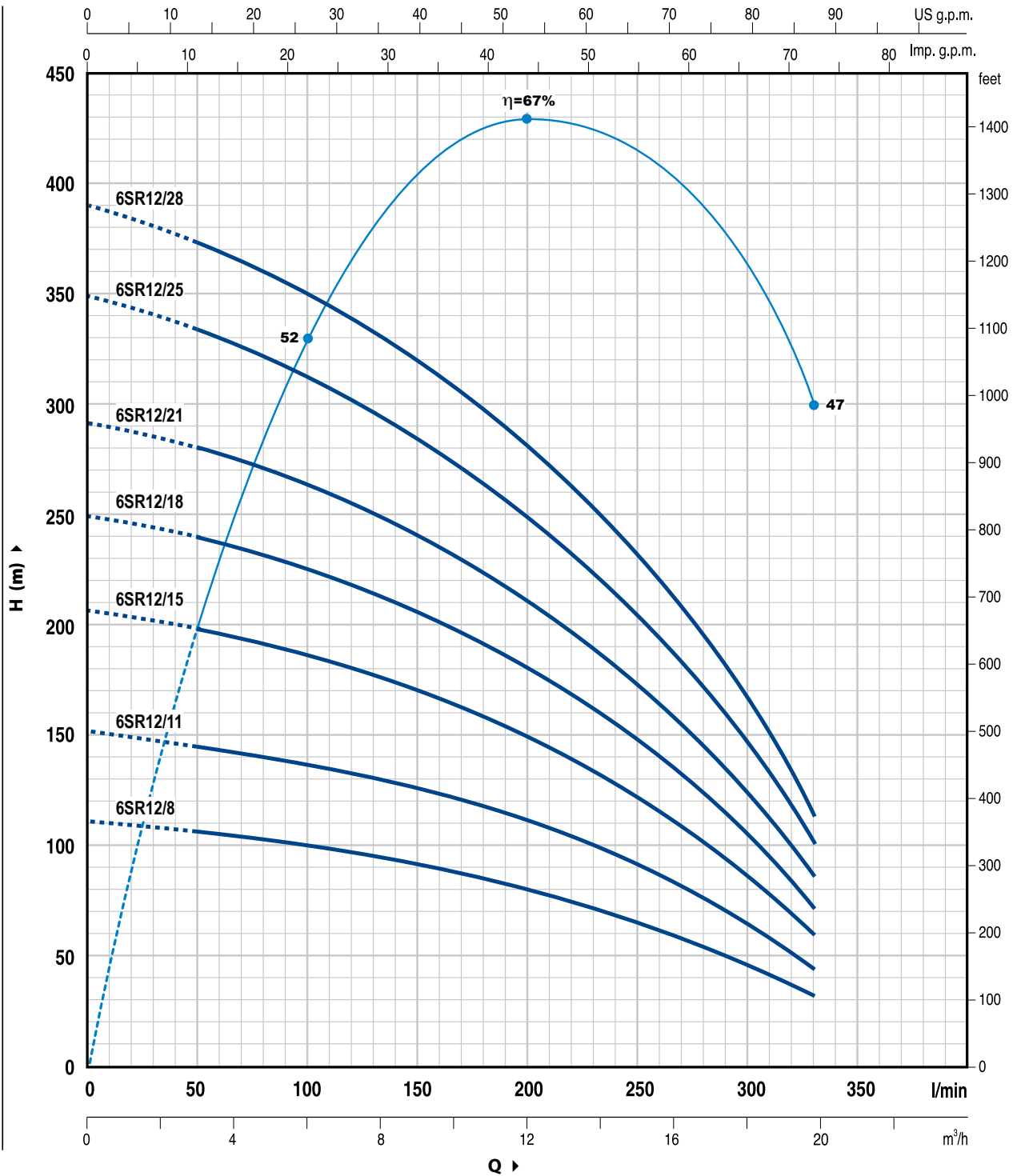


CURVE E DATI DI PRESTAZIONE / CURVES AND PERFORMANCE DATA

n= 2900 1/min



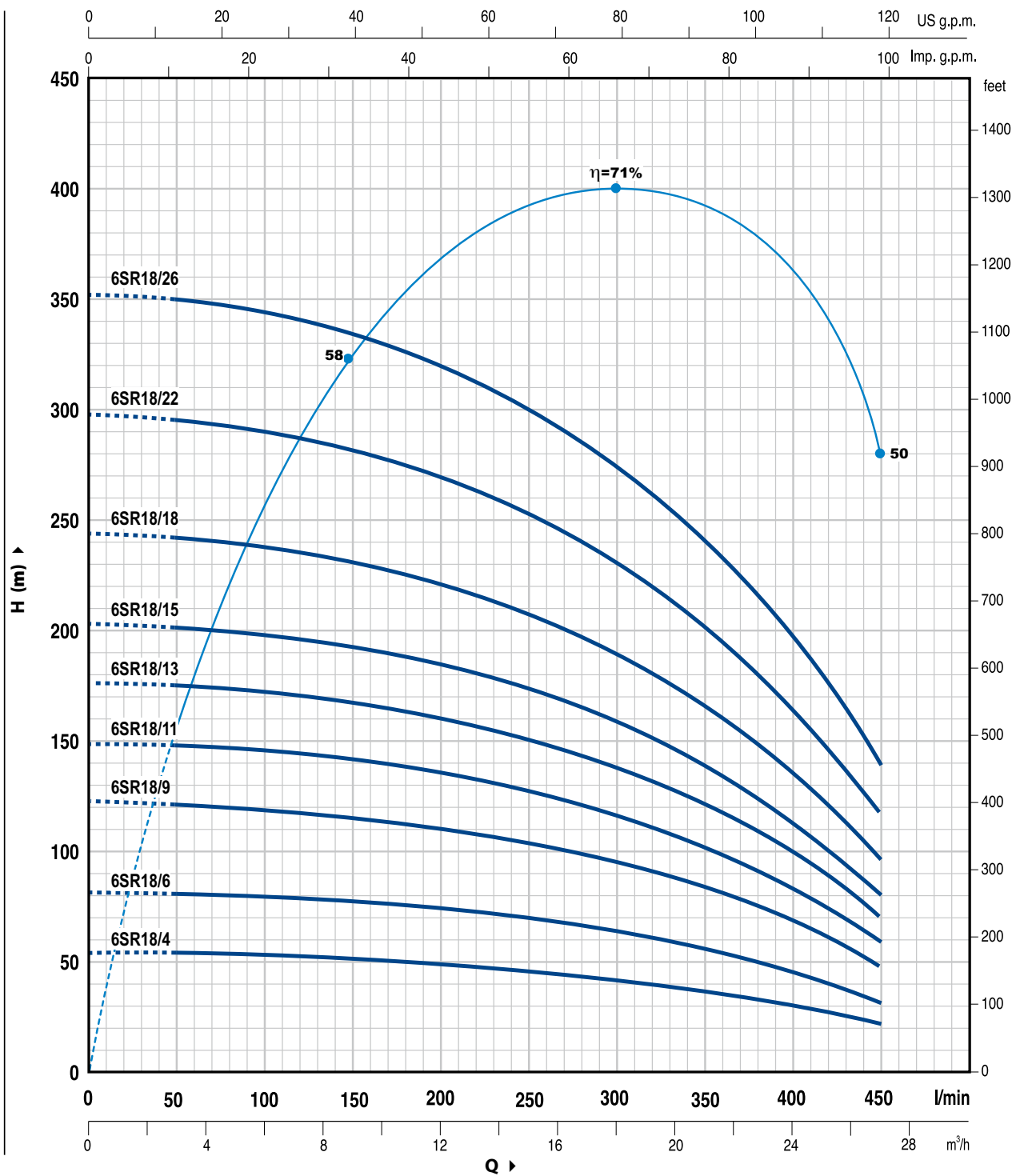
MODELLO / TYPE 3 ~	POTENZA / POWER		Q	H (m)							
	kW	HP		0	3.0	6.0	9.0	12.0	15.0	18.0	19.8
			l/min	0	50	100	150	200	250	300	330
6SR12/8	4	5.5	H (m)	111	106	100	91	80	66	47	32
6SR12/11	5.5	7.5		153	146	138	125	110	91	65	44
6SR12/15	7.5	10		208	199	189	171	150	124	88	60
6SR12/18	9.2	12.5		250	239	225	205	180	149	106	72
6SR12/21	11	15		292	279	263	239	210	174	124	84
6SR12/25	13	17.5		349	331	313	285	250	206	147	100
6SR12/28	15	20		390	371	350	319	280	231	165	112

Q = Portata H = Prevalenza manometrica totale
Q = Flow rate H = Total manometric head

Tolleranza delle curve di prestazione secondo EN ISO 9906 App. A.
Tolerance of the performance curves according to EN ISO 9906 App. A.

CURVE E DATI DI PRESTAZIONE / CURVES AND PERFORMANCE DATA

n= 2900 1/min



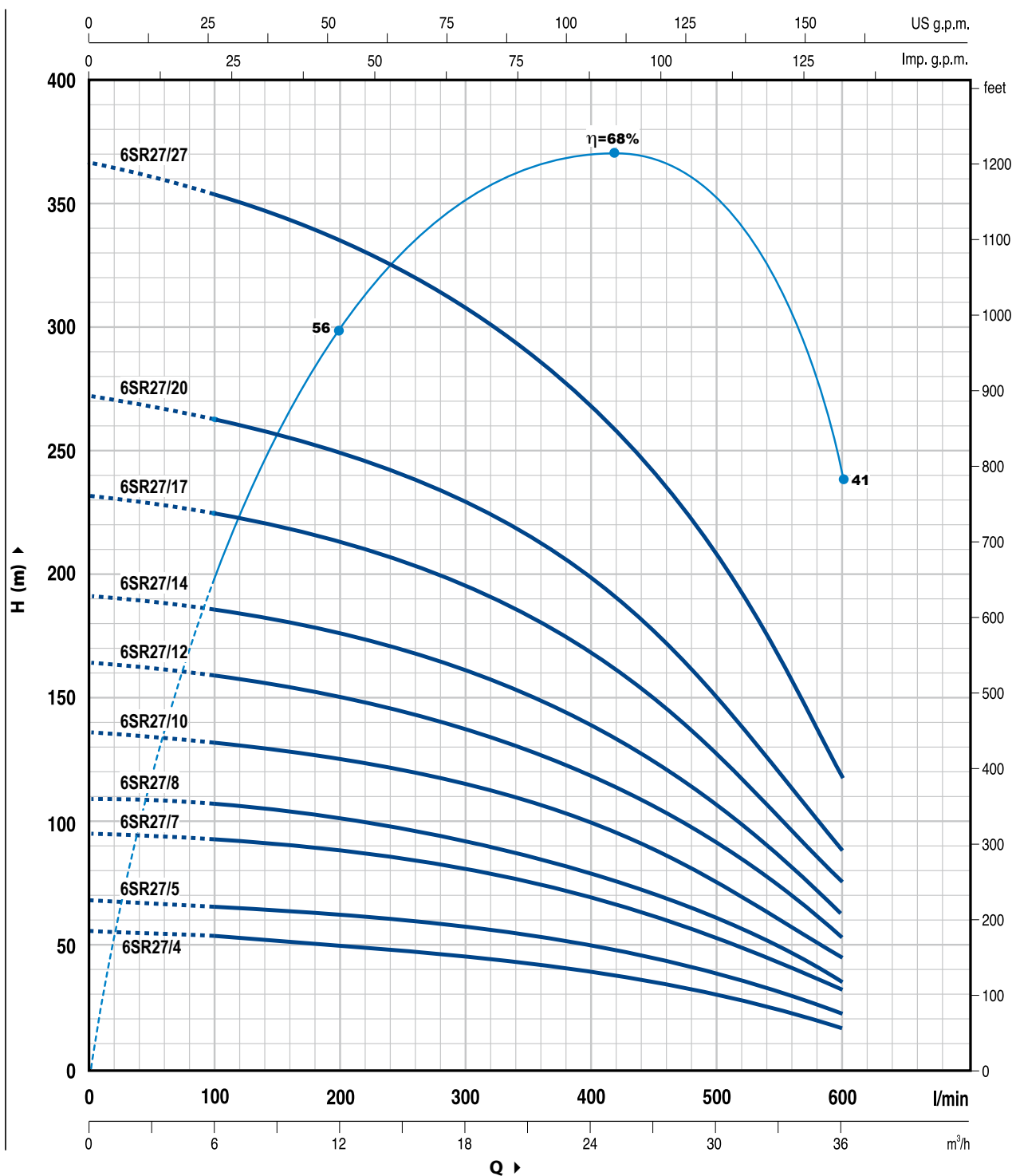
MODELLO / TYPE	POTENZA / POWER		Q	Q										
	kW	HP		0	3	6	9	12	15	18	21	24	27	
3 ~			l/min	0	50	100	150	200	250	300	350	400	450	
6SR18/4	4	5.5	H (m)	54	53.8	53	51	49	46	42	37	30	22	
6SR18/6	5.5	7.5		81	80.5	79	77	74	69	63	55	45	32	
6SR18/9	7.5	10		122	121	119	116	111	103	94	83	68	48	
6SR18/11	9.2	12.5		149	148	145.5	141	135	126	115	101	83	59	
6SR18/13	11	15		176	175	172	167	160	149	136	120	98	70	
6SR18/15	13	17.5		203	202	199	193	185	172	157	138	113	80	
6SR18/18	15	20		244	242	238	231	221	206	188	165	135	96	
6SR18/22	18.5	25		298	296	291	282	270	252	230	202	165	118	
6SR18/26	22	30		352	350	344	334	320	298	272	239	195	139	

Q = Portata H = Prevalenza manometrica totale
Q = Flow rate H = Total manometric head

Tolleranza delle curve di prestazione secondo EN ISO 9906 App. A.
Tolerance of the performance curves according to EN ISO 9906 App. A.

CURVE E DATI DI PRESTAZIONE / CURVES AND PERFORMANCE DATA

n= 2900 1/min



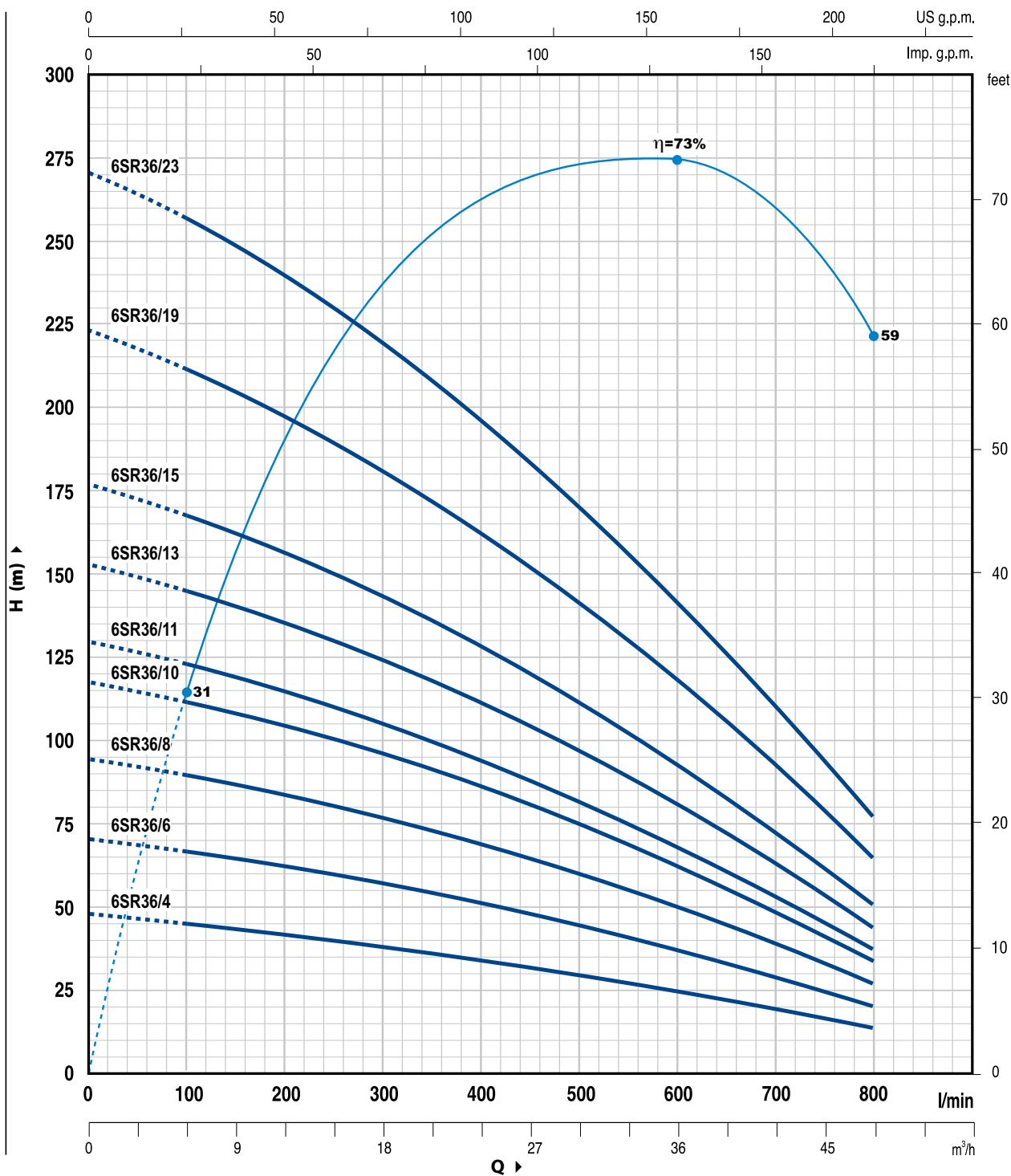
MODELLO / TYPE 3 ~	POTENZA / POWER		Q m³/h l/min	0	6	12	18	24	30	36
	kW	HP		0	100	200	300	400	500	600
6SR27/4	4	5.5	H (m)	54	53	49	45	40	30	18
6SR27/5	5.5	7.5		68	66	62	57	50	37	22
6SR27/7	7.5	10		95	92	87	80	70	52	31
6SR27/8	9.2	12.5		109	106	99	91	80	59	35
6SR27/10	11	15		136	132	124	114	100	74	44
6SR27/12	13	17.5		164	159	149	137	120	89	53
6SR27/14	15	20		191	185	174	160	140	104	62
6SR27/17	18.5	25		231	224	211	194	170	126	75
6SR27/20	22	30		272	264	248	228	200	148	88
6SR27/27	30	40		367	356	335	308	270	205	119

Q = Portata H = Prevalenza manometrica totale
Q = Flow rate H = Total manometric head

Tolleranza delle curve di prestazione secondo EN ISO 9906 App. A.
Tolerance of the performance curves according to EN ISO 9906 App. A.

CURVE E DATI DI PRESTAZIONE / CURVES AND PERFORMANCE DATA

n= 2900 1/min



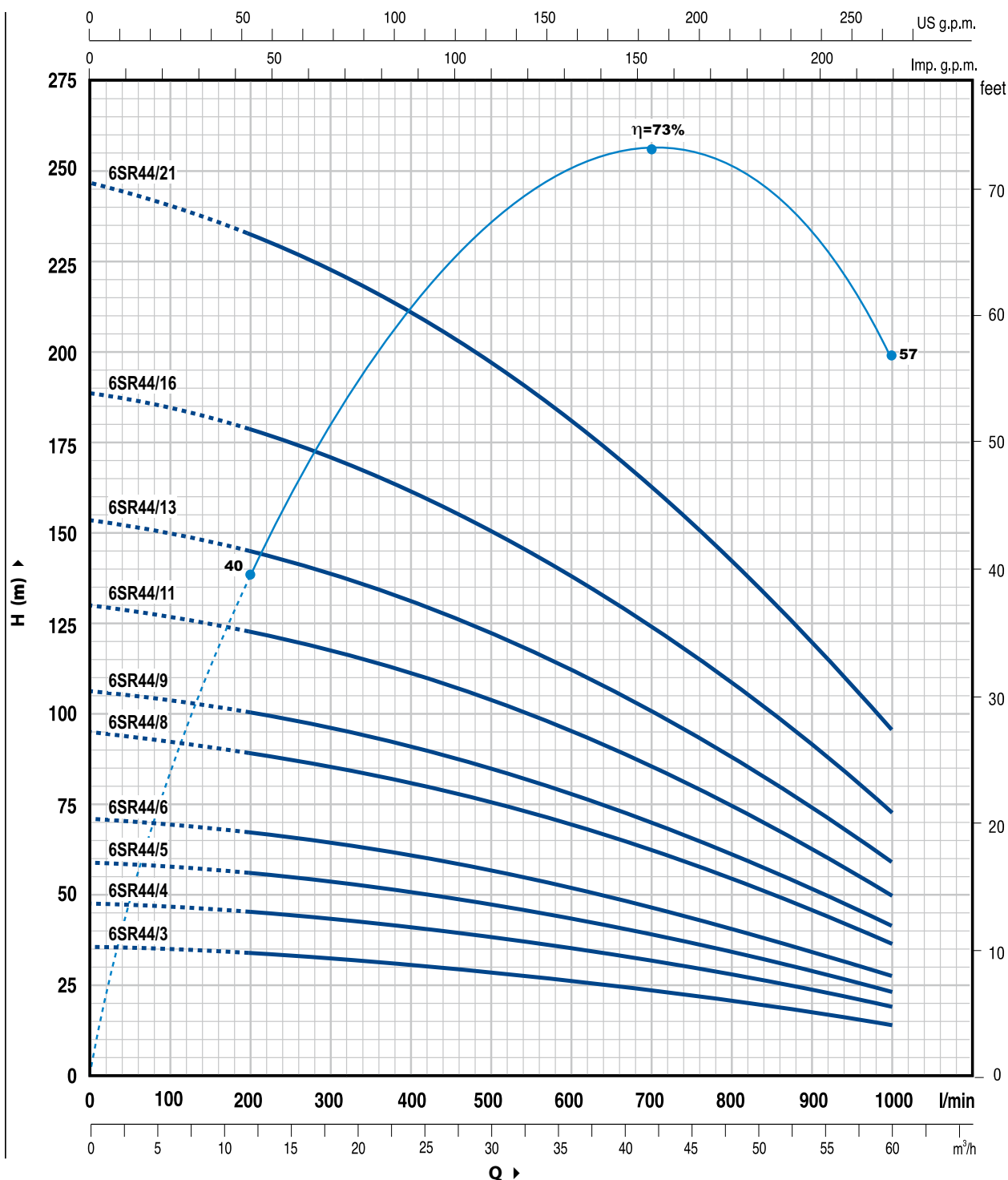
MODELLO / TYPE 3 ~	POTENZA / POWER		Q	H (m)										
	kW	HP		0	6	12	18	24	30	36	42	48		
6SR36/4	4	5.5	0	47	45	42	38	34	29	25	19	14		
6SR36/6	5.5	7.5	6	70	67	63	57	51	44	37	29	20		
6SR36/8	7.5	10	12	94	89	84	76	68	59	50	39	27		
6SR36/10	9.2	12.5	18	117	111	105	95	85	74	62	48	34		
6SR36/11	11	15	24	129	123	115	105	93	81	68	53	37		
6SR36/13	13	17.5	30	152	145	136	124	110	96	81	63	44		
6SR36/15	15	20	36	176	167	157	143	127	110	93	72	51		
6SR36/19	18.5	25	42	222	212	199	181	161	140	118	92	65		
6SR36/23	22	30	48	269	256	241	219	195	169	143	111	78		

Q = Portata H = Prevalenza manometrica totale
Q = Flow rate H = Total manometric head

Tolleranza delle curve di prestazione secondo EN ISO 9906 App. A.
Tolerance of the performance curves according to EN ISO 9906 App. A.

CURVE E DATI DI PRESTAZIONE / CURVES AND PERFORMANCE DATA

n= 2900 1/min



MODELLO / TYPE 3 ~	POTENZA / POWER		Q m ³ /h l/min	H (m)											
	kW	HP		0	12	18	24	30	36	42	48	54	60		
6SR44/3	4	5.5	0	35	33	31	30	28	26	23	20	17	13		
6SR44/4	5.5	7.5	5	47	44	42	40	37	34	31	27	23	18		
6SR44/5	7.5	10	10	58	54	52	49	46	43	38	33	28	22		
6SR44/6	9.2	12.5	15	70	65	62	59	56	51	46	40	34	26		
6SR44/8	11	15	20	93	87	83	79	74	68	61	53	45	35		
6SR44/9	13	17.5	25	105	98	93	89	83	77	69	60	51	39		
6SR44/11	15	20	30	128	120	114	109	102	94	84	73	62	48		
6SR44/13	18.5	25	35	151	141	135	128	120	111	99	86	73	57		
6SR44/16	22	30	40	186	174	166	158	148	136	122	106	90	70		
6SR44/21	30	40	45	244	228	218	207	194	179	160	139	118	92		

Q = Portata H = Prevalenza manometrica totale
Q = Flow rate H = Total manometric head

Tolleranza delle curve di prestazione secondo EN ISO 9906 App. A.
Tolerance of the performance curves according to EN ISO 9906 App. A.App. A.

BOCCA / PORT

6SR12

Punto di massimo rendimento: **12 m³/h**
Best efficiency point: **12 m³/h**

MODELLO TYPE 3~	BOCCA di mandata PORT of delivery
6SR12/8 -PD	3"
6SR12/11 -PD	
6SR12/15 -PD	
6SR12/18 -PD	
6SR12/21 -PD	
6SR12/25 -PD	
6SR12/28 -PD	

6SR18

Punto di massimo rendimento: **18 m³/h**
Best efficiency point: **18 m³/h**

MODELLO TYPE 3~	BOCCA di mandata PORT of delivery
6SR18/4 -PD	3"
6SR18/6 -PD	
6SR18/9 -PD	
6SR18/11 -PD	
6SR18/13 -PD	
6SR18/15 -PD	
6SR18/18 -PD	
6SR18/22 -PD	
6SR18/26 -PD	

6SR27

Punto di massimo rendimento: **27 m³/h**
Best efficiency point: **27 m³/h**

MODELLO TYPE 3~	BOCCA di mandata PORT of delivery
6SR27/4 -PD	3"
6SR27/5 -PD	
6SR27/7 -PD	
6SR27/8 -PD	
6SR27/10 -PD	
6SR27/12 -PD	
6SR27/14 -PD	
6SR27/17 -PD	
6SR27/20 -PD	
6SR27/27 -PD	

BOCCA / PORT

6SR36

Punto di massimo rendimento: **36 m³/h**
Best efficiency point: **36 m³/h**

MODELLO TYPE 3~	BOCCA di mandata PORT of delivery
6SR36/4 - PD	3"
6SR36/6 - PD	
6SR36/8 - PD	
6SR36/10 - PD	
6SR36/11 - PD	
6SR36/13 - PD	
6SR36/15 - PD	
6SR36/19 - PD	
6SR36/23 - PD	

6SR44

Punto di massimo rendimento: **44 m³/h**
Best efficiency point: **44 m³/h**

MODELLO TYPE 3~	BOCCA di mandata PORT of delivery
6SR44/3 - PD	3"
6SR44/4 - PD	
6SR44/5 - PD	
6SR44/6 - PD	
6SR44/8 - PD	
6SR44/9 - PD	
6SR44/11 - PD	
6SR44/13 - PD	
6SR44/16 - PD	
6SR44/21 - PD	

• Cavo di alimentazione: **dotazione di serie 4 metri**

ESECUZIONE A RICHIESTA

- Elettropompe complete di motore a doppia tensione 400/690 V (stella/triangolo) da 11 kW a 30 kW

• Power cable: **4 meters standard issue**

VARIATION AVAILABLE ON REQUEST

- Pumps with dual voltage 400/690 V (star/delta) motor from 11 kW to 30 kW

Per i modelli 6SR36 e 6SR44 il corpo di mandata è in acciaio inox microfuso AISI 304, capace di sopportare forti tensioni e carichi pesanti.

The 6SR36 and 6SR44 models are fitted with a cast AISI 304 stainless steel delivery head, capable of withstanding high tensions and heavy loads.

6SR: sono consigliate per pompare acqua pulita anche con sabbia (fino a 100 g/m³)

6SR: suitable for pumping clear water with a maximum sand content of up to 100 g/m³