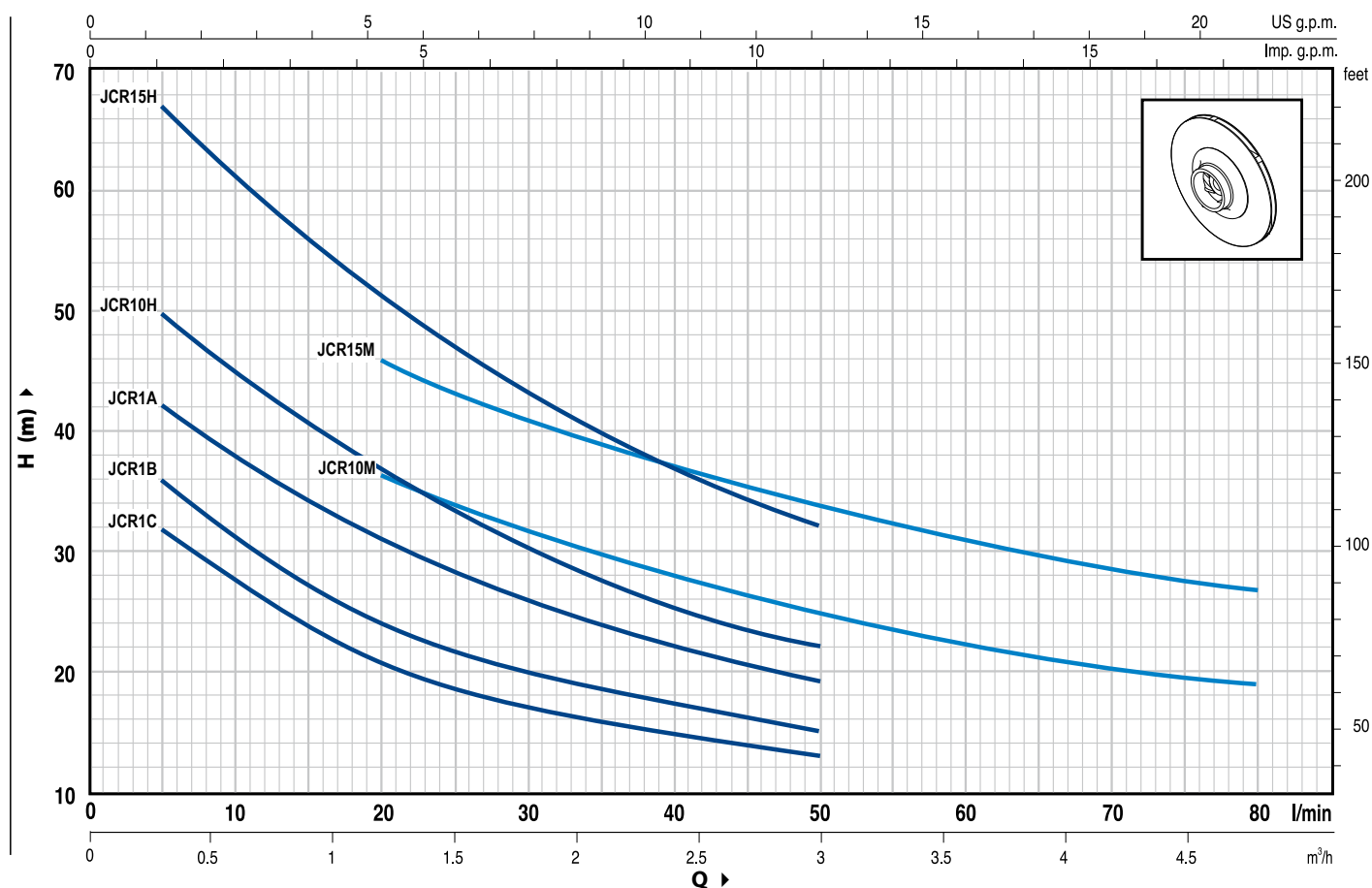


### CURVE E DATI DI PRESTAZIONE / CURVES AND PERFORMANCE DATA

**n= 2900 1/min**



MODELLO TYPE		POTENZA POWER		Q	Q													
1 ~	3 ~	kW	HP		m³/h	0	0.3	0.6	0.9	1.2	1.5	1.8	2.1	2.4	3.0	3.6	4.2	4.8
				l/min	0	5	10	15	20	25	30	35	40	50	60	70	80	
JCRm 1C	—	0.37	0.50	H (m)	35	32	27	24	21	19	17	16	15	13				
JCRm 1B	JCRm 1B	0.50	0.70		41	36	31	27	24	22	20	19	17	15				
JCRm 1A	JCRm 1A	0.60	0.85		47	42	38	34	31	28.5	26	24	22	19				
JCRm 10H	JCR 10H	0.75	1		56	50	45	41	37	33	30	27	25	22				
JCRm 15H	JCR 15H	1.1	1.5		72	67	61	56	51	47	43	40	37	32				
JCRm 10M	JCR 10M	0.75	1		46	44	41	39	37	35	32	30	28	25	22	21	19	
JCRm 15M	JCR 15M	1.1	1.5		55	53	50	48	46	43	41	39	37	34	31	29	27	

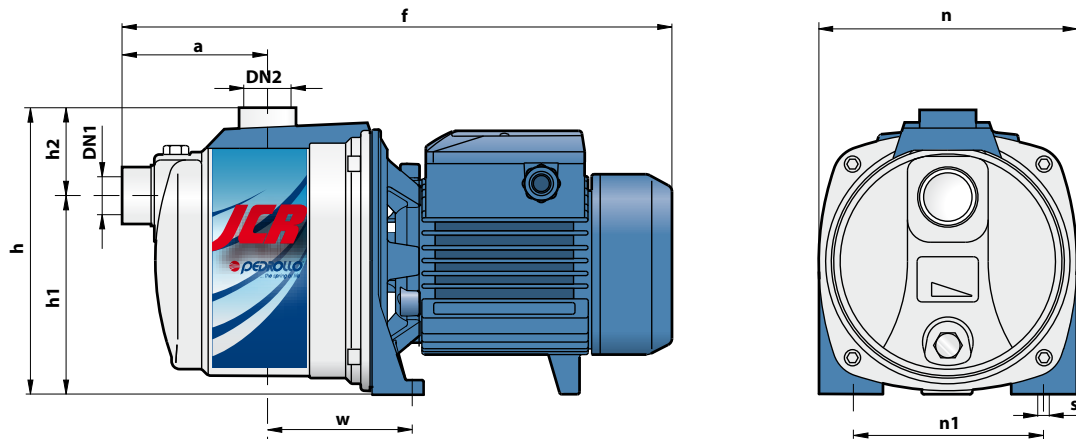
Q = Portata H = Prevalenza manometrica totale  
Q = Flow rate H = Total manometric head

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.

- Corpo pompa: acciaio inox AISI 304
- Girante: tecnopolimero
- Brevetto Europeo n° 1 510 696

- Pump body: AISI 304 stainless steel
- Impeller: technopolymer
- European Patent n° 1 510 696

**DIMENSIONI E PESI / DIMENSIONS AND WEIGHTS**



TIPO TYPE		BOCCHIE PORTS		DIMENSIONI mm DIMENSIONS mm									kg	
1~	3~	DN1	DN2	a	f	h	h1	h2	n	n1	w	s	1~	3~
JCRm 1C	—												5.6	—
JCRm 1B	JCR 1B	1"	1"	90	345	174	122	52	160	120	88	9	6.4	6.3
JCRm 1A	JCR 1A												6.9	6.4
JCRm 10H-M	JCR 10H-M	1 1/4"	1"	117	406	206	145	55	184	135	110	10	9.4	9.3
JCRm 15H-M	JCR 15H-M												10.5	10.3

**ESEMPIO DI INSTALLAZIONE / EXAMPLE INSTALLATION**

