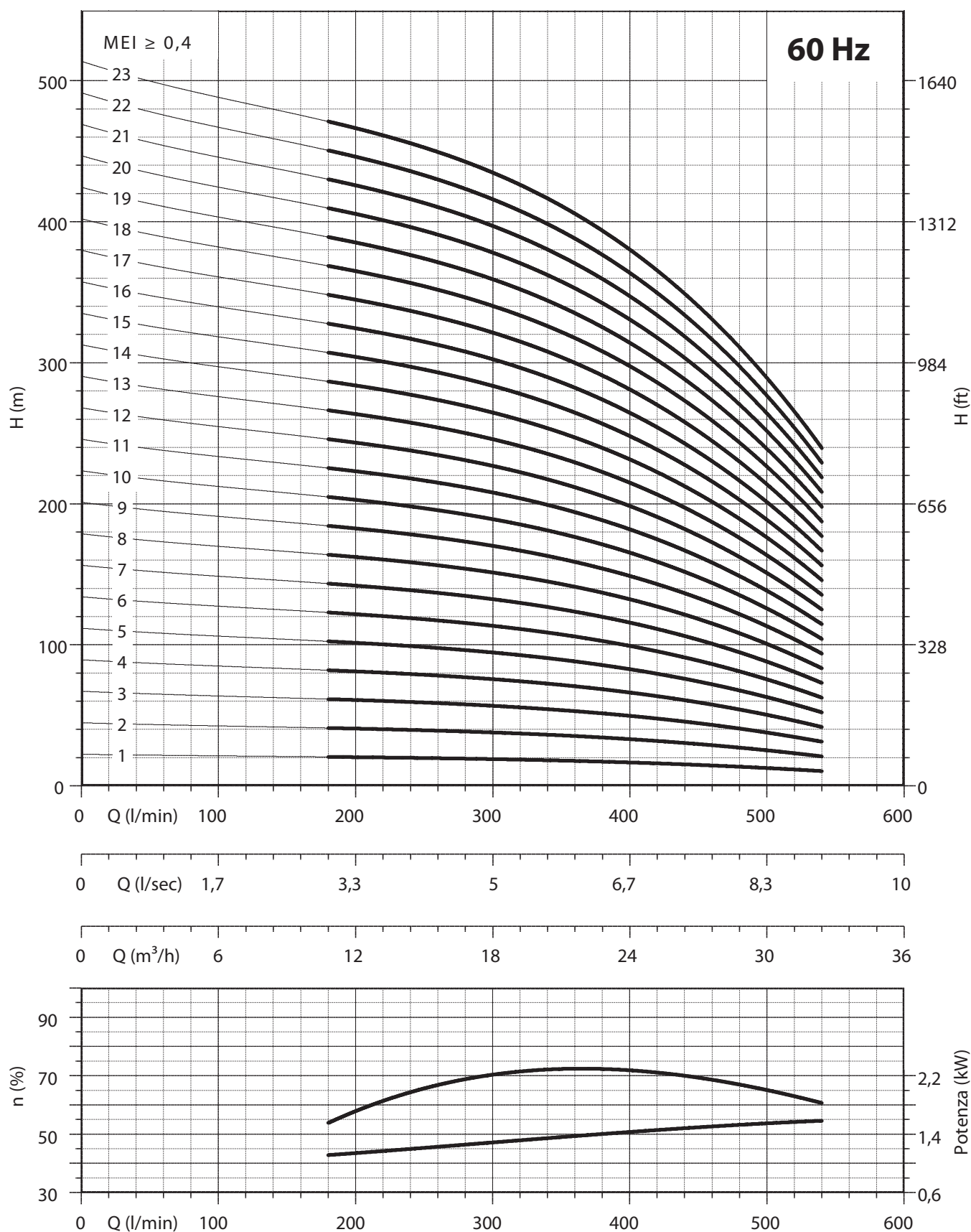
Tolleranza alla sabbia 100 g/m³ - Sand tolerance 100 g/m³ - Compatibilità con acqua potabile DM 174 Drinking water compatibility according to DM 174
Tolleranze secondo UNI ISO 9906 livello 3B - Tolerances according to UNI ISO 9906 grade 3B

acciaio inox microfuso - elevato rendimento - casted stainless steel - high efficiency

PANELLI®

6"

140 RSX18



NPSH (m)	25%	50%	75%	100%
140 RSX 18	3	3	4	6

6" - 8" RSX - 9

acciaio inox microfuso - elevato rendimento - casted stainless steel - high efficiency

6"
140 RSX24

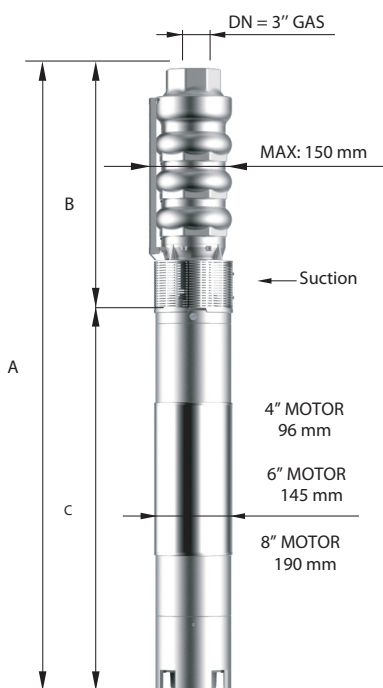
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CARATTERISTICHE IDRAULICHE - HYDRAULIC PERFORMANCES

Q= Portata - Capacity - Debit **60 Hz n= 3450 min**

Tipo Type	Power		l/min l/sec m³/h	0	240	300	360	420	480	540	600	660
	kW	HP		0	4	5	6	7	8	9	10	11
				0	14,4	18	21,6	25,2	28,8	32,4	36	39,6
140 RSX 24/01	2,2	3	H(m)	22	19	19	18	18	17	15	14	12
140 RSX 24/02	4	5,5		43	39	38	36	35	33	31	27	24
140 RSX 24/03	7,5	10		65	58	57	55	53	50	46	41	36
140 RSX 24/04	9,2	12,5		86	77	76	73	71	67	62	55	48
140 RSX 24/05	11	15		108	96	94	91	88	84	77	68	60
140 RSX 24/06	13	17,5		130	116	113	109	106	100	93	82	72
140 RSX 24/07	15	20		151	135	132	128	124	117	108	96	85
140 RSX 24/08	18,5	25		173	154	151	146	141	134	124	109	97
140 RSX 24/09	18,5	25		194	174	170	164	159	150	139	123	109
140 RSX 24/10	22	30		216	193	189	182	177	167	154	137	121
140 RSX 24/11	22	30		238	212	208	201	194	184	170	150	133
140 RSX 24/12	26	35		259	231	227	219	212	201	185	164	145
140 RSX 24/13	26	35		281	251	245	237	230	217	201	178	157
140 RSX 24/14	30	40		302	270	264	255	248	234	216	192	169
140 RSX 24/15	30	40		324	289	283	274	265	251	232	205	181
140 RSX 24/16	37	50		346	308	302	292	283	268	247	219	193
140 RSX 24/17	37	50		367	328	321	310	301	284	262	233	205
140 RSX 24/18	37	50		389	347	340	328	318	301	278	246	217

DIMENSIONI D'INGOMBRO E PESI - OVERALL DIMENSIONS AND WEIGHTS



Type	A mm Tri V 460	B mm	C mm Tri	M Kg Tri	P Kg
140 RSX 24/01	754	302	452	15	10
140 RSX 24/02	966	369	597	22	14
140 RSX 24/03	1137	436	701	55	18
140 RSX 24/04	1254	503	751	60	21
140 RSX 24/05	1381	570	811	65	25
140 RSX 24/06	1478	637	841	70	29
140 RSX 24/07	1635	704	931	75	32
140 RSX 24/08	1762	771	991	83	36
140 RSX 24/09	1829	838	991	83	40
140 RSX 24/10	1976	905	1071	92	44
140 RSX 24/11	2043	972	1071	92	47
140 RSX 24/12	2220	1039	1181	100	51
140 RSX 24/13	2287	1106	1181	100	55
140 RSX 24/14	2424	1173	1251	108	58
140 RSX 24/15	2491	1240	1251	108	62
140 RSX 24/16	2648	1307	1341	118	66
140 RSX 24/17	2715	1374	1341	118	69
140 RSX 24/18	2782	1441	1341	118	73

n% = Rendimento della pompa
n% = Rendement de la pompe
n% = Pump efficiency
n% = Rendimiento de la bomba

**Max
77%**

kW/st = Assorbimento per stadio
kW/st = Absorption par étage
kW/st = Stage absorption
kW/st = Potencia absorbida por etapa

**Max
1,97**

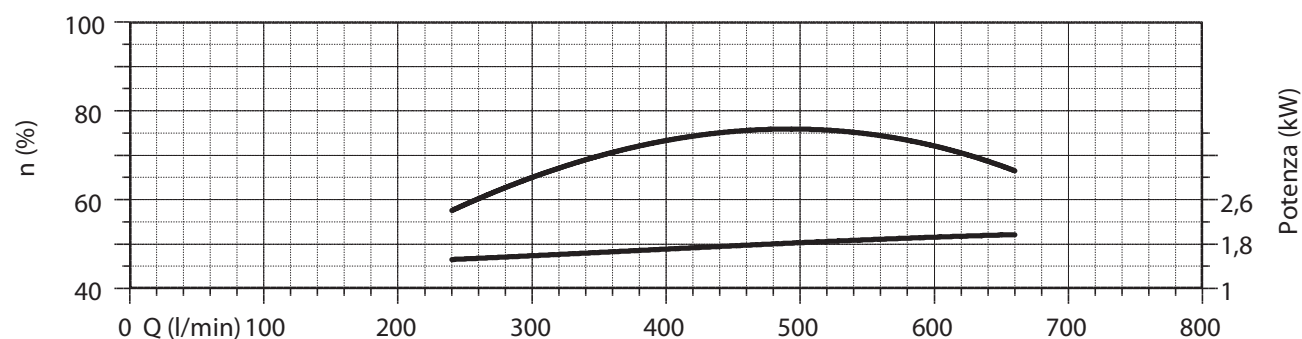
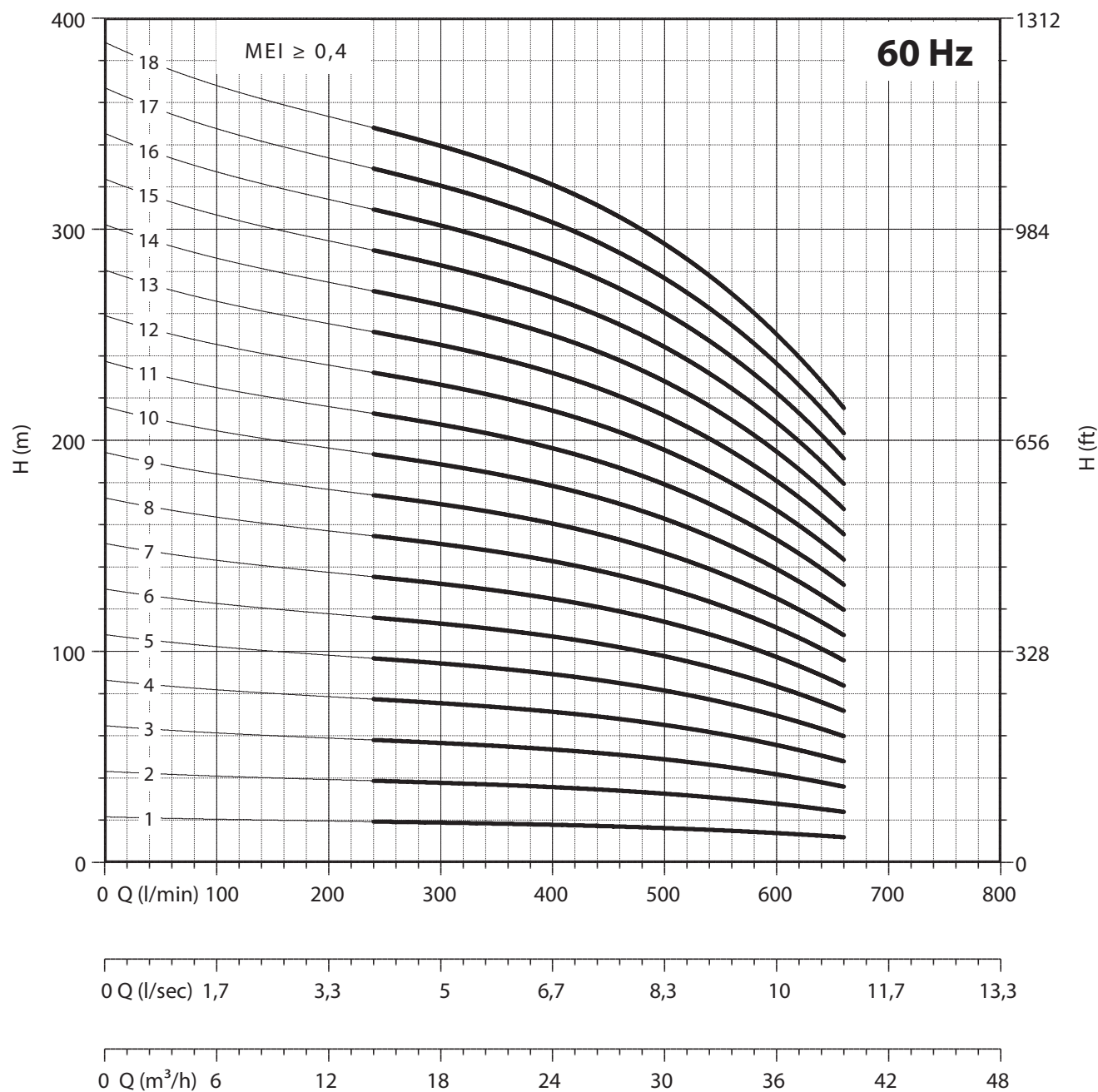
Tolleranza alla sabbia 100 g/m³ - Sand tolerance 100 g/m³ - Compatibilità con acqua potabile DM 174 Drinking water compatibility according to DM 174
Tolleranze secondo UNI ISO 9906 livello 3B - Tolerances according to UNI ISO 9906 grade 3B

acciaio inox microfuso - elevato rendimento - casted stainless steel - high efficiency

PANELLI®

6"

140 RSX24



NPSH (m)	25%	50%	75%	100%
140 RSX 24	3	3	4,5	6,6

6" - 8" RSX - 11

acciaio inox microfuso - elevato rendimento - casted stainless steel - high efficiency

6"
140 RSX30

PANELLI®

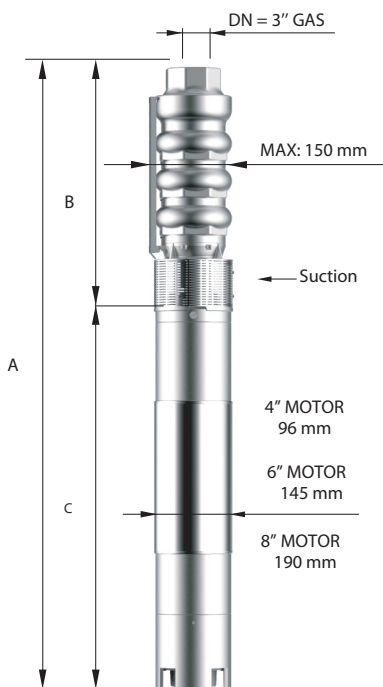
CARATTERISTICHE IDRAULICHE - HYDRAULIC PERFORMANCES

Q= Portata - Capacity - Debit

60 Hz n= 3450 min

Tipo Type	Power		l/min l/sec m³/h	0	240	360	480	600	720	840
	kW	HP		0	4	6	8	10	12	14
				0	14,4	21,6	28,8	36	43,2	50,4
140 RSX 30/01	2,2	3	H(m)	22	20	20	18	16	14	10
140 RSX 30/02	5,5	7,5		43	41	39	36	32	27	21
140 RSX 30/03	7,5	10		65	61	59	55	49	41	31
140 RSX 30/04	9,2	12,5		86	81	78	73	65	54	42
140 RSX 30/05	13	17,5		108	102	98	91	81	68	52
140 RSX 30/06	15	20		130	122	117	109	97	81	63
140 RSX 30/07	18,5	25		151	142	137	128	114	95	73
140 RSX 30/08	18,5	25		173	163	156	146	130	108	84
140 RSX 30/09	22	30		194	183	176	164	146	122	94
140 RSX 30/10	26	35		216	203	195	182	162	135	105
140 RSX 30/11	26	35		238	224	215	201	179	149	115
140 RSX 30/12	30	40		259	244	234	219	195	162	126
140 RSX 30/13	30	40		281	264	254	237	211	176	136
140 RSX 30/14	37	50		302	284	273	255	227	189	147
140 RSX 30/15	37	50		324	305	293	274	244	203	157
140 RSX 30/16	37	50		346	325	312	292	260	216	168

DIMENSIONI D'INGOMBRO E PESI - OVERALL DIMENSIONS AND WEIGHTS



Type	A mm Tri V 460	B mm	C mm Tri	M Kg Tri	P Kg
140 RSX 30/01	754	302	452	15	10
140 RSX 30/02	1067	369	698	27	14
140 RSX 30/03	1137	436	701	55	18
140 RSX 30/04	1254	503	751	60	21
140 RSX 30/05	1411	570	841	70	25
140 RSX 30/06	1568	637	931	75	29
140 RSX 30/07	1695	704	991	83	32
140 RSX 30/08	1762	771	991	83	36
140 RSX 30/09	1909	838	1071	92	40
140 RSX 30/10	2086	905	1181	100	44
140 RSX 30/11	2153	972	1181	100	47
140 RSX 30/12	2290	1039	1251	108	51
140 RSX 30/13	2357	1106	1251	108	55
140 RSX 30/14	2514	1173	1341	118	58
140 RSX 30/15	2581	1240	1341	118	62
140 RSX 30/16	2648	1307	1341	118	66

n% = Rendimento della pompa
n% = Rendement de la pompe
n% = Pump efficiency
n% = Rendimiento de la bomba

Max 77%

kW/st = Assorbimento per stadio
kW/st = Absorption par étage
kW/st = Stage absorption
kW/st = Potencia absorbida por etapa

Max 2,28

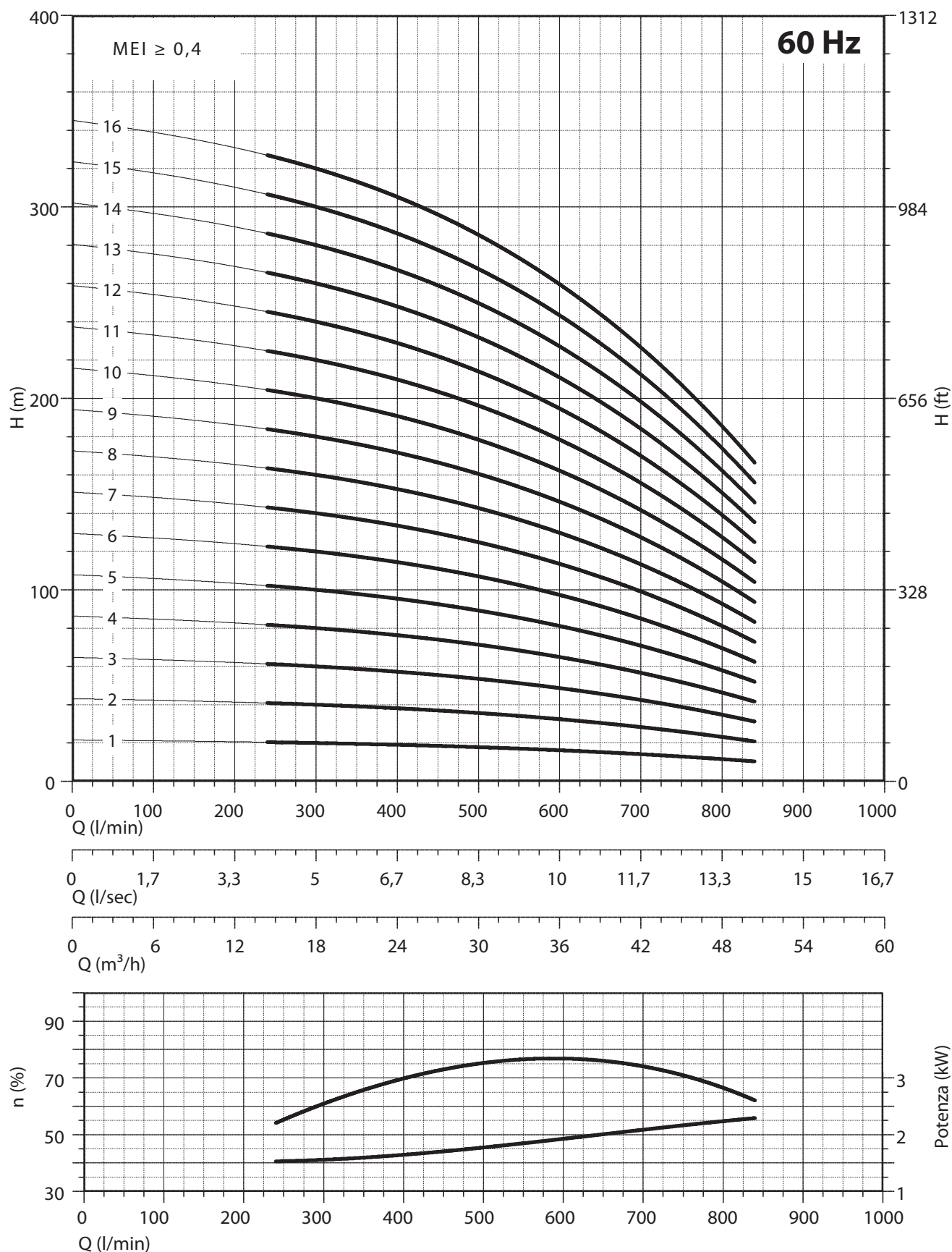
Tolleranza alla sabbia 100 g/m³ - Sand tolerance 100 g/m³ - Compatibilità con acqua potabile DM 174 Drinking water compatibility according to DM 174
Tolleranze secondo UNI ISO 9906 livello 3B - Tolerances according to UNI ISO 9906 grade 3B

acciaio inox microfuso - elevato rendimento - casted stainless steel - high efficiency

PANELLI®

6"

140 RSX30



NPSH (m)	25%	50%	75%	100%
140 RSX 30	3,4	3,4	3,9	7,5

6" - 8" RSX - 13

acciaio inox microfuso - elevato rendimento - casted stainless steel - high efficiency

8"

180 RSX32

PANELLI®

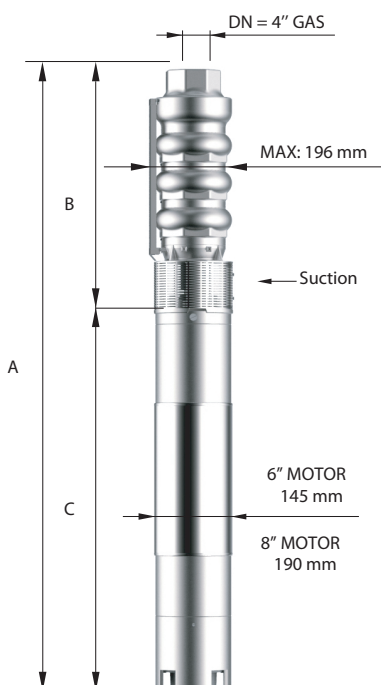
CARATTERISTICHE IDRAULICHE - HYDRAULIC PERFORMANCES

Q= Portata - Capacity - Debit

60 Hz n= 3450 min

Tipo Type	Power		H(m)	l/min	0	240	360	480	600	720	840
				l/sec	0	4	6	8	10	12	14
	kW	HP		m³/h	0	14,4	21,6	28,8	36	43,2	50,4
180 RSX 32/01	4	5,5		33	31	29	28	26	24	20	
180 RSX 32/02	9,2	12,5		66	61	59	56	53	48	40	
180 RSX 32/03	13	17,5		99	92	88	84	79	71	60	
180 RSX 32/04	18,5	25		132	122	118	112	105	95	79	
180 RSX 32/05	22	30		166	153	147	140	132	119	99	
180 RSX 32/06	26	35		199	183	177	168	158	143	119	
180 RSX 32/07	30	40		232	214	206	197	184	166	139	
180 RSX 32/08	37	50		265	244	235	225	211	190	159	
180 RSX 32/09	37	50		298	275	265	253	237	214	179	
180 RSX 32/10	44	60		331	305	294	281	263	238	199	
180 RSX 32/11	55	75		364	336	324	309	290	261	218	
180 RSX 32/12	55	75		397	367	353	337	316	285	238	
180 RSX 32/13	55	75		431	397	382	365	342	309	258	
180 RSX 32/14	66	90		464	428	412	393	369	333	278	
180 RSX 32/15	66	90		497	458	441	421	395	356	298	
180 RSX 32/16	66	90		530	489	471	449	421	380	318	
180 RSX 32/17	75	100		563	519	500	477	448	404	337	
180 RSX 32/18	75	100		596	550	530	505	474	428	357	
180 RSX 32/19	92	125		629	580	559	534	500	451	377	
180 RSX 32/20	92	125		662	611	588	562	527	475	397	

DIMENSIONI D'INGOMBRO E PESI - OVERALL DIMENSIONS AND WEIGHTS



Type	A mm Tri V 460	B mm	C mm Tri	M Kg Tri	P Kg
180 RSX 32/01	987	390	597	22	16
180 RSX 32/02	1221	470	751	60	22
180 RSX 32/03	1391	550	841	70	28
180 RSX 32/04	1621	630	991	83	34
180 RSX 32/05	1781	710	1071	92	40
180 RSX 32/06	1971	790	1181	100	46
180 RSX 32/07	2121	870	1251	108	52
180 RSX 32/08	2291	950	1341	118	58
180 RSX 32/09	2371	1030	1341	118	64
180 RSX 32/10	2233	1110	1123	178	71
180 RSX 32/11	2423	1190	1233	200	77
180 RSX 32/12	2503	1270	1233	200	83
180 RSX 32/13	2583	1350	1233	200	89
180 RSX 32/14	2733	1430	1303	214	95
180 RSX 32/15	2813	1510	1303	214	101
180 RSX 32/16	2893	1590	1303	214	107
180 RSX 32/17	3053	1670	1383	230	113
180 RSX 32/18	3133	1750	1383	230	119
180 RSX 32/19	3413	1830	1583	270	125
180 RSX 32/20	3493	1910	1583	270	132

n% = Rendimento della pompa
n% = Rendement de la pompe
n% = Pump efficiency
n% = Rendimiento de la bomba

**Max
73,5%**

kW/st = Assorbimento per stadio
kW/st = Absorption par étage
kW/st = Stage absorption
kW/st = Potencia absorbida por etapa

**Max
4,15**

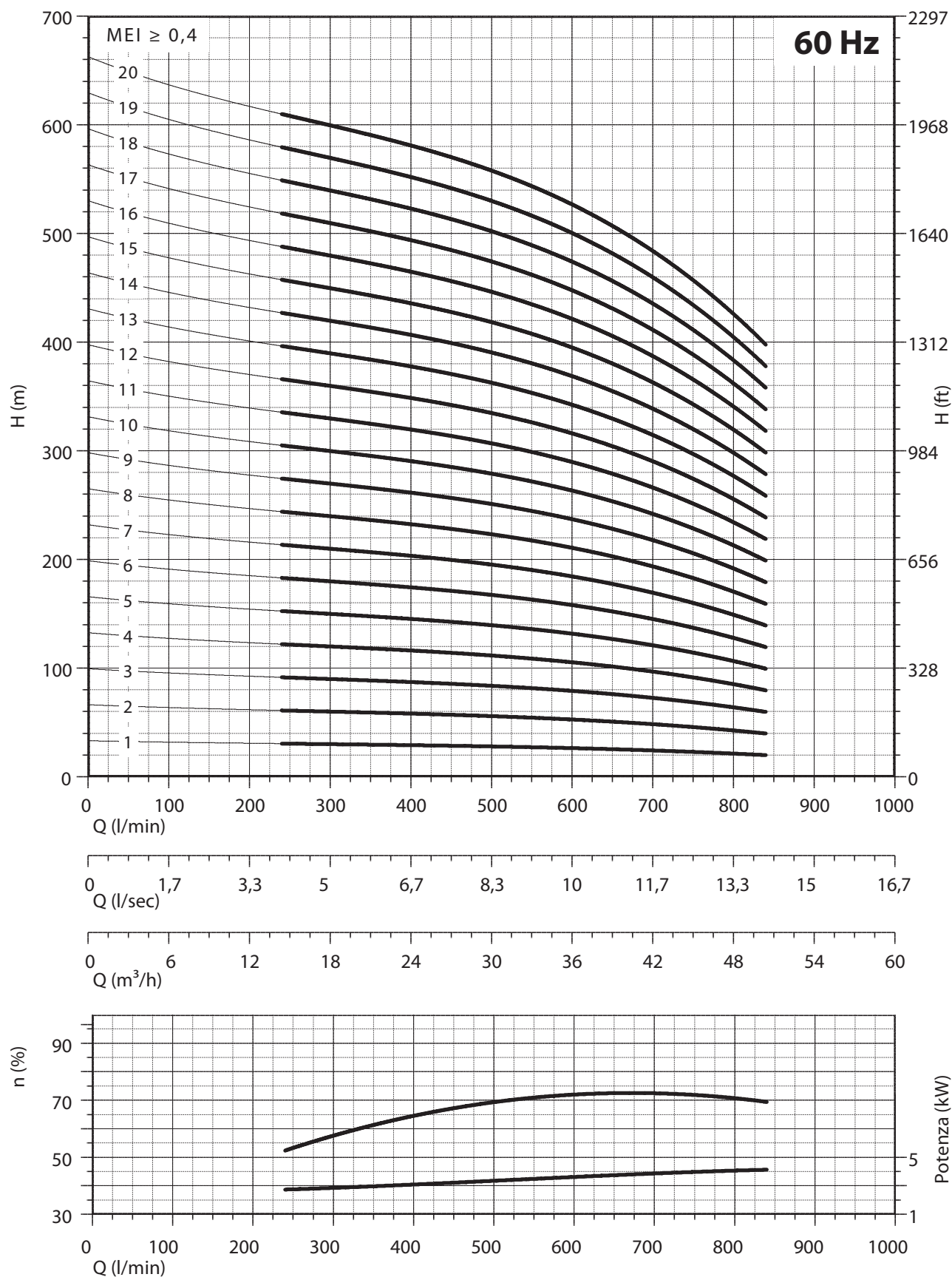
Tolleranza alla sabbia 100 g/m³ - Sand tolerance 100 g/m³ - Compatibilità con acqua potabile DM 174 Drinking water compatibility according to DM 174
Tolleranze secondo UNI ISO 9906 livello 3B - Tolerances according to UNI ISO 9906 grade 3B

acciaio inox microfuso - elevato rendimento - casted stainless steel - high efficiency

PANELLI®

8"

180 RSX32



NPSH (m)	25%	50%	75%	100%
180 RSX 32	3,3	3,3	4,5	6,7

acciaio inox microfuso - elevato rendimento - casted stainless steel - high efficiency

8"

180 RSX40

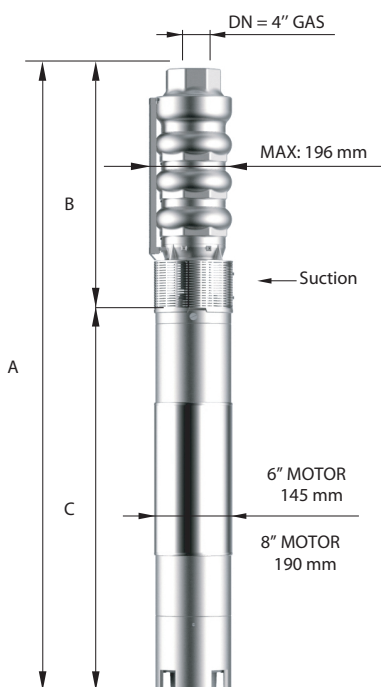
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CARATTERISTICHE IDRAULICHE - HYDRAULIC PERFORMANCES

Q= Portata - Capacity - Debit **60 Hz n= 3450 min**

Tipo Type	Power		l/min l/sec m³/h	0	360	480	600	720	840	960	1080
	kW	HP		0	6	8	10	12	14	16	18
				0	21,6	28,8	36	43,2	50,4	57,6	64,8
180 RSX 40/01	5,5	7,5	H(m)	35	31	30	28	26	23	20	15
180 RSX 40/02	11	15		69	62	60	56	52	47	40	31
180 RSX 40/03	15	20		104	93	90	85	79	70	60	46
180 RSX 40/04	22	30		138	124	120	113	105	93	79	61
180 RSX 40/05	26	35		173	156	150	141	131	117	99	76
180 RSX 40/06	30	40		207	187	180	169	157	140	119	92
180 RSX 40/07	37	50		242	218	210	198	183	163	139	107
180 RSX 40/08	44	60		276	249	240	226	210	187	159	122
180 RSX 40/09	44	60		311	280	270	254	236	210	179	137
180 RSX 40/10	55	75		346	311	300	282	262	233	199	153
180 RSX 40/11	55	75		380	342	329	310	288	257	219	168
180 RSX 40/12	66	90		415	373	359	339	314	280	238	183
180 RSX 40/13	66	90		449	404	389	367	341	303	258	198
180 RSX 40/14	75	100		484	435	419	395	367	327	278	214
180 RSX 40/15	75	100		518	467	449	423	393	350	298	229
180 RSX 40/16	92	125		553	498	479	452	419	373	318	244
180 RSX 40/17	92	125		588	529	509	480	446	397	338	259
180 RSX 40/18	92	125		622	560	539	508	472	420	358	275
180 RSX 40/19	92	125		657	591	569	536	498	443	378	290

DIMENSIONI D'INGOMBRO E PESI - OVERALL DIMENSIONS AND WEIGHTS



Type	A mm Tri V 460	B mm	C mm Tri	M Kg Tri	P Kg
180 RSX 40/01	1088	390	698	27	16
180 RSX 40/02	1281	470	811	65	22
180 RSX 40/03	1481	550	931	75	28
180 RSX 40/04	1701	630	1071	92	34
180 RSX 40/05	1891	710	1181	100	40
180 RSX 40/06	2041	790	1251	108	46
180 RSX 40/07	2211	870	1341	118	52
180 RSX 40/08	2073	950	1123	178	58
180 RSX 40/09	2153	1030	1123	178	64
180 RSX 40/10	2343	1110	1233	200	71
180 RSX 40/11	2423	1190	1233	200	77
180 RSX 40/12	2573	1270	1303	214	83
180 RSX 40/13	2653	1350	1303	214	89
180 RSX 40/14	2813	1430	1383	230	95
180 RSX 40/15	2893	1510	1383	230	101
180 RSX 40/16	3173	1590	1583	270	107
180 RSX 40/17	3253	1670	1583	270	113
180 RSX 40/18	3333	1750	1583	270	119
180 RSX 40/19	3413	1830	1583	270	125

n% = Rendimento della pompa
n% = Rendement de la pompe
n% = Pump efficiency
n% = Rendimiento de la bomba

**Max
73%**

kW/st = Assorbimento per stadio
kW/st = Absorption par étage
kW/st = Stage absorption
kW/st = Potencia absorbida por etapa

**Max
4,84**

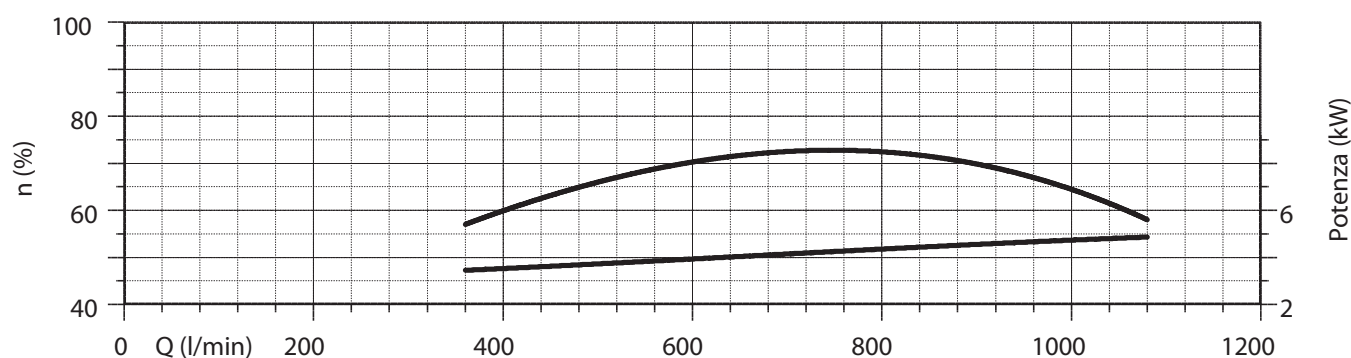
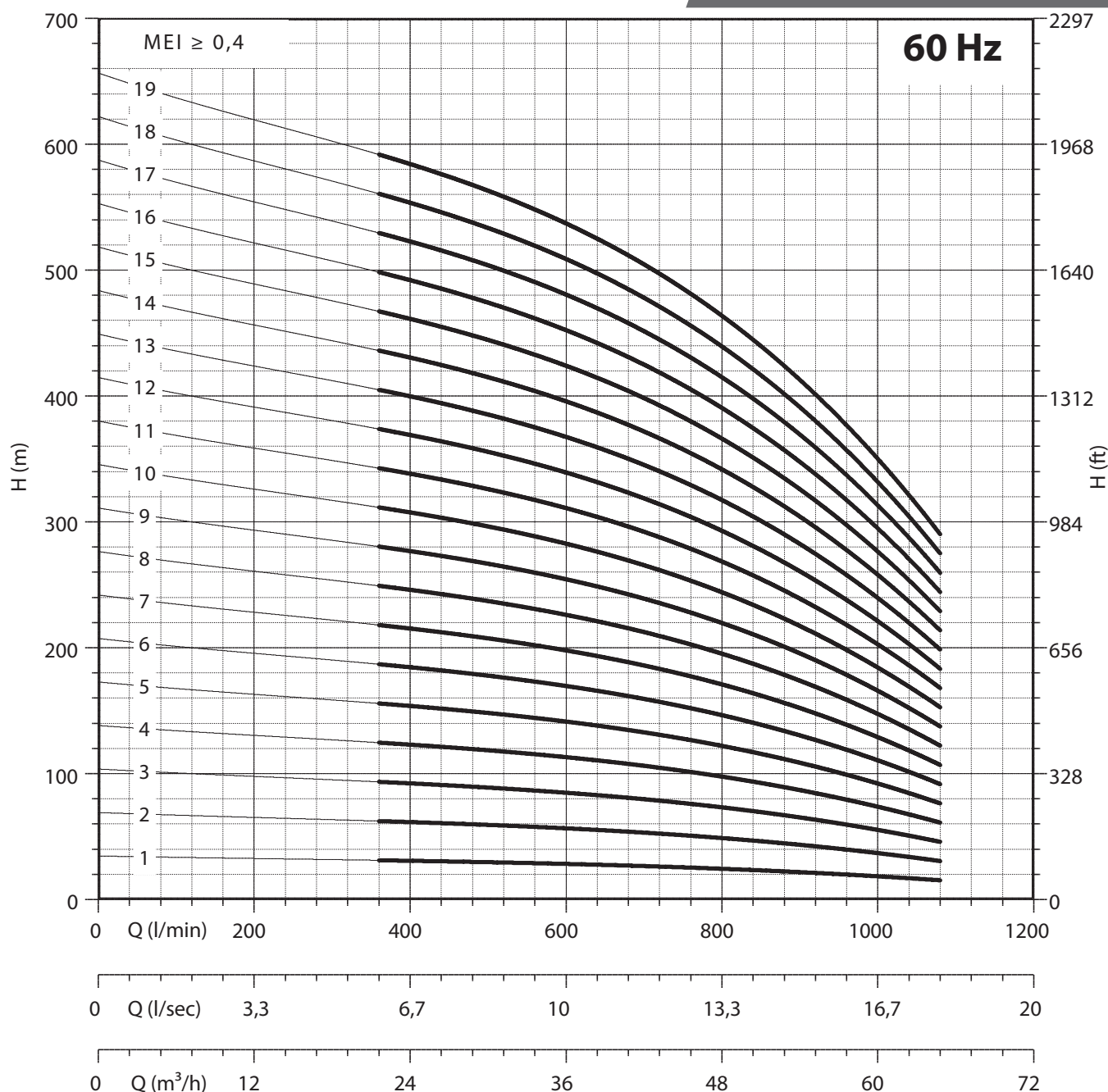
Tolleranza alla sabbia 100 g/m³ - Sand tolerance 100 g/m³ - Compatibilità con acqua potabile DM 174 Drinking water compatibility according to DM 174
Tolleranze secondo UNI ISO 9906 livello 3B - Tolerances according to UNI ISO 9906 grade 3B

acciaio inox microfuso - elevato rendimento - casted stainless steel - high efficiency

PANELLI®

8"

180 RSX40



NPSH (m)	25%	50%	75%	100%
180 RSX 40	3,4	3,4	3,8	8

6" - 8" RSX - 17

acciaio inox microfuso - elevato rendimento - casted stainless steel - high efficiency

8"

180 RSX50

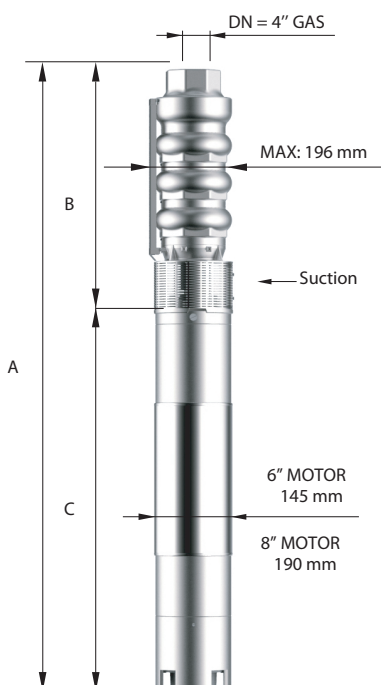
PANELLI®

CARATTERISTICHE IDRAULICHE - HYDRAULIC PERFORMANCES

Q= Portata - Capacity - Debit **60 Hz n= 3450 min**

Tipo Type	Power		l/min l/sec m³/h	0	600	720	840	960	1080	1200	1320
	kW	HP		0	10	12	14	16	18	20	22
				0	36	43,2	50,4	57,6	64,8	72	79,2
180 RSX 50/01	7,5	10	H(m)	35	31	29	28	26	23	21	18
180 RSX 50/02	13	17,5		69	62	58	55	51	47	42	37
180 RSX 50/03	18,5	25		104	93	87	83	77	70	63	55
180 RSX 50/04	26	35		138	124	117	111	102	94	84	73
180 RSX 50/05	30	40		173	155	146	139	128	117	104	92
180 RSX 50/06	37	50		207	186	175	166	153	140	125	110
180 RSX 50/07	44	60		242	217	204	194	179	164	146	129
180 RSX 50/08	55	75		276	248	233	222	204	187	167	147
180 RSX 50/09	55	75		311	279	262	249	230	211	188	165
180 RSX 50/10	66	90		346	310	292	277	256	234	209	184
180 RSX 50/11	66	90		380	341	321	305	281	257	230	202
180 RSX 50/12	75	100		415	372	350	333	307	281	251	220
180 RSX 50/13	92	125		449	402	379	360	332	304	271	239
180 RSX 50/14	92	125		484	433	408	388	358	328	292	257
180 RSX 50/15	92	125		518	464	437	416	383	351	313	275
180 RSX 50/16	110	150		553	495	467	444	409	374	334	294
180 RSX 50/17	110	150		588	526	496	471	435	398	355	312
180 RSX 50/18	110	150		622	557	525	499	460	421	376	330

DIMENSIONI D'INGOMBRO E PESI - OVERALL DIMENSIONS AND WEIGHTS



Type	A mm Tri V 460	B mm	C mm Tri	M Kg Tri	P Kg
180 RSX 50/01	1099	398	701	55	16
180 RSX 50/02	1327	486	841	70	23
180 RSX 50/03	1565	574	991	83	29
180 RSX 50/04	1843	662	1181	100	36
180 RSX 50/05	2001	750	1251	108	42
180 RSX 50/06	2179	838	1341	118	49
180 RSX 50/07	2049	926	1123	178	55
180 RSX 50/08	2247	1014	1233	200	62
180 RSX 50/09	2335	1102	1233	200	68
180 RSX 50/10	2493	1190	1303	214	75
180 RSX 50/11	2581	1278	1303	214	81
180 RSX 50/12	2749	1366	1383	230	88
180 RSX 50/13	3037	1454	1583	270	94
180 RSX 50/14	3125	1542	1583	270	101
180 RSX 50/15	3213	1630	1583	270	107
180 RSX 50/16	3222	1718	1504	350	114
180 RSX 50/17	3310	1806	1504	350	120
180 RSX 50/18	3398	1894	1504	350	127

n% = Rendimento della pompa

n% = Rendement de la pompe

n% = Pump efficiency

n% = Rendimiento de la bomba

Max

73%

kW/st = Assorbimento per stadio

kW/st = Absorption par étage

kW/st = Stage absorption

kW/st = Potencia absorbida por etapa

Max

5,88

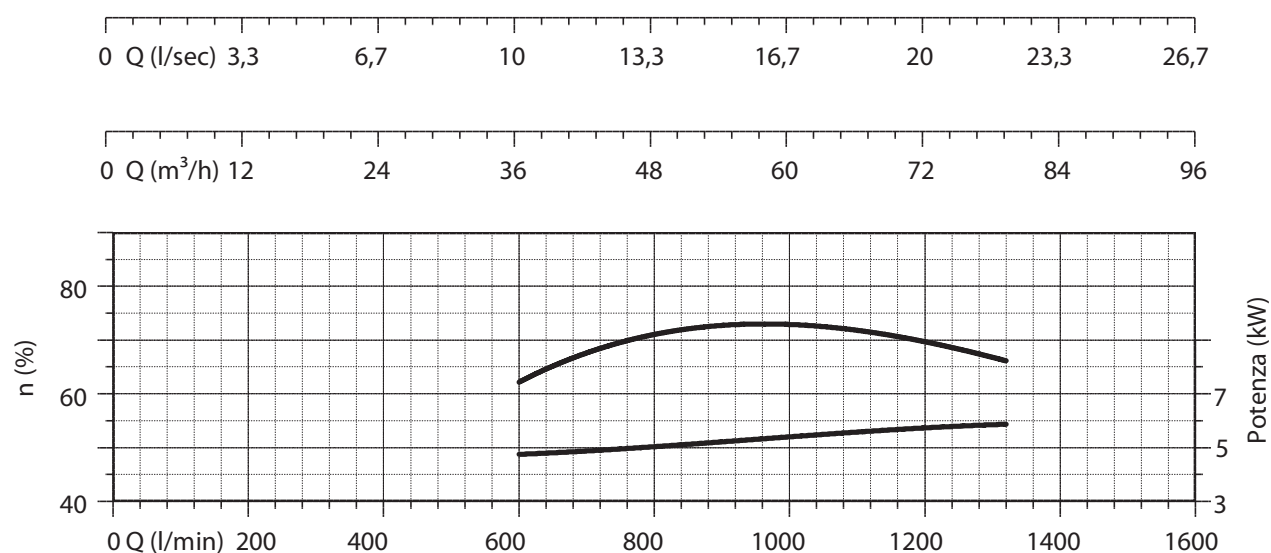
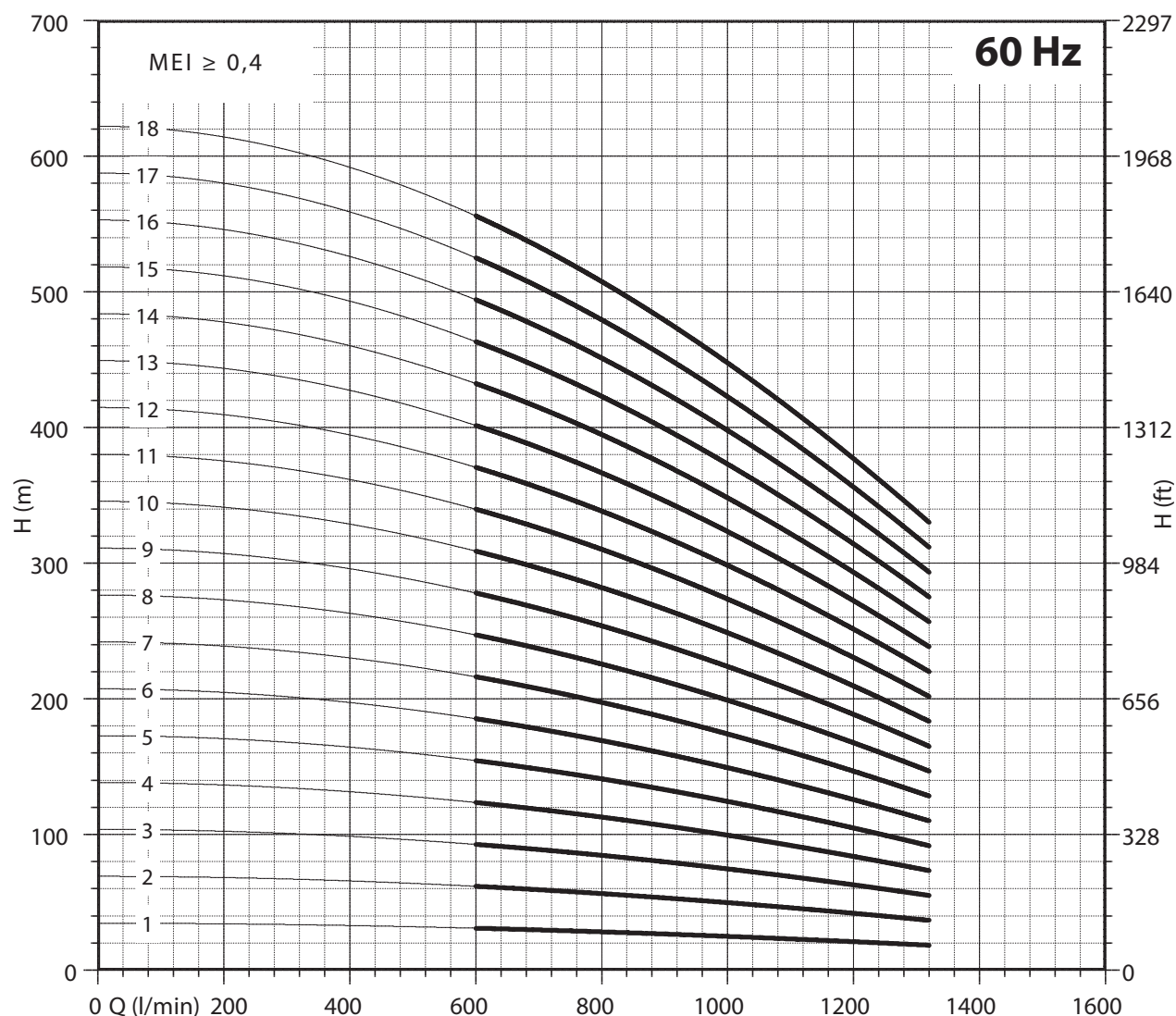
Tolleranza alla sabbia 100 g/m³ - Sand tolerance 100 g/m³ - Compatibilità con acqua potabile DM 174 Drinking water compatibility according to DM 174
Tolleranze secondo UNI ISO 9906 livello 3B - Tolerances according to UNI ISO 9906 grade 3B

acciaio inox microfuso - elevato rendimento - casted stainless steel - high efficiency

PANELLI®

8"

180 RSX50



NPSH (m)	25%	50%	75%	100%
180 RSX 50	3,5	3,5	6	8

acciaio inox microfuso - elevato rendimento - casted stainless steel - high efficiency

8"

180 RSX60

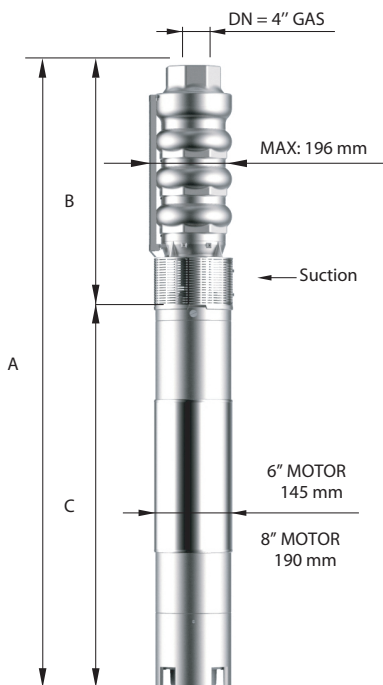
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CARATTERISTICHE IDRAULICHE - HYDRAULIC PERFORMANCES

Q= Portata - Capacity - Debit **60 Hz n= 3450 min**

Tipo Type	Power		l/min l/sec m³/h	0	720	960	1080	1200	1320	1440	1560
	kW	HP		0	12	16	18	20	22	24	26
				0	43,2	57,6	64,8	72	79,2	86,4	93,6
180 RSX 60/01	7,5	10	H(m)	33	29	26	24	22	19	17	15
180 RSX 60/02	13	17,5		66	58	52	48	43	39	35	30
180 RSX 60/03	22	30		99	86	78	71	65	58	52	46
180 RSX 60/04	26	35		132	115	104	95	86	78	69	61
180 RSX 60/05	37	50		166	144	130	119	108	97	86	76
180 RSX 60/06	44	60		199	173	156	143	130	117	104	91
180 RSX 60/07	55	75		232	202	181	167	151	136	121	106
180 RSX 60/08	55	75		265	230	207	191	173	156	138	121
180 RSX 60/09	66	90		298	259	233	214	194	175	156	137
180 RSX 60/10	66	90		331	288	259	238	216	195	173	152
180 RSX 60/11	75	100		364	317	285	262	238	214	190	167
180 RSX 60/12	92	125		397	346	311	286	259	234	207	182
180 RSX 60/13	92	125		431	374	337	310	281	253	225	197
180 RSX 60/14	92	125		464	403	363	333	302	273	242	212
180 RSX 60/15	110	150		497	432	389	357	324	292	259	228
180 RSX 60/16	110	150		530	461	415	381	346	312	276	243

DIMENSIONI D'INGOMBRO E PESI - OVERALL DIMENSIONS AND WEIGHTS



Type	A mm Tri V 460	B mm	C mm Tri	M Kg Tri	P Kg
180 RSX 60/01	1099	398	701	55	16
180 RSX 60/02	1327	486	841	70	23
180 RSX 60/03	1645	574	1071	92	29
180 RSX 60/04	1843	662	1181	100	36
180 RSX 60/05	2091	750	1341	118	42
180 RSX 60/06	1961	838	1123	178	49
180 RSX 60/07	2159	926	1233	200	55
180 RSX 60/08	2247	1014	1233	200	62
180 RSX 60/09	2405	1102	1303	214	68
180 RSX 60/10	2493	1190	1303	214	75
180 RSX 60/11	2661	1278	1383	230	81
180 RSX 60/12	2949	1366	1583	270	88
180 RSX 60/13	3037	1454	1583	270	94
180 RSX 60/14	3125	1542	1583	270	101
180 RSX 60/15	3134	1630	1504	350	107
180 RSX 60/16	3222	1718	1504	350	114

n% = Rendimento della pompa
n% = Rendement de la pompe
n% = Pump efficiency
n% = Rendimiento de la bomba

**Max
74,5%**

kW/st = Assorbimento per stadio
kW/st = Absorption par étage
kW/st = Stage absorption
kW/st = Potencia absorbida por etapa

**Max
6,57**

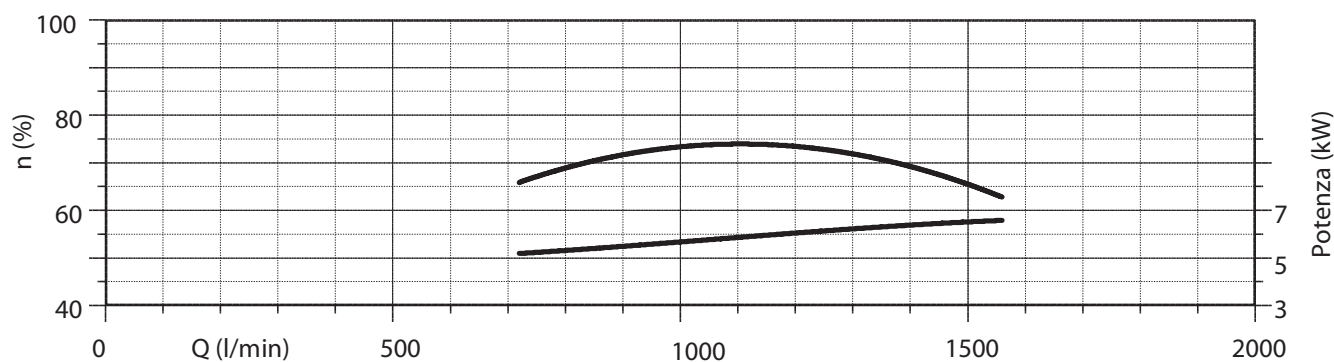
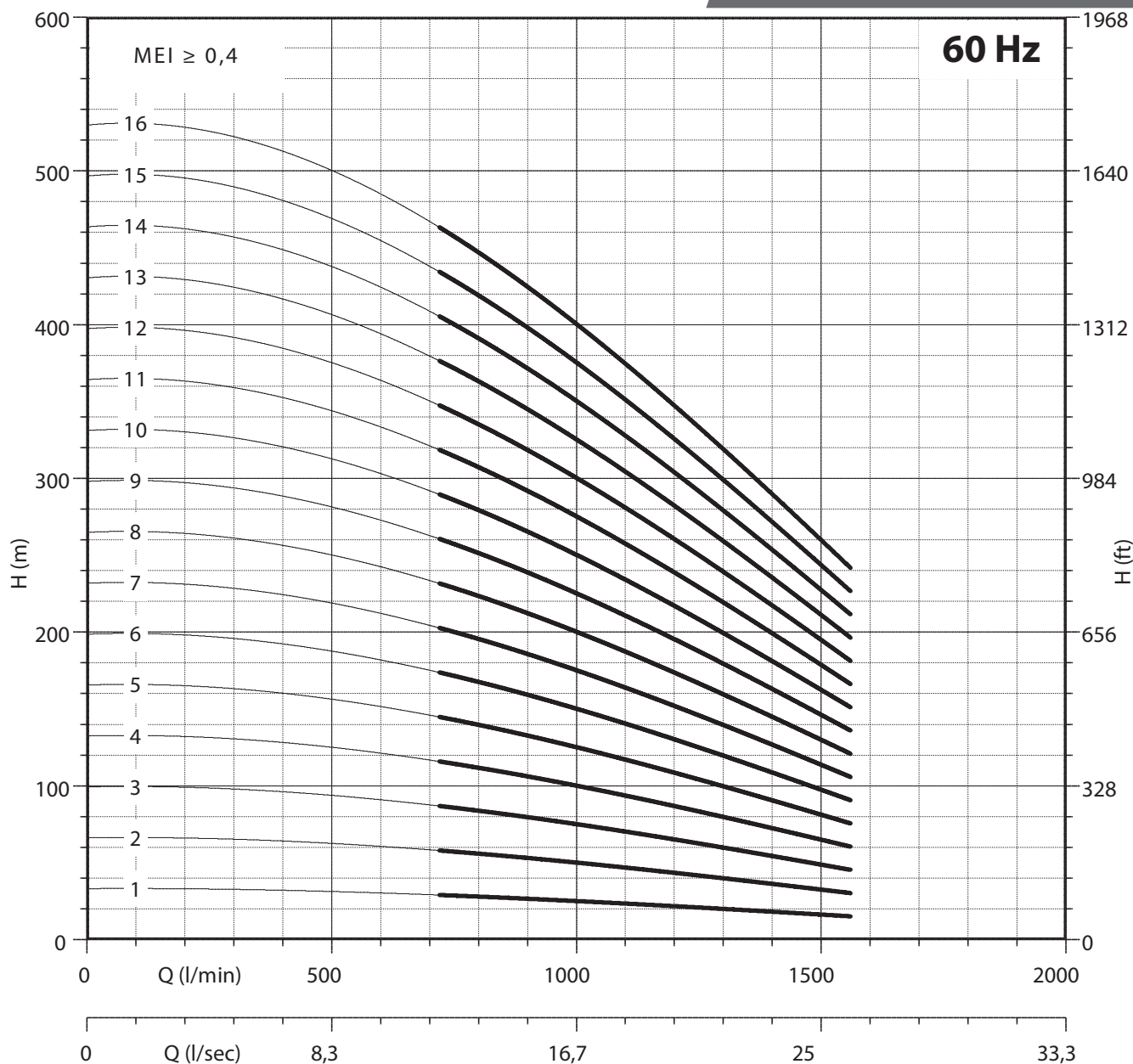
Tolleranza alla sabbia 100 g/m³ - Sand tolerance 100 g/m³ - Compatibilità con acqua potabile DM 174 Drinking water compatibility according to DM 174
Tolleranze secondo UNI ISO 9906 livello 3B - Tolerances according to UNI ISO 9906 grade 3B

acciaio inox microfuso - elevato rendimento - casted stainless steel - high efficiency

PANELLI®

8"

180 RSX60



NPSH (m)	25%	50%	75%	100%
180 RSX 60	3,4	3,4	6	8



italian excellence since 1906

Note/notes

A series of horizontal dotted lines for taking notes, spanning the width of the page.



italian excellence since 1906

6" 8" 140 RSX | **60**Hz
180 RSX

POMPA SOMMERSA RADIALE INOX
RADIAL SUBMERSIBLE PUMP - INOX



Casted

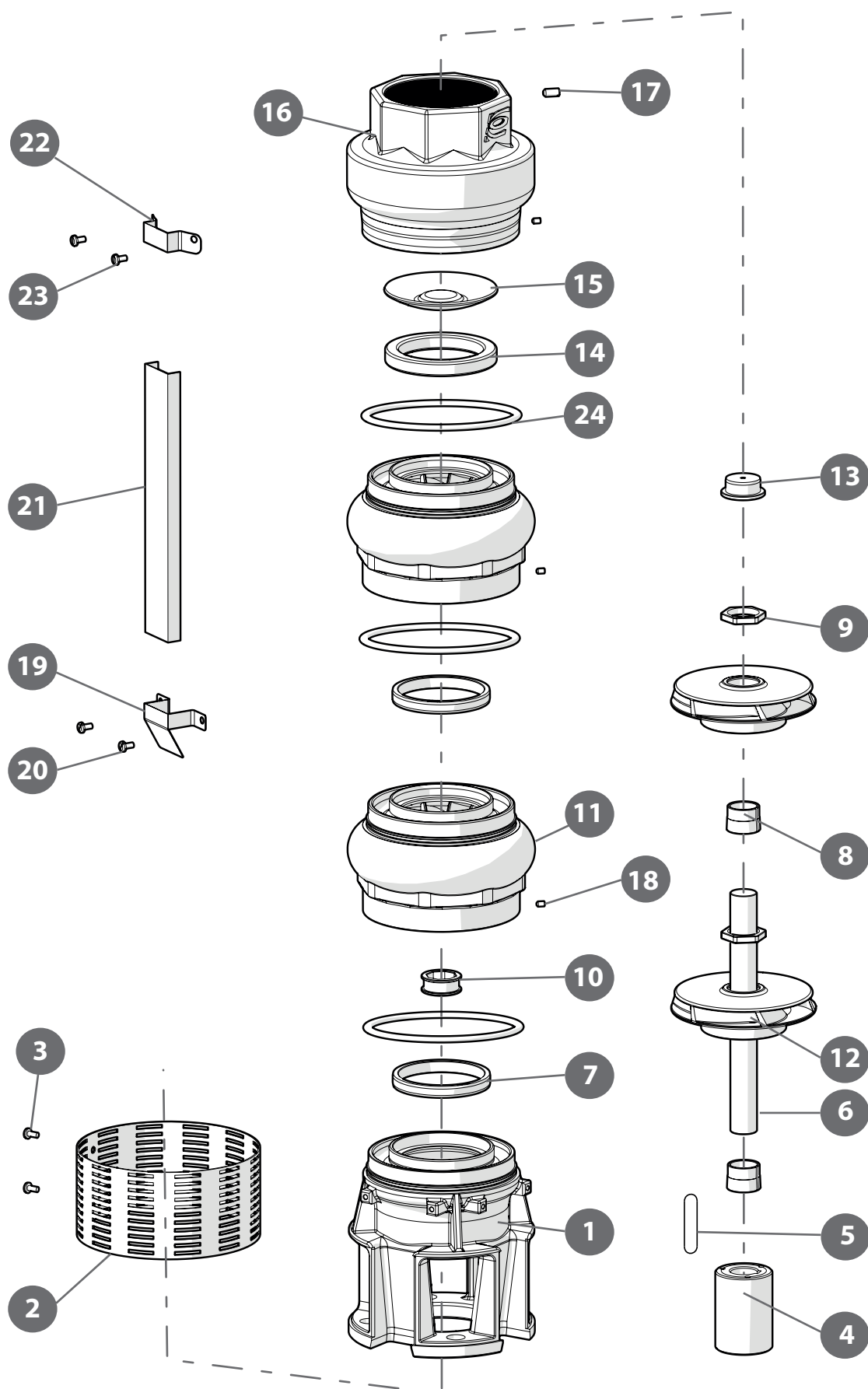
RICAMBI
TABELLE MATERIALI

SPARE PARTS
MATERIAL CHARTS

acciaio inox microfuso - elevato rendimento - casted stainless steel - high efficiency

6" - 8"
140 - 180 RSX

PANELLI®





6" - 8"

140 - 180 RSX

140 - 180 RSX

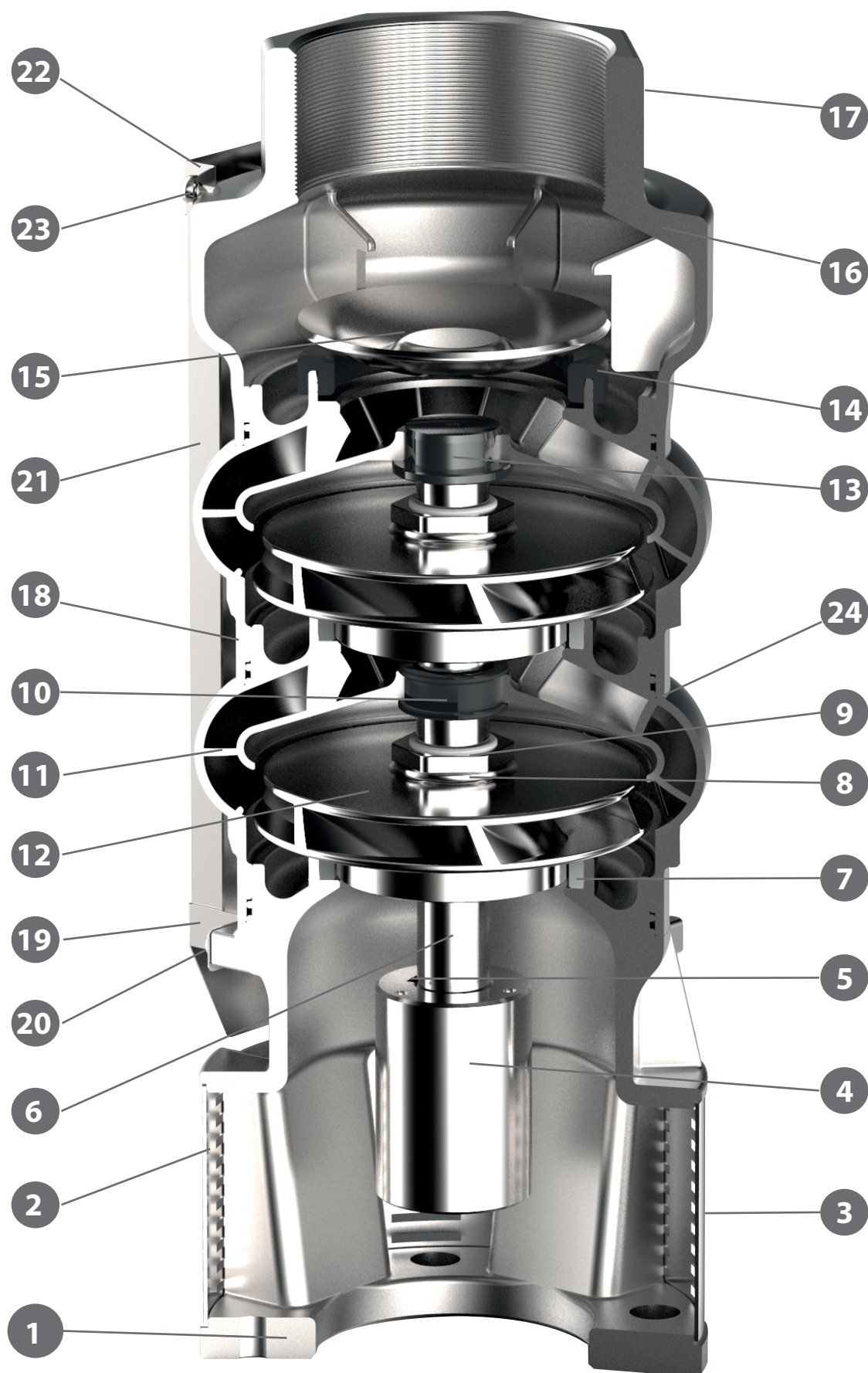
N. CODE	DESCRIZIONE (italiano)	MATERIALE (italiano)	DESCRIZIONE (english)	MATERIAL (english)
1	GABBIA ASPIRAZIONE	ACCIAIO INOX AISI 304	SUCTION CAGE	AISI 304
2	SUCCHERUOLA	ACCIAIO INOX AISI 304	SUCTION STRAINER	AISI 304
3	VITI PER SUCCHERUOLA	ACCIAIO INOX AISI 304	SCREW FOR SUCTION STRAINER	AISI 304
4	GIUNTO DI TRAINO	ACCIAIO INOX AISI 304	JOINT	AISI 304
5	LINGUETTA	ACCIAIO INOX AISI 304	KEY	AISI 304
6	ALBERO POMPA	ACCIAIO INOX AISI 304	PUMP SHAFT	AISI 304
7	ANELLO USURA	GOMMA NBR	USURY RING	NBR
8	CONO	ACCIAIO INOX AISI 304	CONE	AISI 304
9	GHIERA ESAGONALE	ACCIAIO INOX AISI 304	HEXAGONAL RING	AISI 304
10	BRONZINA	GOMMA NBR	BEARING BUSH	NBR
11	DIFFUSORE	ACCIAIO INOX AISI 304	DIFFUSER	AISI 304
12	GIRANTE	ACCIAIO INOX AISI 202	IMPELLER	AISI 202
13	CONTROSOSPENSIONE	PTFE+25% CARBONE	COUNTERTHRUST	PTFE+25% CARBON
14	GUARNIZIONE FARFALLA	GOMMA NBR	GASKET VALVE	NBR
15	FARFALLA	ACCIAIO INOX AISI 304	CAP VALVE	AISI 304
16	MANDATA	ACCIAIO INOX AISI 304	DELIVERY BOWL	AISI 304
17	GRANO ANTISVITAMENTO	ACCIAIO INOX AISI 304	SCREWS FOR LOCKING	AISI 304
18	GRANO BLOCCA DIFFUSORE	ACCIAIO INOX AISI 304	SCREWS FOR LOCKING DIFFUSER	AISI 304
19	STAFFETTA INFERIORE	ACCIAIO INOX AISI 304	LOWER FLANGE	AISI 304
20	VITI PER STAFFETTA INFERIORE	ACCIAIO INOX AISI 304	SCREW FOR LOWER FLANGE	AISI 304
21	COPRICAPO	ACCIAIO INOX AISI 304	COVER CABLE	AISI 304
22	STAFFETTA SUPERIORE	ACCIAIO INOX AISI 304	UPPER FLANGE	AISI 304
23	VITI STAFFETTA SUPERIORE	ACCIAIO INOX AISI 304	SCREW FOR UPPER FLANGE	AISI 304
24	O-RING	GOMMA NBR	O-RING	NBR

N. CODE	DESCRIPTION (Français)	MATÉRIEL (Français)	DESCRIPCIÓN (español)	MATERIAL (español)
1	CAGE D'ASPIRATION	ACIER INOXYDABLE AISI 304	CUERPO DE ASPIRACION	ACERO INOXIDABLE AISI 304
2	CREPINE	ACIER INOXYDABLE AISI 304	REJILLA	ACERO INOXIDABLE AISI 304
3	VIS POUR CREPINE	ACIER INOXYDABLE AISI 304	TORNILLOS REJILLA	ACERO INOXIDABLE AISI 304
4	JOINT	ACIER INOXYDABLE AISI 304	ACOPLAMIENTO	ACERO INOXIDABLE AISI 304
5	KEY	ACIER INOXYDABLE AISI 304	KEY	ACERO INOXIDABLE AISI 304
6	ABRE POMPE	ACIER INOXYDABLE AISI 304	EJE DE BOMBA	ACERO INOXIDABLE AISI 304
7	BAGUE D'USURE	CAOUTCHOUC	ANILLO DE DESGASTE	GOMA
8	CONE	ACIER INOXYDABLE AISI 304	CONO	ACERO INOXIDABLE AISI 304
9	BAGUE HEXAGONE	ACIER INOXYDABLE AISI 304	ANILLO HEXAGONAL	ACERO INOXIDABLE AISI 304
10	COUSSINET	CAOUTCHOUC	COJINETE	GOMA
11	DIFFUSEUR	ACIER INOXYDABLE AISI 304	DIFUSOR	ACERO INOXIDABLE AISI 304
12	ROUE	ACIER INOXYDABLE AISI 202	IMPULSOR	ACERO INOXIDABLE AISI 202
13	CONTRESUSPENSION	PTFE+25% CHARBON	CONTRA-SUSPENSION	PTFE + 25% GRAPHITE
14	GASKET VALVE	CAOUTCHOUC	JUNTA DE VALVULA	GOMA
15	PLAT	ACIER INOXYDABLE AISI 304	VALVULA	ACERO INOXIDABLE AISI 304
16	REFOULEMENT	ACIER INOXYDABLE AISI 304	CUERPO DE IMPULSION	ACERO INOXIDABLE AISI 304
17	VIS DE BLOCAGE	ACIER INOXYDABLE AISI 304	TORNILLO DE BLOQUEO	ACERO INOXIDABLE AISI 304
18	VIS DE BLOCAGE DIFFUSEUR	ACIER INOXYDABLE AISI 304	TORNILLO DE BLOQUEO DIFUSOR	ACERO INOXIDABLE AISI 304
19	BRIDE INFERIEURE	ACIER INOXYDABLE AISI 304	GRAPA INFERIOR	ACERO INOXIDABLE AISI 304
20	VIS POUR BRIDE INFERIEURE	ACIER INOXYDABLE AISI 304	TORNILLO PARA GRAPA INFERIOR	ACERO INOXIDABLE AISI 304
21	PROTECTOR CABLE	ACIER INOXYDABLE AISI 304	PARACABLE	ACERO INOXIDABLE AISI 304
22	BRIDE SUPERIEURE	ACIER INOXYDABLE AISI 304	GRAPA SUPERIOR	ACERO INOXIDABLE AISI 304
23	VIS POUR BRIDE SUPERIEURE	ACIER INOXYDABLE AISI 304	TORNILLO PARA GRAPA SUPERIOR	ACERO INOXIDABLE AISI 304
24	O-RING	CAOUTCHOUC	ANILLO TORICO	GOMA

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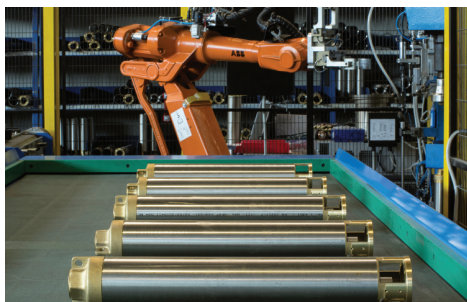
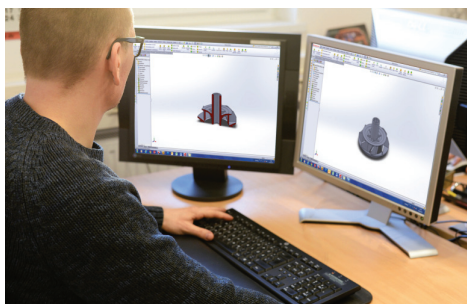
140 - 180 RSX

N. CODE	DESCRIZIONE (italiano)	MATERIALE (italiano)	DESCRIZIONE (english)	MATERIAL (english)
1	GABBIA ASPIRAZIONE	ACCIAIO INOX AISI 304	SUCTION CAGE	AISI 304
2	SUCCHERUOLA	ACCIAIO INOX AISI 304	SUCTION STRAINER	AISI 304
3	VITI PER SUCCHERUOLA	ACCIAIO INOX AISI 304	SCREW FOR SUCTION STRAINER	AISI 304
4	GIUNTO DI TRAINO	ACCIAIO INOX AISI 304	JOINT	AISI 304
5	LINGUETTA	ACCIAIO INOX AISI 304	KEY	AISI 304
6	ALBERO POMPA	ACCIAIO INOX AISI 304	PUMP SHAFT	AISI 304
7	ANELLO USURA	GOMMA NBR	USURY RING	NBR
8	CONO	ACCIAIO INOX AISI 304	CONE	AISI 304
9	GHIERA ESAGONALE	ACCIAIO INOX AISI 304	HEXAGONAL RING	AISI 304
10	BRONZINA	GOMMA NBR	BEARING BUSH	NBR
11	DIFFUSORE	ACCIAIO INOX AISI 304	DIFFUSER	AISI 304
12	GIRANTE	ACCIAIO INOX AISI 202	IMPELLER	AISI 202
13	CONTROSOSPENSIONE	PTFE+25% CARBONE	COUNTERTHRUST	PTFE+25% CARBON
14	GUARNIZIONE FARFALLA	GOMMA NBR	GASKET VALVE	NBR
15	FARFALLA	ACCIAIO INOX AISI 304	CAP VALVE	AISI 304
16	MANDATA	ACCIAIO INOX AISI 304	DELIVERY BOWL	AISI 304
17	GRANO ANTISVITAMENTO	ACCIAIO INOX AISI 304	SCREWS FOR LOCKING	AISI 304
18	GRANO BLOCCA DIFFUSORE	ACCIAIO INOX AISI 304	SCREWS FOR LOCKING DIFFUSER	AISI 304
19	STAFFETTA INFERIORE	ACCIAIO INOX AISI 304	LOWER FLANGE	AISI 304
20	VITI PER STAFFETTA INFERIORE	ACCIAIO INOX AISI 304	SCREW FOR LOWER FLANGE	AISI 304
21	COPRICAPO	ACCIAIO INOX AISI 304	COVER CABLE	AISI 304
22	STAFFETTA SUPERIORE	ACCIAIO INOX AISI 304	UPPER FLANGE	AISI 304
23	VITI STAFFETTA SUPERIORE	ACCIAIO INOX AISI 304	SCREW FOR UPPER FLANGE	AISI 304
24	O-RING	GOMMA NBR	O-RING	NBR

N. CODE	DESCRIPTION (Français)	MATÉRIEL (Français)	DESCRIPCIÓN (español)	MATERIAL (español)
1	CAGE D'ASPIRATION	ACIER INOXYDABLE AISI 304	CUERPO DE ASPIRACION	ACERO INOXIDABLE AISI 304
2	CREPINE	ACIER INOXYDABLE AISI 304	REJILLA	ACERO INOXIDABLE AISI 304
3	VIS POUR CREPINE	ACIER INOXYDABLE AISI 304	TORNILLOS REJILLA	ACERO INOXIDABLE AISI 304
4	JOINT	ACIER INOXYDABLE AISI 304	ACOPLAMIENTO	ACERO INOXIDABLE AISI 304
5	KEY	ACIER INOXYDABLE AISI 304	KEY	ACERO INOXIDABLE AISI 304
6	ABRE POMPE	ACIER INOXYDABLE AISI 304	EJE DE BOMBA	ACERO INOXIDABLE AISI 304
7	BAGUE D'USURE	CAOUTCHOUC	ANILLO DE DESGASTE	GOMA
8	CONE	ACIER INOXYDABLE AISI 304	CONO	ACERO INOXIDABLE AISI 304
9	BAGUE HEXAGONE	ACIER INOXYDABLE AISI 304	ANILLO HEXAGONAL	ACERO INOXIDABLE AISI 304
10	COUSSINET	CAOUTCHOUC	COJINETE	GOMA
11	DIFFUSEUR	ACIER INOXYDABLE AISI 304	DIFUSOR	ACERO INOXIDABLE AISI 304
12	ROUE	ACIER INOXYDABLE AISI 202	IMPULSOR	ACERO INOXIDABLE AISI 202
13	CONTRESUSPENSION	PTFE+25% CHARBON	CONTRA-SUSPENSION	PTFE + 25% GRAPHITE
14	GASKET VALVE	CAOUTCHOUC	JUNTA DE VALVULA	GOMA
15	PLAT	ACIER INOXYDABLE AISI 304	VALVULA	ACERO INOXIDABLE AISI 304
16	REFOULEMENT	ACIER INOXYDABLE AISI 304	CUERPO DE IMPULSION	ACERO INOXIDABLE AISI 304
17	VIS DE BLOCAGE	ACIER INOXYDABLE AISI 304	TORNILLO DE BLOQUEO	ACERO INOXIDABLE AISI 304
18	VIS DE BLOCAGE DIFFUSEUR	ACIER INOXYDABLE AISI 304	TORNILLO DE BLOQUEO DIFUSOR	ACERO INOXIDABLE AISI 304
19	BRIDE INFERIEURE	ACIER INOXYDABLE AISI 304	GRAPA INFERIOR	ACERO INOXIDABLE AISI 304
20	VIS POUR BRIDE INFERIEURE	ACIER INOXYDABLE AISI 304	TORNILLO PARA GRAPA INFERIOR	ACERO INOXIDABLE AISI 304
21	PROTECTOR CABLE	ACIER INOXYDABLE AISI 304	PARACABLE	ACERO INOXIDABLE AISI 304
22	BRIDE SUPERIEURE	ACIER INOXYDABLE AISI 304	GRAPA SUPERIOR	ACERO INOXIDABLE AISI 304
23	VIS POUR BRIDE SUPERIEURE	ACIER INOXYDABLE AISI 304	TORNILLO PARA GRAPA SUPERIOR	ACERO INOXIDABLE AISI 304
24	O-RING	CAOUTCHOUC	ANILLO TORICO	GOMA



italian excellence since 1906



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PEDROLLO GROUP s.r.l.

