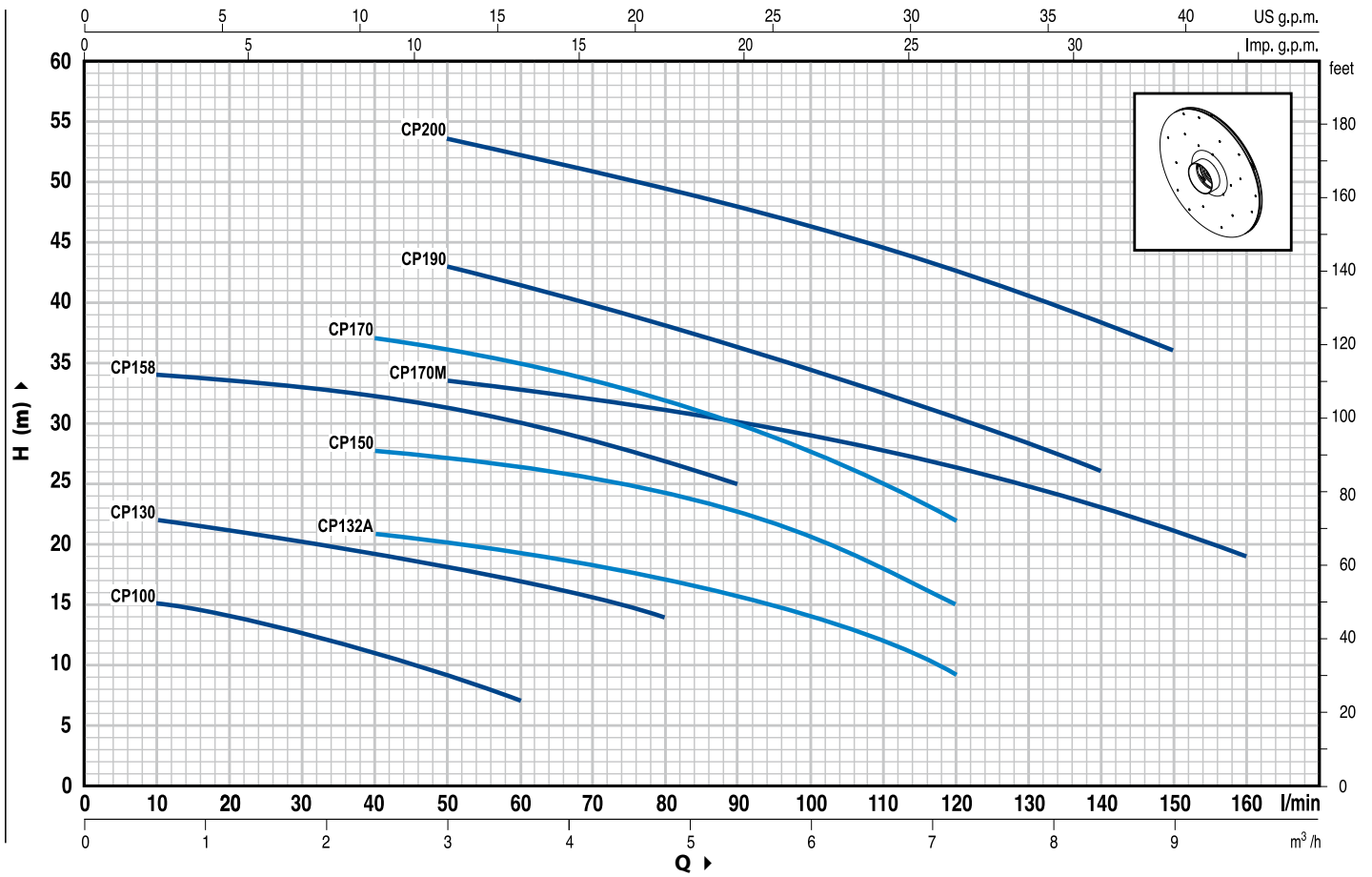


CURVE E DATI DI PRESTAZIONE / CURVES AND PERFORMANCE DATA

n= 2900 1/min

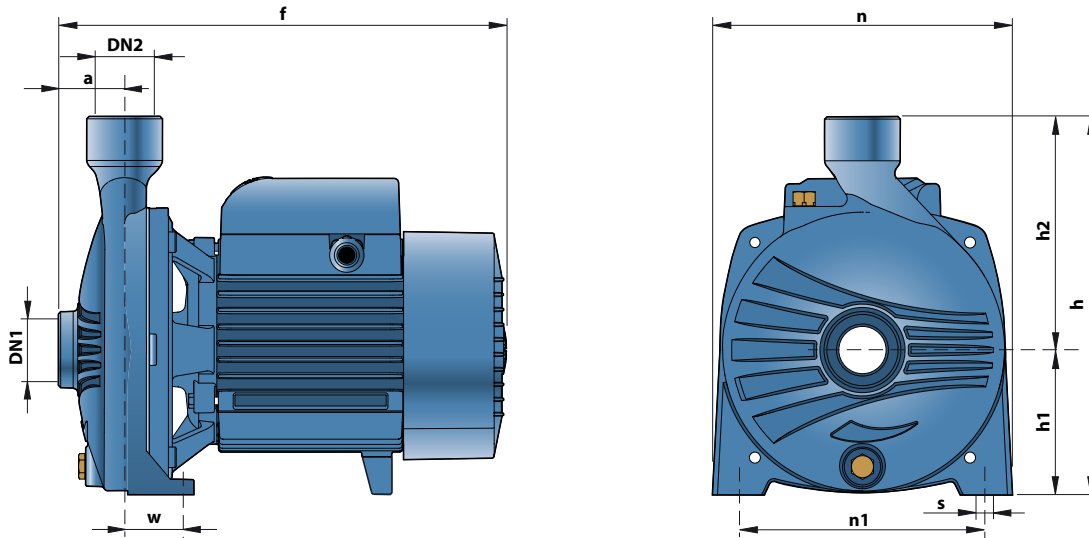


MODELLO TYPE		POTENZA POWER		Q	Flow Rate																		
1 ~	3 ~	kW	HP		m³/h	0	0.6	1.2	1.8	2.4	3.0	3.6	4.2	4.8	5.4	6.0	6.6	7.2	7.8	8.4	9.0	9.6	
				l/min	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160		
CPm 100	—	0.25	0.33	H (m)	16	15	14	12.5	11	9	7												
CPm 130	CP 130	0.37	0.50		23	22	21	20	19	18	17	15.5	14										
CPm 132A	CP 132A	0.60	0.85		23	—	22	21.5	21	20	19	18	17	16	14	12	9						
CPm 150	CP 150	0.75	1		29.5	—	29	28.5	28	27.5	26.5	26	24.5	23	21	18	15						
CPm 158	CP 158	0.75	1		36	34	33.5	33	32.5	31.5	30	28.5	27	25									
CPm 170	CP 170	1.1	1.5		41	—	—	38	37	36	35	33.5	32	30	27.5	25	22						
CPm 170M	CP 170M	1.1	1.5		36	—	—	35	34.5	33.5	33	32	31	30	29	28	26.5	25	23	21	19		
CPm 190	CP 190	1.5	2		50	—	—	46	44.5	43	41.5	40	38	36	34.5	32.5	30.5	28	26				
—	CP 200	2.2	3		58	—	—	55	54.5	53.5	52	51	49.5	48	46	44.5	42.5	40.5	38.5	36			

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.

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~
CPm 100	—	1"	1"	34	247	187	77	110	148	118	45	10	6.6	—
CPm 130	CP 130			42	259	205	82	123	165	135	41		7.6	7.1
CPm 132A	CP 132A				8.3	8.0								
CPm 150	CP 150				12.4	11.4								
CPm 158	CP 158			12.0	11.0									
CPm 170	CP 170	1 1/4"	1"	51	367	260	110	150	206	165	44.5	11	17.5	16.9
CPm 170M	CP 170M				18.4	17.7								
CPm 190	CP 190			22.3	21.3									
—	CP 200			—	22.5									
					364	290	115	175	242	206	32.5			

**VERSIONI CON GIRANTE IN TECNOPOLIMERO CPm...X, CP...X
VERSIONS WITH TECHNOPOLYMER IMPELLER CPm...X, CP...X**

(*) Girante: acciaio inox AISI 304
• Girante: ottone

(*) Impeller: AISI 304 stainless steel
• Impeller: brass