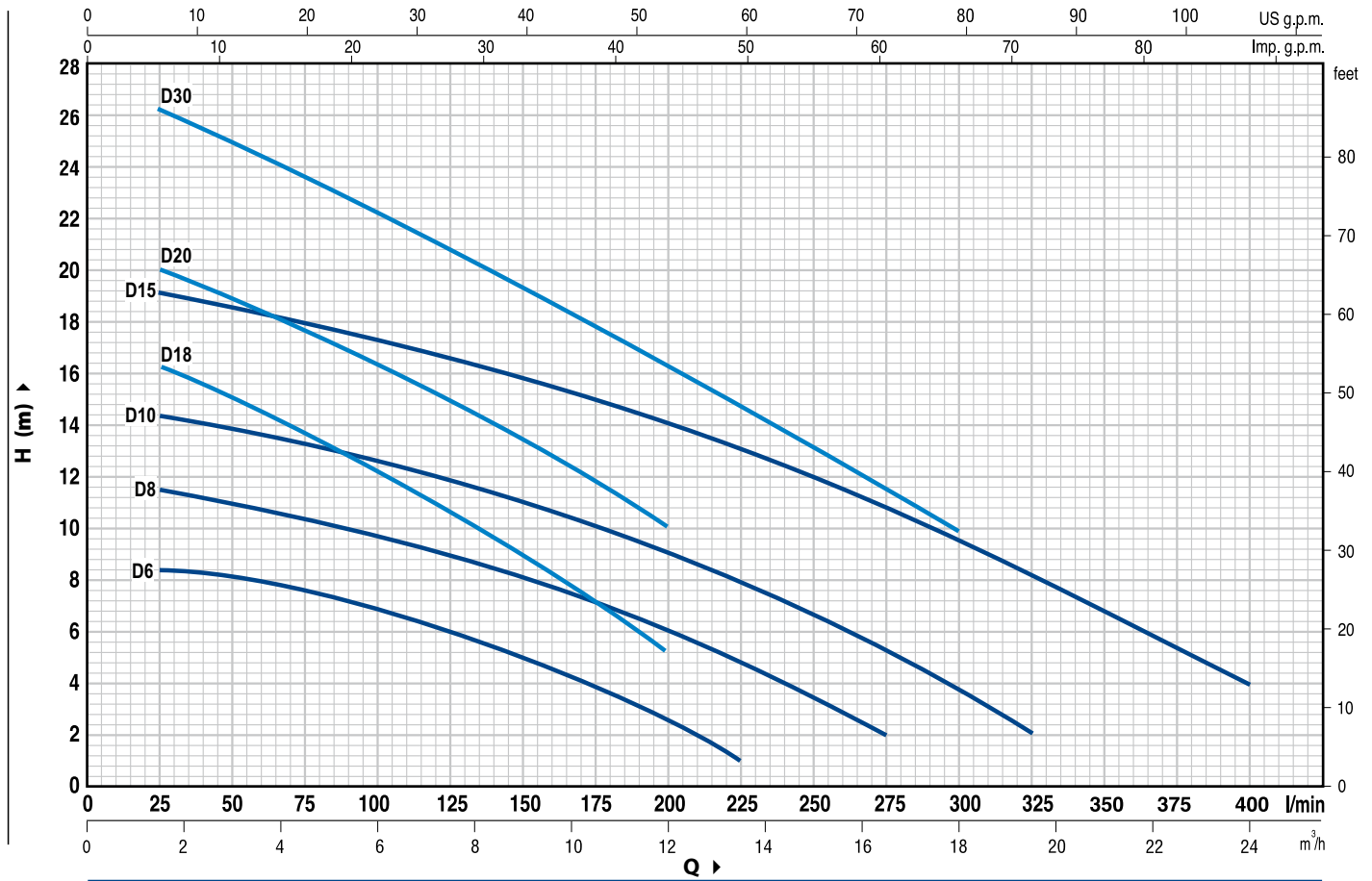




**CURVE E DATI DI PRESTAZIONE / CURVES AND PERFORMANCE DATA**

**n= 2900 1/min**



MODELLO TYPE		POTENZA POWER		Q	Q																	
1 ~	3 ~	kW	HP		m³/h	0	1.5	3.0	4.5	6.0	7.5	9.0	10.5	12.0	13.5	15.0	16.5	18.0	19.5	21.0	24.0	
				l/min	0	25	50	75	100	125	150	175	200	225	250	275	300	325	350	400		
Dm 6	---	0.55	0.60	H (m)	9	8.5	8	7.5	6.8	6	5.2	4	2.6	1								
Dm 8	---	0.60	0.75		12	11.5	11	10.5	9.8	9	8.2	7.2	6	4.8	3.5	2						
Dm 10	D 10	0.75	1		15	14.5	14	13.2	12.5	11.8	11	10	9	8	6.8	5.4	3.5	2				
Dm 15	D 15	1.1	1.5		19.5	22	18.5	18	17.5	16.5	16	15	14	13	11.8	10.5	9.2	8	7	4		
Dm 18	---	0.55	0.75		17	16.5	15	13.5	12	10.7	9	7.7	5									
Dm 20	D 20	0.75	1		21	20	19	17.5	16	15	13.5	12	10									
Dm 30	D 30	1.1	1.5		27	26	25	23.5	22	21	19.5	18	16	14.5	13	11.5	10					

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**

MODELLO TYPE		BOCCA di mandata PORT of delivery
1 ~	3 ~	
Dm 6	-	1 1/2"
Dm 8	-	
Dm 10	D 10	
Dm 15	D 15	
Dm 18	-	
Dm 20	D 20	
Dm 30	D 30	

⇒ Serie professionale  
⇒ for professional use

- Girante: tecnopolimero
- Tenuta meccanica: **MG1-14 SIC**
- Galleggiante esterno: di serie nelle versioni monofase
- Cavo di alimentazione: **dotazione standard 5 metri**  
(con spina Schuko nelle versioni monofase)
- Patent Pending n° **BO2008A000494, BO2008A000496**

- Impeller: technopolymer
- Mechanical seal: **MG1-14SIC**
- External float switch: standard issue on single phase versions
- Power cable: **5 meters standard equipment**  
(with Schuko plug in single phase versions)
- Patent Pending n° **BO2008A000494, BO2008A000496**