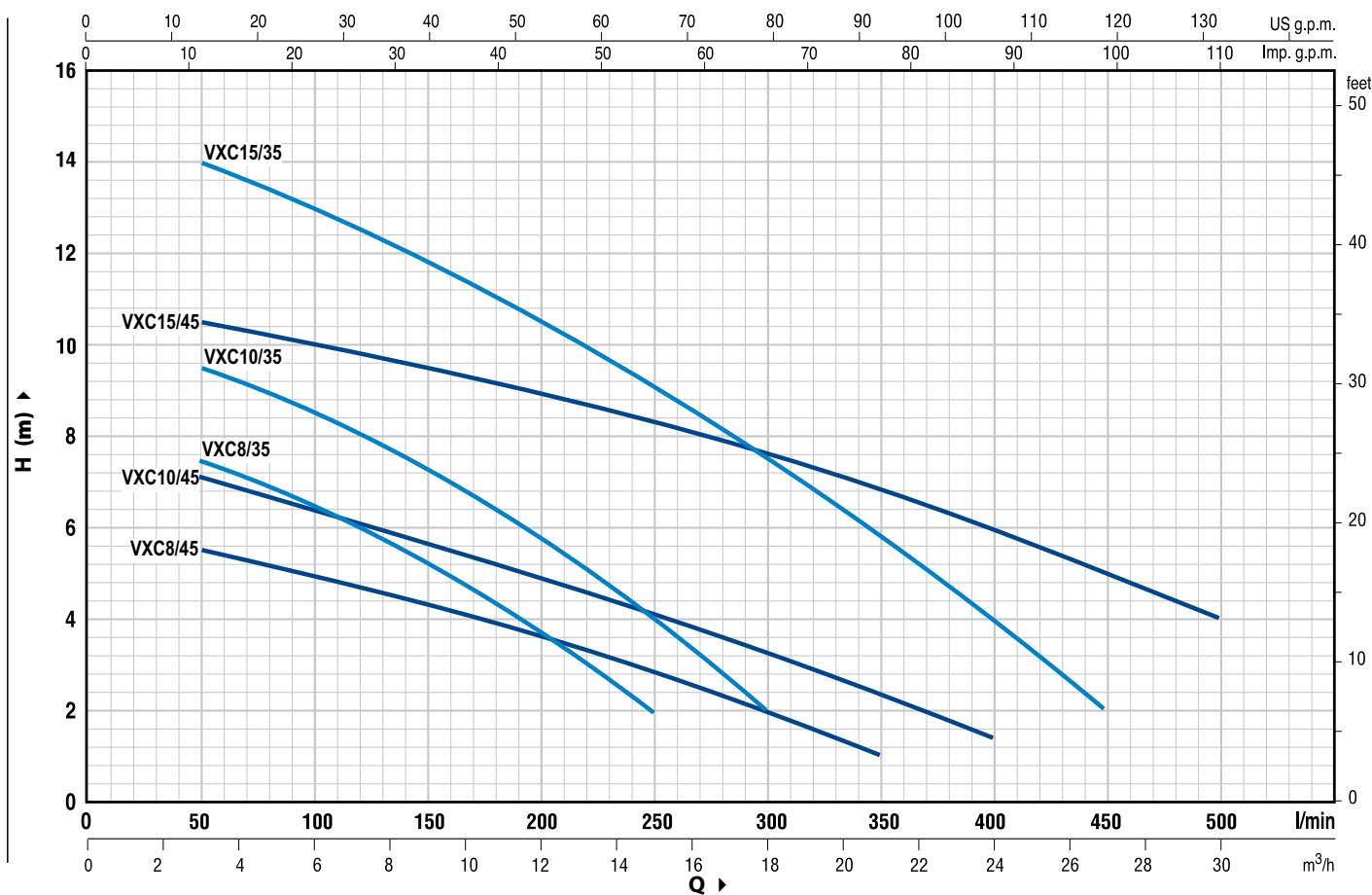


CURVE E DATI DI PRESTAZIONE / CURVES AND PERFORMANCE DATA

n= 2900 1/min

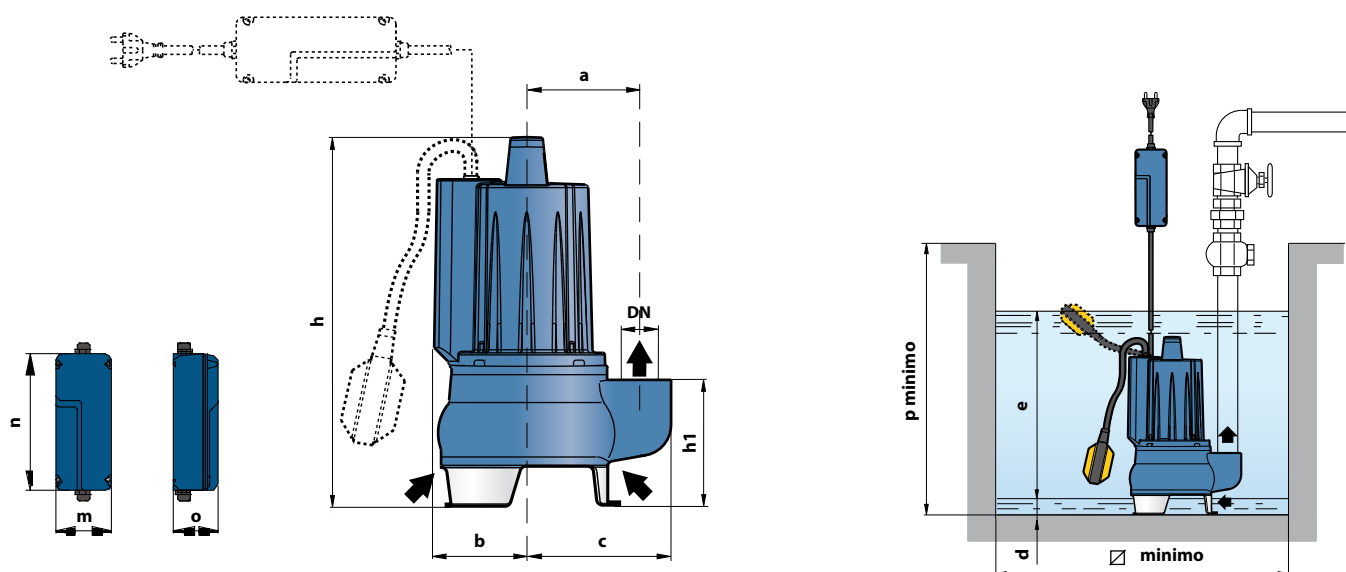


MODELLO TYPE		POTENZA POWER		Q	H (m)														
1 ~	3 ~	kW	HP		m³/h	0	3	6	9	12	15	18	21	24	27	30			
				l/min	0	50	100	150	200	250	300	350	400	450	500				
VXCm 8/35	---	0.55	0.75	H (m)	8.4	7.5	6.5	5.2	3.7	2									
VXCm 10/35	VXC 10/35	0.75	1		10	9.5	8.5	7.2	5.8	4	2								
VXCm 15/35	VXC 15/35	1.1	1.5		15	14	13	11.8	10.5	9	7.5	6	4	2					
VXCm 8/45	---	0.55	0.75		6	5.5	5	4.4	3.6	2.8	2	1							
VXCm 10/45	VXC 10/45	0.75	1		7.5	7	6.5	5.8	5	4	3.2	2.4	1.5						
VXCm 15/45	VXC 15/45	1.1	1.5		11	10.5	10	9.5	9	8.3	7.5	6.8	6	5	4				

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		BOCCA PORT DN	passaggio corpi solidi passage of solid bodies	DIMENSIONI mm DIMENSIONS mm													kg	
1~	3~			a	b	c	h	h1	m	n	o	d	e	p	□	1~	3~	
VXCm 8/35	---	1 1/2"	Ø 35 mm	105	90	137	350	123	81	200	66	40	regolabile	500	500	17.0	-	
VXCm 10/35	VXC 10/35			92	143	370	133	18.7								17.1		
VXCm 15/35	VXC 15/35			110	90	150	375	148								20.9	19.8	
VXCm 8/45	---	2"	Ø 45 mm	110	90	150	375	148	81	200	66	55	regolabile	500	500	18.0	-	
VXCm 10/45	VXC 10/45															19.7	18.0	
VXCm 15/45	VXC 15/45															120	97	163