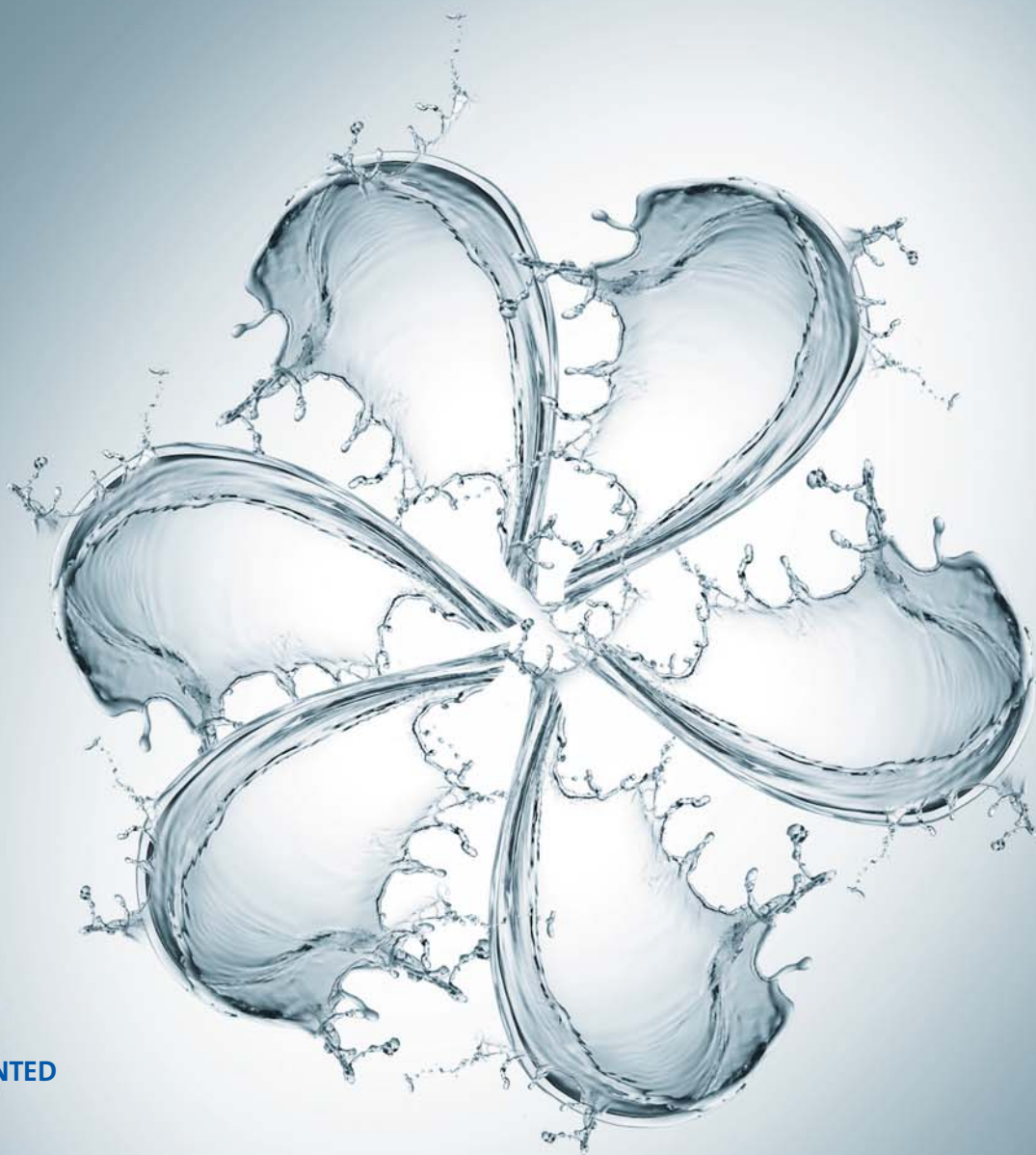


SUBWATER IS NOTHING WITHOUT TECHNOLOGY

140 PR N



PANELLI®

ELETTROPOMPE SOMMERSE - ELECTRIC SUBMERSIBLE PUMPS - ELECTROPOMPES IMMERGEES - ELECTROBOMBAS SUMERGIDAS

140 PR N, FLOATING IMPELLER. (6")



140 PR N

140 PR N 6"

CE Tolleranze secondo - Tolerance according to - Tolérances selon
Tolerancias según norma EN UNI-ISO 9906 - 6" (150 mm)**ELETTROPOMPE SOMMERSE INTUBATE 6" (SERIE 140 PR N)**

Le pompe sommerse della serie 140 PR N, nella gamma delle pompe sommerse 6", sono le uniche al mondo a montare una girante di tipo flottante a rasamento frontale. Tale concetto innovativo e brevettato permette di fare fronte a utilizzi gravosi e continui senza per questo rinunciare a prestazioni e rendimenti al vertice del settore, con una notevole competitività del prodotto su tutta la gamma anche a livello economico.

VANTAGGI ▶ Elevata resistenza all'usura per sabbia ▶ Rendimenti effettivi al vertice del settore ▶ Grande facilità di montaggio e smontaggio

MATERIALI ▶ I materiali di costruzione standard sono: ▶ Girante in tecnopolimero (Lexan) ▶ Diffusore in tecnopolimero (Lexan) ▶ Elemento intermedio in Acciaio Inox AISI 304 ▶ Carnicia esterna in Acciaio Inox AISI 304 ▶ Mandata e gabbia di aspirazione in ghisa meccanica G25 ▶ Valvola di ritegno (sfera in gomma) incorporata. **Inoltre, in aggiunta ai materiali della costruzione di serie, le pompe possono essere fornite con mandata e gabbia di aspirazione in ghisa meccanica G25 ma con valvola in Acciaio Inox AISI 304 incorporata.**

CAMPI DI PRESTAZIONE ▶ Portate fino a 66 m³/h ▶ Prevalenze fino a 630 m ▶ Potenze fino a 50 HP (37 Kw) ▶ Massima quantità di sabbia tollerata nell'acqua : 400g/m³

**ELECTRIC SUBMERSIBLE PUMPS CASED VERSION 6" (SERIES 140 PR N)**

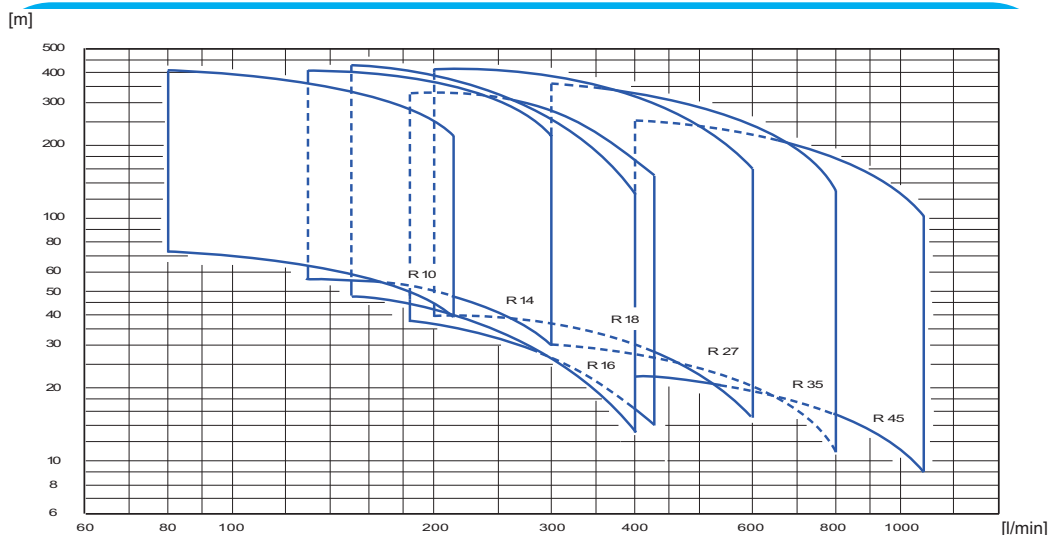
The submersible pumps serie 140 PR N, in the range of 6" submersible pumps, are unique in the world to have a floating impeller with front shim adjustment. This innovative and patented concept provides to face continuous applications without renouncing to performances and efficiencies at the summit of this field, with a great competitiveness of the product in all range also to a economic level.

ADVANTAGES ▶ High resistance to erosion for the sand ▶ Real efficiencies at the summit of the field ▶ A big ease for the assembling and disassembly

MATERIALS ▶ The materials of standard execution are: ▶ Impeller in technopolymer (Lexan) ▶ Diffuser in technopolymer (Lexan) ▶ Intermediate casing in Stainless Steel AISI 304 ▶ External sleeve in Stainless Steel AISI 304 ▶ Delivery bowl and suction cage in mechanical cast iron G25 ▶ Non return valve (rubber globe) included.

Besides standard construction the pumps can be manufacture with the Delivery Bowl and suction cage in precision Stainless Steel AISI 304.

OPERATING DATA ▶ Capacity up to 66 m³/h ▶ Manometric head up to 630 m ▶ Power up to 50 HP (37 Kw) ▶ Maximum quantity of sand suspended in the water: 400g/m³





140 PR N 6"



ELECTROPOMPES IMMERGEES TUBEE 6" (SERIES 140 PR N)

Les pompes immergées de la série 140 PR N dans la gamme des pompes immergées 6" sont unique au monde à monter une roue de type flottante. Ce concept innovateur et breveté permet de faire face à des utilisations lourdes et continues, sans toutefois, renoncer à des performances et rendement qui sont au sommet du secteur, avec une compétitivité significative du produit sur toute la gamme, également au niveau économique. **AVANTAGES** Les plus importants avantages hydrauliques et de fonctionnement sont: >Résistance au sable (usure quasiment éliminée) >Rendement effectifs qui sont au sommet du secteur. >Facilité de montage et démontage **MATÉRIAUX** Les matériaux d'exécution standard sont les suivants: >Roue en techno polymère (Lexan) >Diffuseur en techno polymère (Lexan) >Elément intermédiaire en Acier Inox AISI 304 >Chemise de blocage en Acier Inox AISI 304 >Pièce de refoulement et cage d'aspiration en fonte >mécanique G 25 >Clapet de retenue (sphère en caoutchouc) incorporé directement dans la pompe. **Outre aux matériaux de construction de série, les pompes peuvent être fournies avec des pièces de refoulement et cages d'aspiration en fonte mécanique G 25, avec le clapet de retenue en Acier INOX AISI 304 incorporée.**

CHAMPS DE PERFORMANCES: >Capacité jusqu'à 66 m³/h >Hauteur manométrique jusqu'à 630 m >Puissances jusqu'à 50 HP (37 Kw) >Quantité maximale de sable tolérée dans l'eau: 400 g/m³



ELECTROBOMBAS SUMERGIDAS ENTUBADAS 6" (SERIES 140 PR N)

Las bombas sumergidas de la serie 140 PR N, dentro de la gama de las bombas sumergidas 6", son las únicas en el mundo con el rodete flotante. Este concepto innovador y patentado proporciona de hacer unos continuos sin por ello renunciar a prestaciones y rendimientos dentro de su sector, con una notable competitividad del producto en toda su gama a un nivel económico. **VANTAJES** Elevada resistencia al desgaste por la arena >Rendimientos efectivos en el sector >Gran facilidad de montaje y desmontaje. **MATERIALES** Los materiales en ejecución standar son los siguientes: >Rodete en tecnopolimero (Lexan) >Difusor en tecnopolimero (Lexan) >Elemento intermedio en Acero Inox AISI 304 >Camisa externa en Acero Inox AISI 304 >Cuerpo de aspiración y cuerpo de impulsión en fundición hierro G25 >Válvula de retención (bola de goma) incorporada directamente dentro de la bomba. **Otra ejecución de fabricación en série, las bombas pueden fabricarse con el cuerpo de aspiración y de impulsión en fundición de hierro o fundición Inoxidable, con la le válvula de retención en Acero Inox AISI 304 incorporada.**

CAMPOS DE TRABAJO >Capacidad hasta 66 m³/h >Altura manométrica hasta 630 m >Potencia hasta 50 HP (37 Kw) >Cantidad máx. de arena contenida en el agua: 400 g/m³

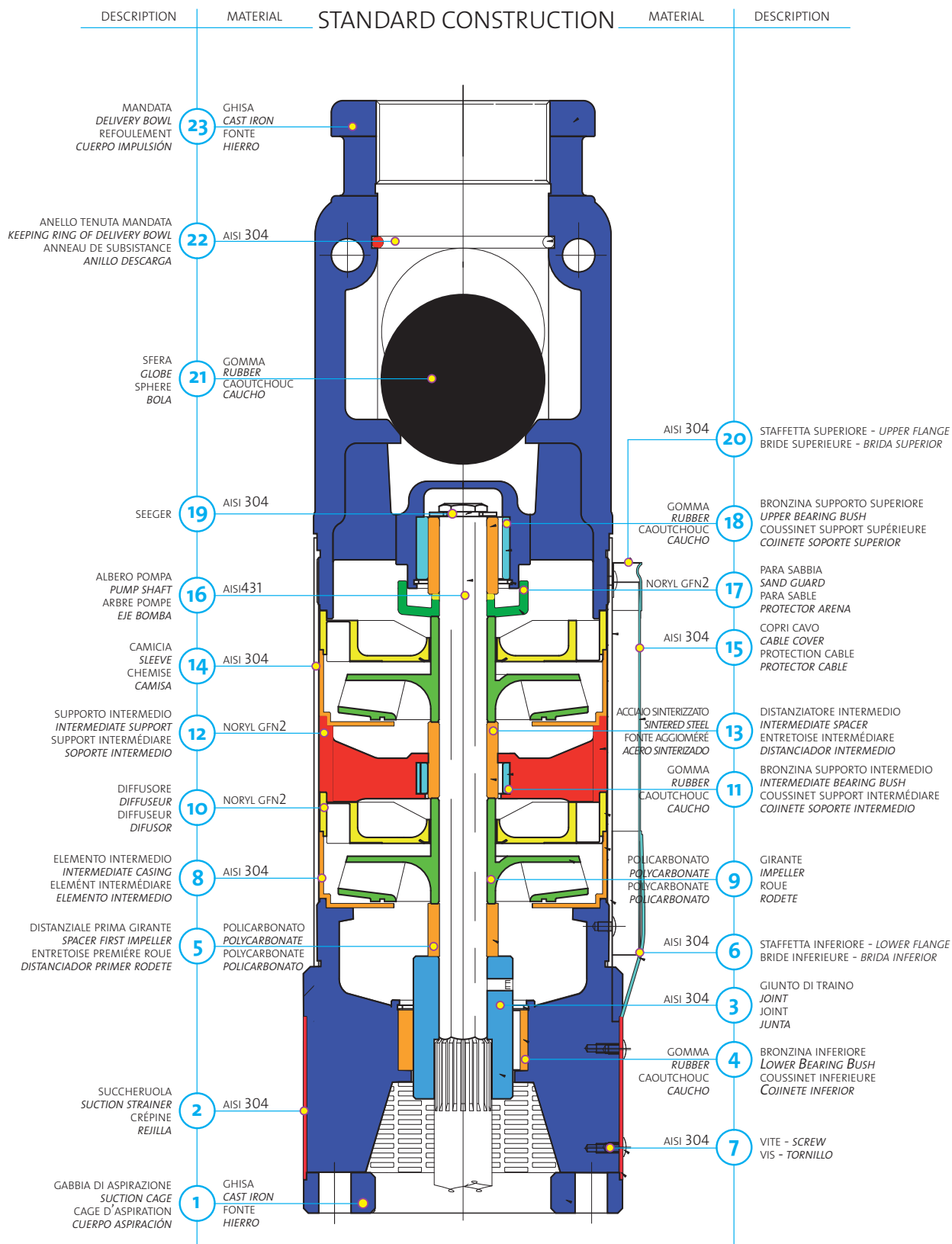


140 PR N



140 PR N

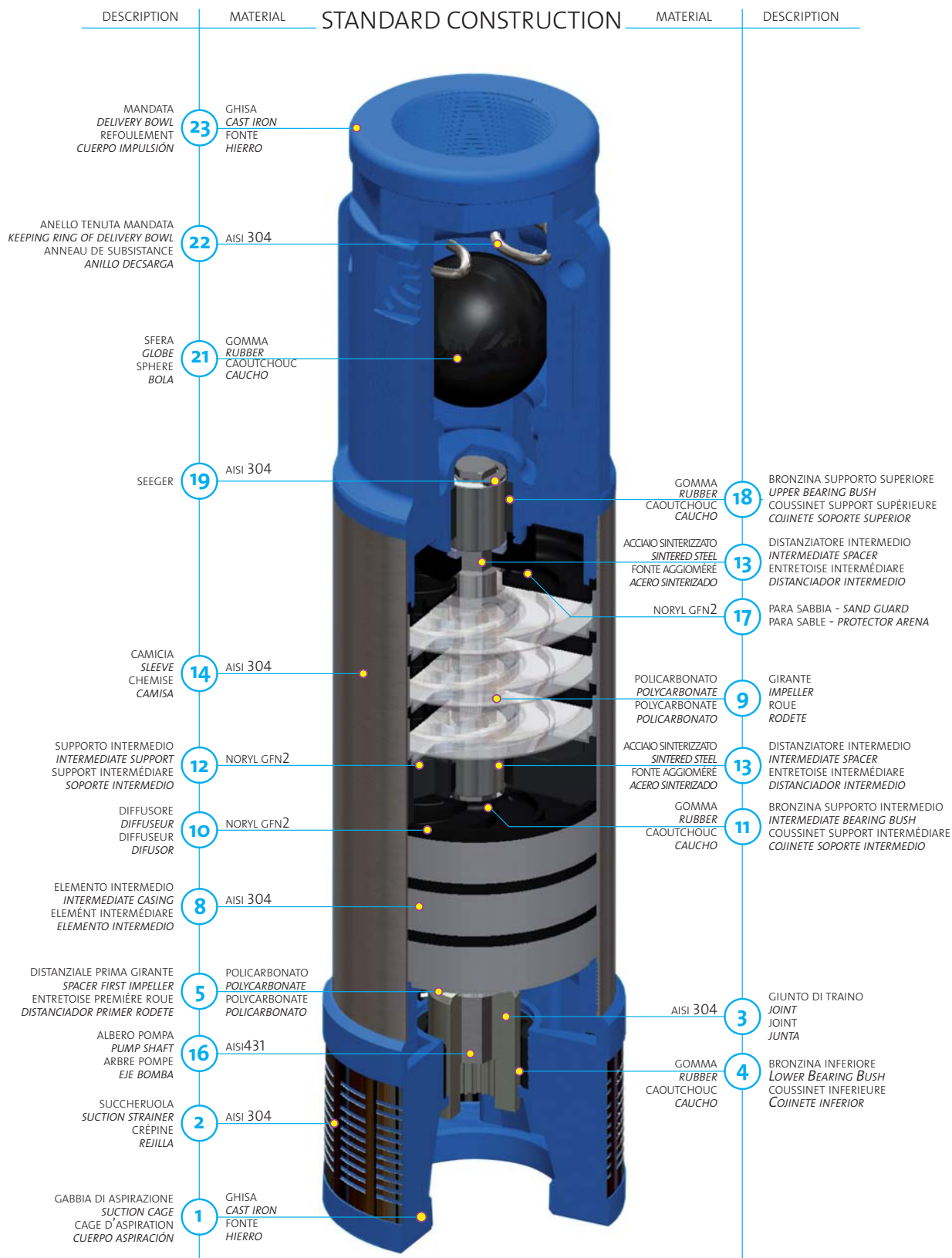
140 PR N 6"

CE Tolleranze secondo - Tolerance according to - Tolérances selon
Tolerancias según norma EN UNI-ISO 9906 - 6" (150 mm)


140 PR N 6"

 CE Tolleranze secondo - Tolerance according to - Tolérances selon
 Tolerancias según norma EN UNI-ISO 9906 - 6" (150 mm)

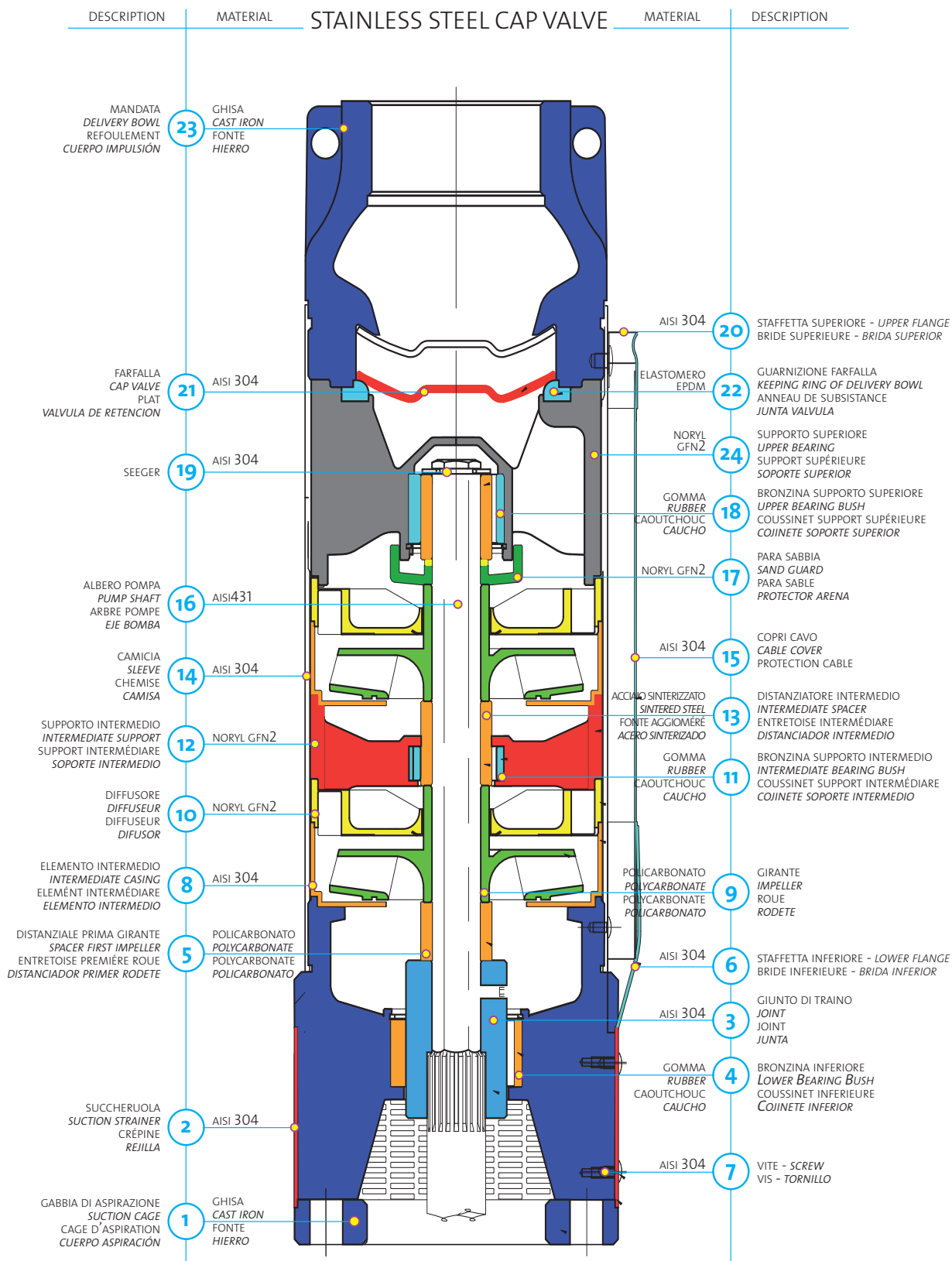
140 PR N



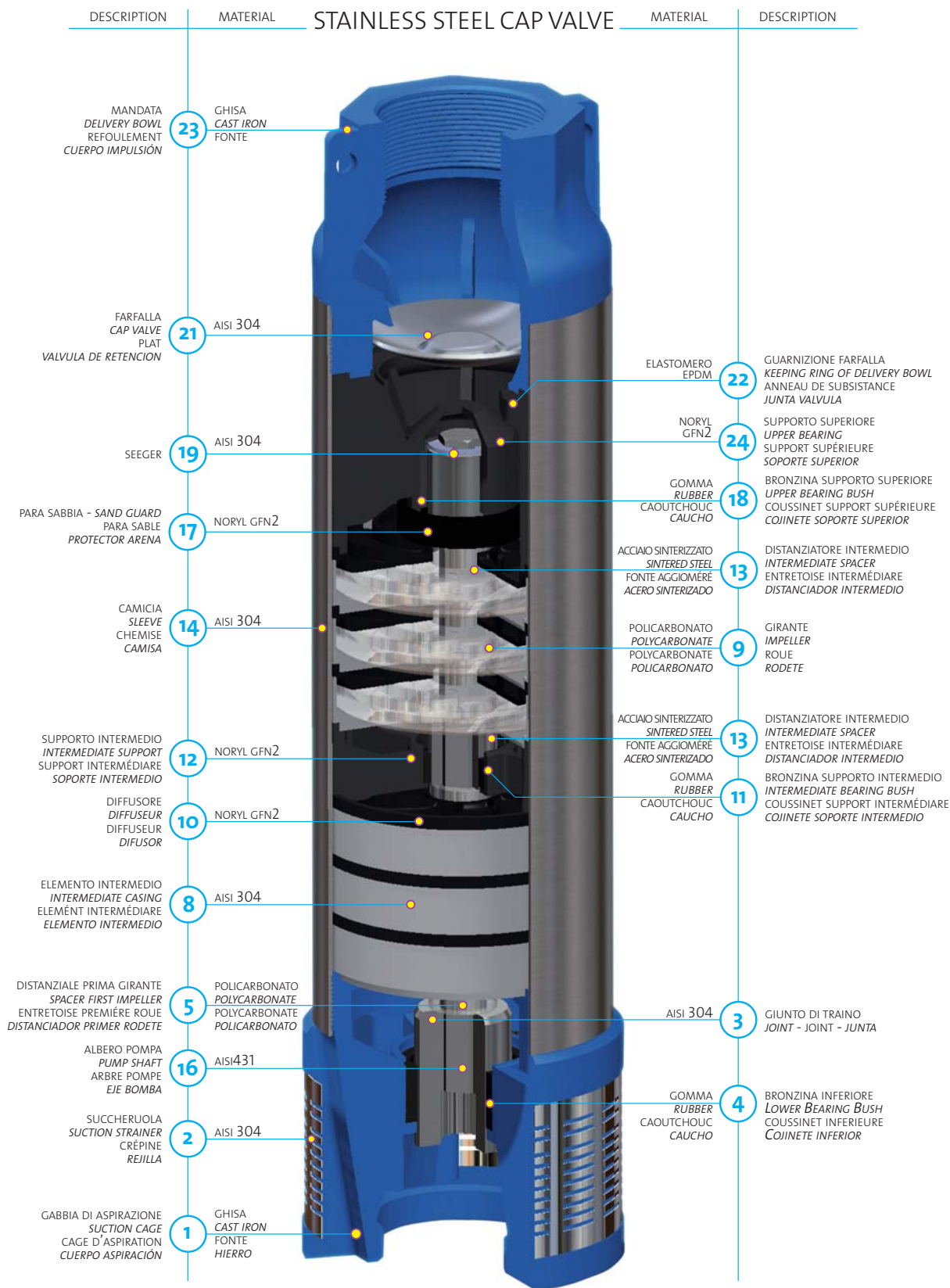


140 PR N

140 PR N 6"

CE Tolleranze secondo - Tolerance according to - Tolérances selon
Tolerancias según norma EN UNI-ISO 9906 - 6" (150 mm)

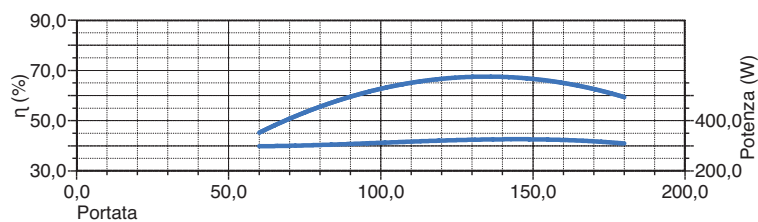
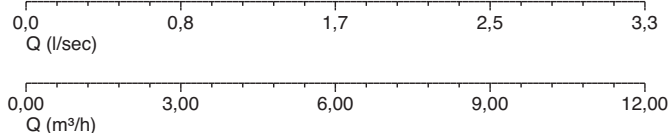
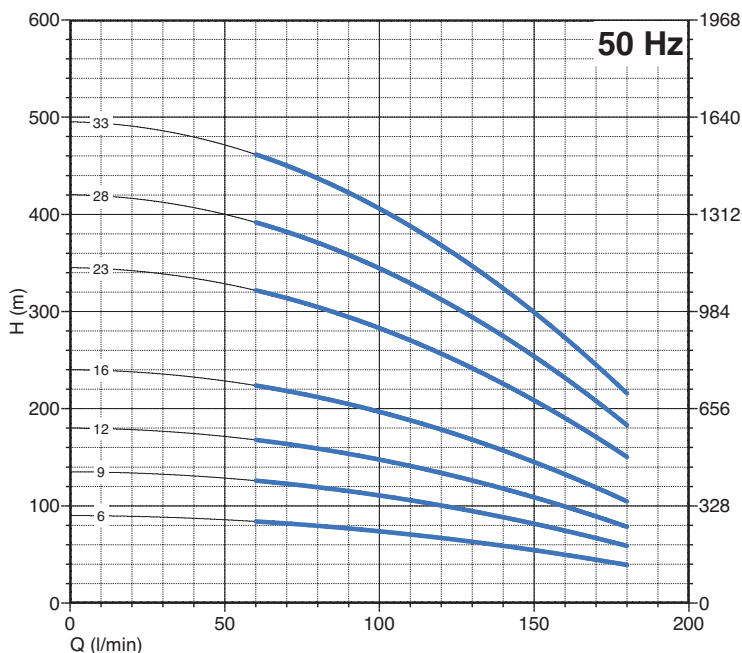

140 PR N **6"**

 CE Tolleranze secondo - **Tolerance according to** - *Tolérances selon*
 Tolerancias según norma EN UNI-ISO 9906 - **6" (150 mm)**
140 PR N




140 PR N

140 PR6 N (6")

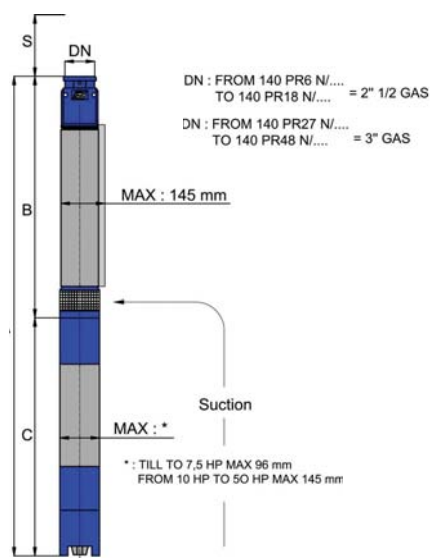
 CE Tolleranze secondo - Tolerance according to - Tolérances selon
 Tolerancias según norma EN UNI-ISO 9906 - 6" (150 mm)


H = Prevalenza totale. **Da 39 a 462 m**
 Q = Portata. **Da 60 a 180 l/min**
 η% = Rendimento della pompa. **Max 67,0 %**
 W/st = Assorbim. per stadio. **Max 330,00**
 Massimo contenuto di sabbia. **400 g/m³**
 S = Battente minimo (m) **Max 1**

H = Total head. **From 39 to 462 m**
 Q = Capacity. **From 60 to 180 l/min**
 η% = Pump efficiency. **Max 67,0 %**
 W/st = Stage absorption. **Max 330,00**
 Maximum sand content **400 g/m³**
 S = Minimum head (m) **Max 1**

H = hauteur manométrique. **From 39 to 462 m**
 Q = Débit. **From 60 to 180 l/min**
 η% = Rendement de la pompe. **Max 67,0 %**
 W/st = Absorption par étage. **Max 330,00**
 Contenu maximal de sable. **400 g/m³**
 S = Niveau minimal (m). **Max 1**

H = Altura manométrica. **Da 39 a 462 m**
 Q = Caudal. **De 60 a 180 l/min**
 η% = Rendimiento de la bomba. **Max 67,0 %**
 W/st = Potencia absorbida por etapa. **Max 330,00**
 Contenido máximo de arena. **400 g/m³**
 S = Nivel mínimo (m) **Max 1**



Motore - Motor - Moteur Caratteristiche a 2900 rpm				Q=Portata - Capacity - Debit								
Tipo - Type	Power		V 400	l/min	0	60	80	100	120	140	160	180
	kW	HP	A	l/sec	0,00	1,00	1,33	1,67	2,00	2,33	2,67	3,00
				m³/h	0,0	3,6	4,8	6,0	7,2	8,4	9,6	10,8
140 PR6 N/06	2,20	3	5,5	H(m)	88	81	77	71	65	57	48	37
140 PR6 N/09	3,00	4	6,7		132	122	116	106	97	85	72	56
140 PR6 N/12	4,00	5,5	10		176	163	154	142	129	114	96	74
140 PR6 N/16	5,50	7,5	12,5		235	217	206	190	173	152	128	99
140 PR6 N/23	7,50	10	17,5		338	312	296	273	248	218	184	143
140 PR6 N/28	9,20	12,5	21		412	380	360	332	301	265	224	173
140 PR6 N/33	11,00	15	24,5		485	448	425	391	355	313	264	204

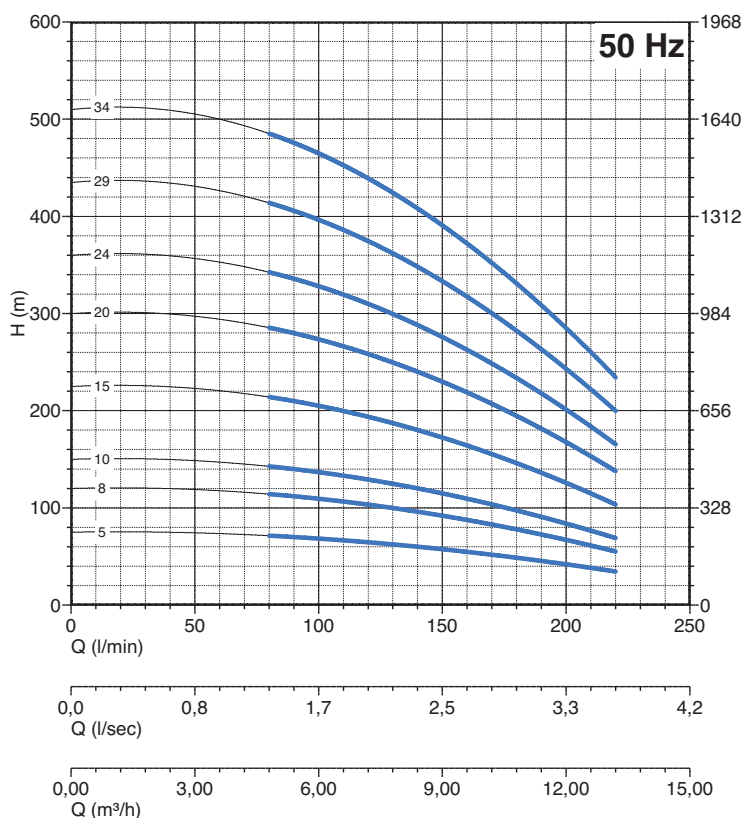
Dimensioni di ingombro e pesi Overall dimensions and weights					
Tipo - Type	A mm Tri	B mm	C mm Tri	M kg Tri	P kg
140 PR6 N/06	973	521	452	15	14
140 PR6 N/09	1156	599	557	19	16
140 PR6 N/12	1274	677	597	22	18
140 PR6 N/16	1479	781	698	27	21
140 PR6 N/23	1696	995	701	55	25
140 PR6 N/28	1876	1125	751	60	28
140 PR6 N/33	2066	1255	811	65	32



140 PR8 N 6"

CE Tolleranze secondo - Tolerance according to - Tolerances selon
Tolerancias según norma EN UNI-ISO 9906 - 6" (150 mm)

140 PR N

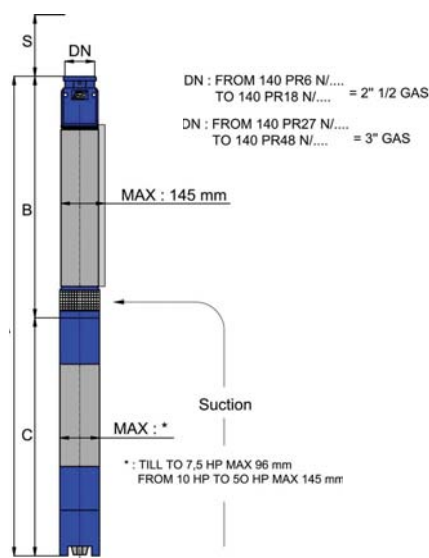


H = Prevalenza totale. Da 35 a 483 m
Q = Portata. Da 80 a 220 l/min
η% = Rendimento della pompa. Max 77,0 %
W/st = Assorbim. per stadio. Max 375,00
Massimo contenuto di sabbia. 400 g/m³
S = Battente minimo (m) Max 1

H = Total head. From 35 to 483 m
Q = Capacity. From 80 to 220 l/min
η% = Pump efficiency. Max 77,0 %
W/st = Stage absorption. Max 375,00
Maximum sand content 400 g/m³
S = Minimum head (m) Max 1

H = hauteur manométrique. From 35 to 483 m
Q = Débit. From 80 to 220 l/min
η% = Rendement de la pompe. Max 77,0 %
W/st = Absorption par étage. Max 375,00
Contenu maximal de sable. 400 g/m³
S = Niveau minimal (m) Max 1

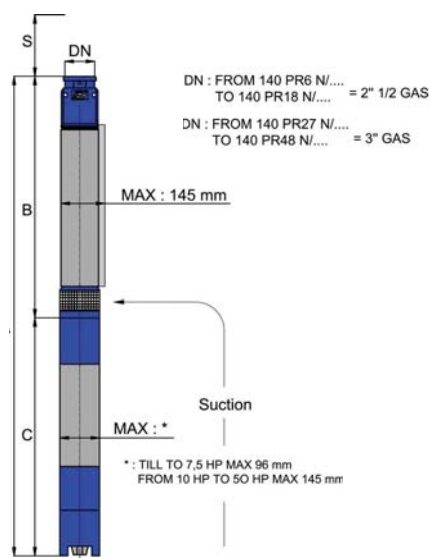
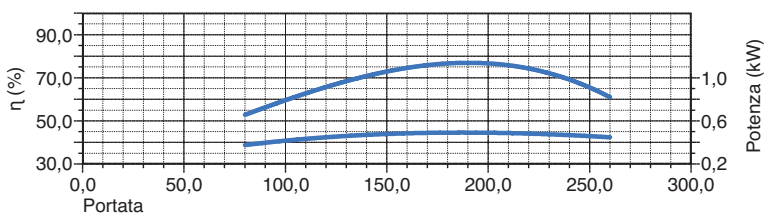
H = Altura manométrica. Da 35 a 483 m
Q = Caudal. De 80 a 220 l/min
η% = Rendimiento de la bomba. Max 77,0 %
W/st = Potencia absorbida por etapa. Max 375,00
Condenito máximo de arena. 400 g/m³
S = Nivel mínimo (m) Max 1



Motore - Motor - Moteur Caratteristiche a 2900 rpm				Q=Portata - Capacity - Debit									
Tipo - Type	Power		V 400	l/min	0	80	100	120	140	160	180	200	220
	kW	HP	A	l/sec	0,00	1,33	1,67	2,00	2,33	2,67	3,00	3,33	3,67
				m³/h	0,0	4,8	6,0	7,2	8,4	9,6	10,8	12,0	13,2
140 PR8 N/05	2,20	3	5,5	H[m]	74	69	67	63	58	53	47	40	33
140 PR8 N/08	3,00	4	6,7		119	111	107	100	93	84	75	64	52
140 PR8 N/10	4,00	5,5	10		149	138	133	125	116	105	94	81	66
140 PR8 N/15	5,50	7,5	12,5		223	207	200	188	174	158	141	121	99
140 PR8 N/20	7,50	10	17,5		297	275	266	251	232	210	187	161	131
140 PR8 N/24	9,20	12,5	21		356	331	319	301	278	253	225	194	158
140 PR8 N/29	11,00	15	24,5		431	400	385	364	336	305	271	234	190
140 PR8 N/34	13,00	17,5	28		505	469	452	427	394	358	318	275	223

Dimensioni di ingombro e pesi Overall dimensions and weights					
Tipo - Type	A mm Tri	B mm	C mm Tri	M kg Tri	P kg
140 PR8 N/05	947	495	452	15	14
140 PR8 N/08	1130	573	557	19	16
140 PR8 N/10	1222	625	597	22	18
140 PR8 N/15	1453	755	698	27	21
140 PR8 N/20	1586	885	701	55	25
140 PR8 N/24	1772	1021	751	60	28
140 PR8 N/29	1962	1151	811	65	32
140 PR8 N/34	2122	1281	841	70	36

CE Tolleranze secondo - Tolerance according to - Tolérances selon
Tolerancias según norma EN UNI-ISO 9906 - **6" (150 mm)**



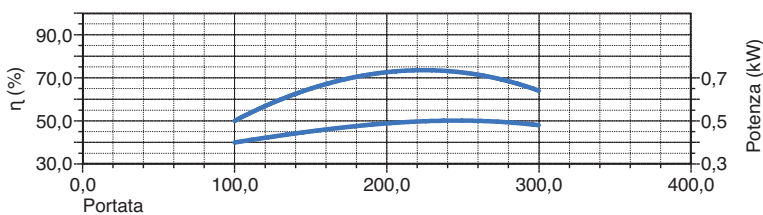
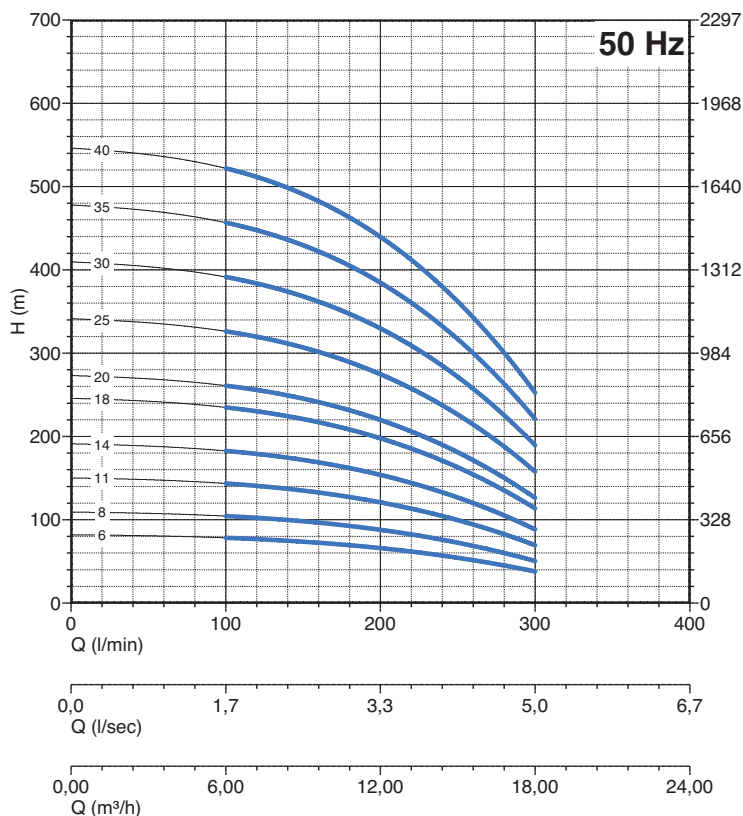
Dimensioni di ingombro e pesi Overall dimensions and weights					
Tipo - Type	A mm Tri	B mm	C mm Tri	M kg Tri	P kg
140 PR9 N/04	921	469	452	15	14
140 PR9 N/06	1078	521	557	19	16
140 PR9 N/08	1170	573	597	22	18
140 PR9 N/11	1349	651	698	27	21
140 PR9 N/15	1456	755	701	55	25
140 PR9 N/18	1584	833	751	60	28
140 PR9 N/22	1780	969	811	65	32
140 PR9 N/26	1914	1073	841	70	36
140 PR9 N/30	2108	1177	931	75	40



140 PR12 N (6")

CE Tolleranze secondo - Tolerance according to - Tolérances selon
Tolerancias según norma EN UNI-ISO 9906 - 6" (150 mm)

140 PR N



H = Prevalenza totale. **Da 38 a 520 m**
Q = Portata. **Da 100 a 300 l/min**
η% = Rendimento della pompa. **Max 72,6 %**
kw/st = Assorbim. per stadio. **Max 0,50**
Massimo contenuto di sabbia. **400 g/m³**
S = Battente minimo (m) **Max 1**



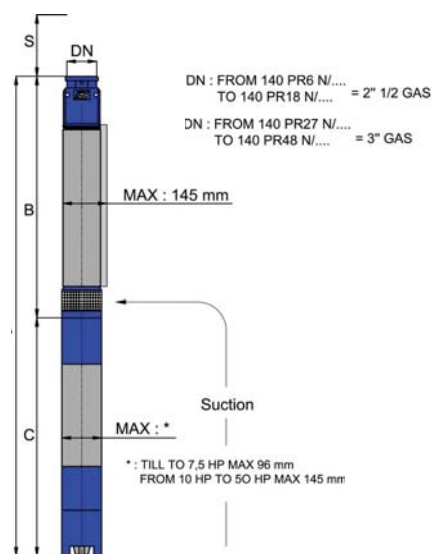
H = Total head. **From 38 to 520 m**
Q = Capacity. **From 100 to 300 l/min**
η% = Pump efficiency. **Max 72,6 %**
kw/st = Stage absorption. **Max 0,50**
Maximum sand content **400 g/m³**
S = Minimum head (m) **Max 1**



H = hauteur manométrique. **From 38 to 520 m**
Q = Débit. **From 100 to 300 l/min**
η% = Rendement de la pompe. **Max 72,6 %**
kw/st = Absorption par étage. **Max 0,50**
Contenu maximal de sable. **400 g/m³**
S = Niveau minimal (m). **Max 1**

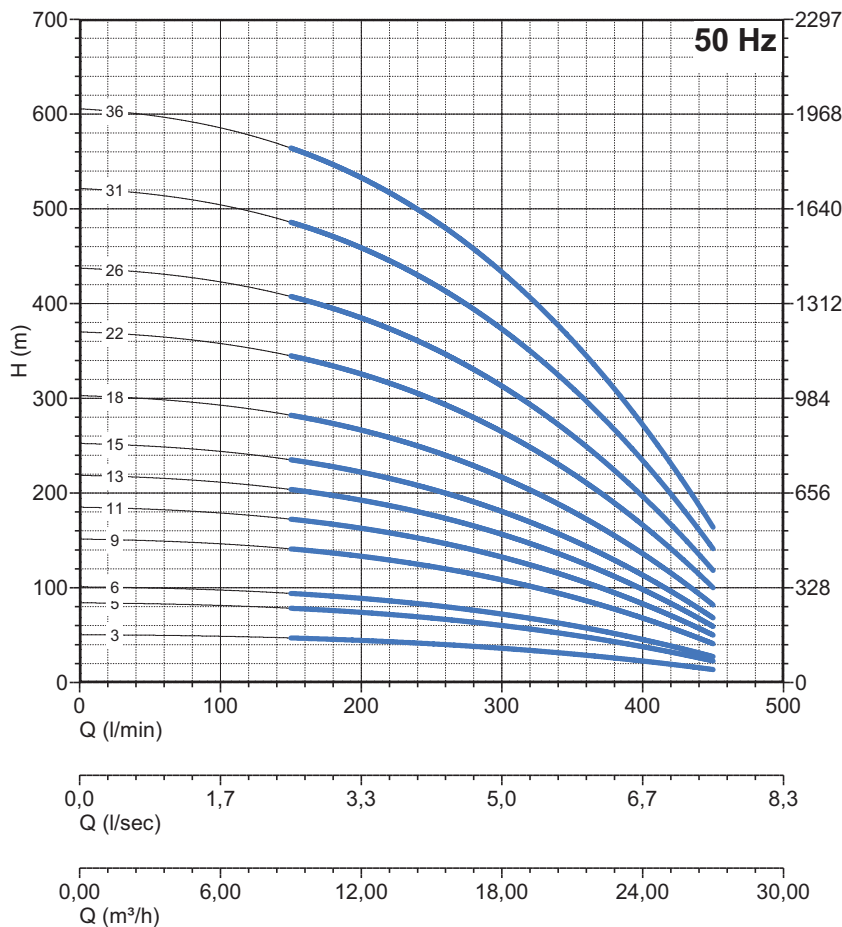


H = Altura manométrica. **Da 38 a 520 m**
Q = Caudal. **De 100 a 300 l/min**
η% = Rendimiento de la bomba. **Max 72,6 %**
kw/st = Potencia absorbida por etapa. **Max 0,50**
Condenito máximo de arena. **400 g/m³**
S = Nivel mínimo (m) **Max 1**



Motore - Motor - Moteur Caratteristiche a 2900 rpm				Q=Portata - Capacity - Debit						
Tipo - Type	Power		V	l/min l/sec m³/h	0	100	150	200	250	300
	kW	HP	A		0,00	1,67	2,50	3,33	4,17	5,00
140 PR12 N/06	3,00	4	6,7	H[m]	0,0	6,0	9,0	12,0	15,0	18,0
140 PR12 N/08	4,00	5,5	10		81	76	72	64	52	36
140 PR12 N/11	5,50	7,5	12,5		108	102	96	85	69	49
140 PR12 N/14	7,50	10	17,5		149	140	132	117	95	67
140 PR12 N/18	9,20	12,5	21		189	178	168	149	121	85
140 PR12 N/20	11,00	15	24,5		244	229	215	191	156	109
140 PR12 N/25	13,00	17,5	28		270	255	240	212	173	121
140 PR12 N/30	15,00	20	32		339	319	299	265	216	151
140 PR12 N/35	18,50	25	40		406	382	359	318	259	181
140 PR12 N/40	22,00	30	47,5		473	446	419	372	302	212
					541	510	478	425	346	242

Dimensioni di ingombro e pesi Overall dimensions and weights					
Tipo - Type	A mm Tri	B mm	C mm Tri	M kg Tri	P kg
140 PR12 N/06	1078	521	557	19	16
140 PR12 N/08	1170	573	597	22	18
140 PR12 N/11	1349	651	698	27	21
140 PR12 N/14	1430	729	701	55	25
140 PR12 N/18	1616	865	751	60	29
140 PR12 N/20	1728	917	811	65	31
140 PR12 N/25	1888	1047	841	70	37
140 PR12 N/30	2108	1177	931	75	42
140 PR12 N/35	2330	1339	991	83	47
140 PR12 N/40	2540	1469	1071	92	52



H = Prevalenza totale. Da 18 a 561 m
Q = Portata. Da 150 a 450 l/min
n% = Rendimento della pompa. Max 69,0 %
kw/st = Assorbim. per stadio. Max 0,84
Massimo contenuto di sabbia. 400 g/m³
S = Battente minimo (m) 1



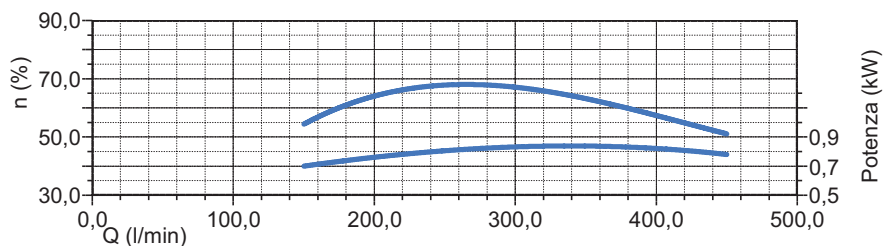
H = Total head. From 18 to 561 m
Q = Capacity. From 150 to 450 l/min
n% = Pump efficiency. Max 69,0 %
kw/st = Stage absorption. Max 0,84
Maximum sand content 400 g/m³
S = Minimum head (m) 1



H = hauteur manométrique. From 18 to 561 m
Q = Débit. From 150 to 450 l/min
n% = Rendement de la pompe. Max 69,0 %
kw/st = Absorption par étage. Max 0,84
Contenu maximal de sable. 400 g/m³
S = Niveau minimal (m). 1

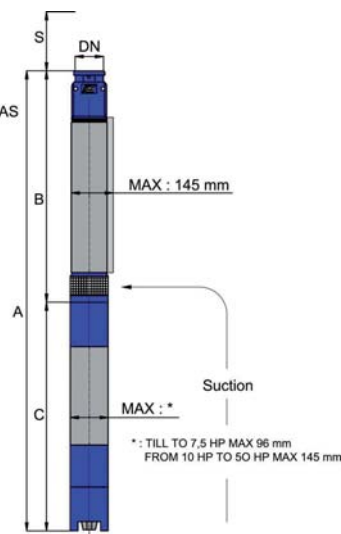


H = Altura manométrica. Da 18 a 561 m
Q = Caudal. De 150 a 450 l/min
n% = Rendimiento de la bomba. Max 69,0 %
kw/st = Potencia absorbida por etapa. Max 0,84
Condensito máximo de arena. 400 g/m³
S = Nivel mínimo (m) 1



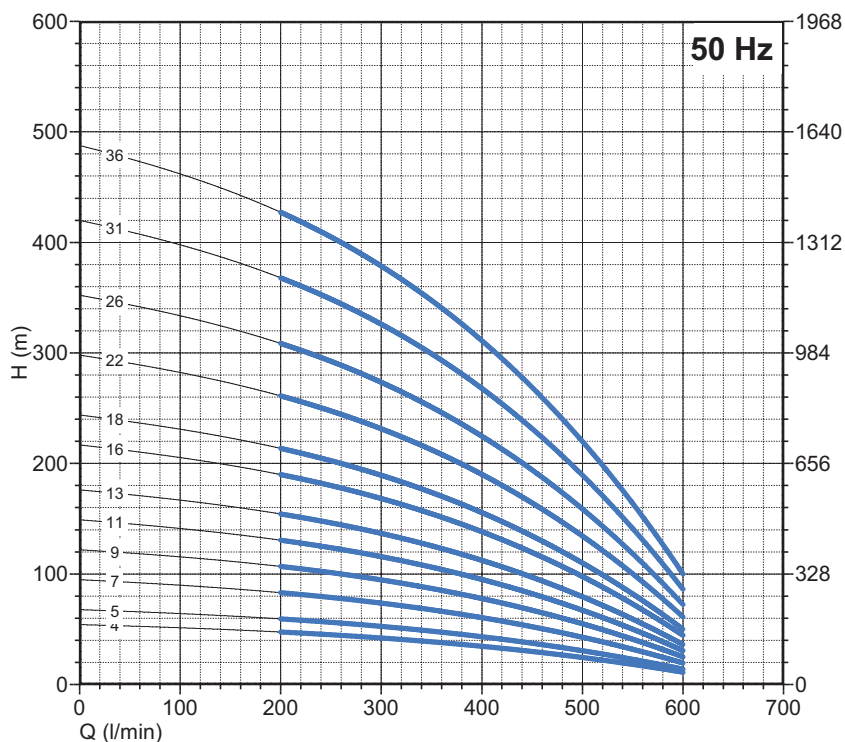
DN : FROM 140 PR6 N/....
TO 140 PR18 N/.... = 2" 1/2 GAS

DN : FROM 140 PR27 N/....
TO 140 PR48 N/.... = 3" GAS



50 Hz Motore - Motor - Moteur Caratteristiche a 2900 rpm				Q=Portata - Capacity - Debit								
Tipo - Type	Power		V 400	l/min	0	150	200	250	300	350	400	450
				l/sec	0,00	2,50	3,33	4,17	5,00	5,83	6,67	7,50
	kW	HP	A	m³/h	0,0	9,0	12,0	15,0	18,0	21,0	24,0	27,0
140 PR16 N/03	3,00	4	6,7	H[m]	50	46	43	41	35	29	22	13
140 PR16 N/05	4,00	5,5	10		83	76	73	68	59	49	37	22
140 PR16 N/06	5,50	7,5	12,5		100	91	87	81	71	59	44	27
140 PR16 N/09	7,50	10	17,5		150	137	130	123	106	87	67	40
140 PR16 N/11	9,20	12,5	21		183	168	159	149	129	107	81	49
140 PR16 N/13	11,00	15	24,5		217	198	188	176	153	126	96	58
140 PR16 N/15	13,00	17,5	28		250	229	217	204	176	146	111	67
140 PR16 N/18	15,00	20	32		300	274	261	244	213	175	132	81
140 PR16 N/22	18,50	25	40		366	336	319	298	260	214	162	98
140 PR16 N/26	22,00	30	47,5		434	397	376	353	307	253	191	116
140 PR16 N/31	26,00	35	55		517	473	449	420	366	302	228	139
140 PR16 N/36	30,00	40	62,5		600	550	520	488	424	350	265	161

Dimensioni di ingombro e pesi Overall dimensions and weights					
Tipo - Type	A mm Tri	B mm	C mm Tri	M kg Tri	P kg
140 PR16 N/03	1022,5	465,5	557	19	14
140 PR16 N/05	1129,5	532,5	597	22	15
140 PR16 N/06	1264	566	698	27	16
140 PR16 N/09	1484,5	666,5	818	32	18
140 PR16 N/11	1484,5	733,5	751	60	22
140 PR16 N/13	1611,5	800,5	811	65	24
140 PR16 N/15	1708,5	867,5	841	70	27
140 PR16 N/18	1899	968	931	75	31
140 PR16 N/22	2093	1102	991	83	34
140 PR16 N/26	2307	1236	1071	92	38
140 PR16 N/31	2584,5	1403,5	1181	100	40
140 PR16 N/36	2822	1571	1251	108	42

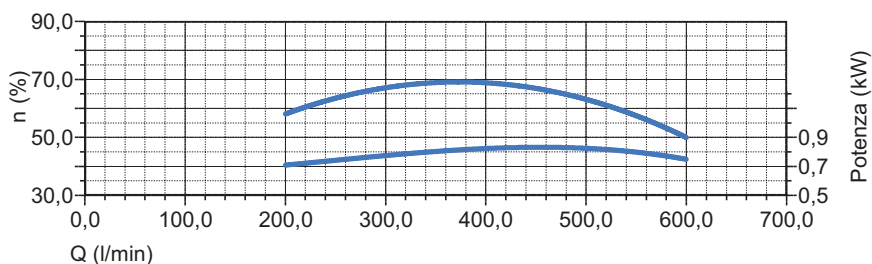
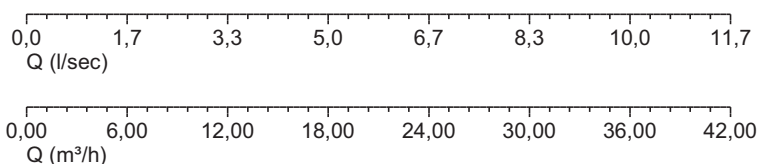


H = Prevalenza totale. Da 11 a 421 m
Q = Portata. Da 200 a 600 l/min
n% = Rendimento della pompa. Max 69,5 %
kw/st = Assorbim. per stadio. Max 0,83
Massimo contenuto di sabbia. 400 g/m³
S = Battente minimo (m) 1

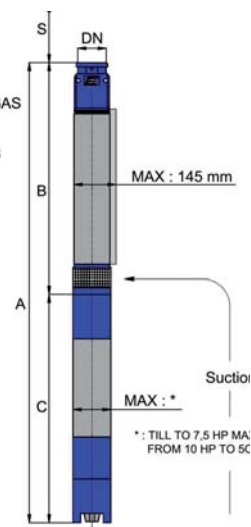
H = Total head. From 11 to 421 m
Q = Capacity. From 200 to 600 l/min
n% = Pump efficiency. Max 69,5 %
kw/st = Stage absorption. Max 0,83
Maximum sand content 400 g/m³
S = Minimum head (m) 1

H = hauteur manométrique. From 11 to 421 m
Q = Débit. From 200 to 600 l/min
n% = Rendement de la pompe. Max 69,5 %
kw/st = Absorption par étage. Max 0,83
Contenu maximal de sable. 400 g/m³
S = Niveau minimal (m). 1

H = Altura manométrica. Da 11 a 421 m
Q = Caudal. De 200 a 600 l/min
n% = Rendimiento de la bomba. Max 69,5 %
kw/st = Potencia absorbida por etapa. Max 0,83
Condensito máximo de arena. 400 g/m³
S = Nivel mínimo (m) 1



DN : FROM 140 PR6 N/.... = 2" 1/2 GAS
TO 140 PR18 N/.... = 2" 1/2 GAS
DN : FROM 140 PR27 N/.... = 3" GAS
TO 140 PR48 N/.... = 3" GAS



50 Hz				Motore - Motor - Moteur Caratteristiche a 2900 rpm		Q=Portata - Capacity - Debit					
Tipo - Type	Power		V 400	l/min	0	200	300	400	500	600	
	kW	HP	A	l/sec	0,00	3,33	5,00	6,67	8,33	10,00	
				m³/h	0,0	12,0	18,0	24,0	30,0	36,0	
140 PR24 N/04	3,00	4	6,7	H[m]	53	46	42	34	24	10	
140 PR24 N/05	4,00	5,5	10		67	58	53	43	29	13	
140 PR24 N/07	5,50	7,5	12,5		94	80	74	60	40	19	
140 PR24 N/09	7,50	10	17,5		121	103	94	76	52	25	
140 PR24 N/11	9,20	12,5	21		148	126	116	94	64	30	
140 PR24 N/13	11,00	15	24,5		174	149	136	111	75	36	
140 PR24 N/16	13,00	17,5	28		215	183	168	136	93	45	
140 PR24 N/18	15,00	20	32		242	207	189	154	105	50	
140 PR24 N/22	18,50	25	40		296	252	231	188	127	62	
140 PR24 N/26	22,00	30	47,5		349	298	272	221	151	73	
140 PR24 N/31	26,00	35	55		417	356	325	265	180	86	
140 PR24 N/36	30,00	40	62,5		484	413	378	308	209	101	

Dimensioni di ingombro e pesi Overall dimensions and weights					
Tipo - Type	A mm Tri	B mm	C mm Tri	M kg Tri	P kg
140 PR24 N/04	1102	545	557	19	14
140 PR24 N/05	1187	590	597	22	16
140 PR24 N/07	1378	680	698	27	17
140 PR24 N/09	1588	770	818	32	18
140 PR24 N/11	1611	860	751	60	21
140 PR24 N/13	1761	950	811	65	23
140 PR24 N/16	1926	1085	841	70	26
140 PR24 N/18	2106	1175	931	75	28
140 PR24 N/22	2346	1355	991	83	31
140 PR24 N/26	2606	1535	1071	92	35
140 PR24 N/31	2941	1760	1181	100	39
140 PR24 N/36	3236	1985	1251	108	45



140 PR N

6"

CE Tolleranze secondo - **Tolerance according to** - *Tolérances selon*
Tolerancias según norma EN UNI-ISO 9906 - **6" (150 mm)**

140 PR N

Blank area with horizontal dotted lines for technical drawing.





140 PR N



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