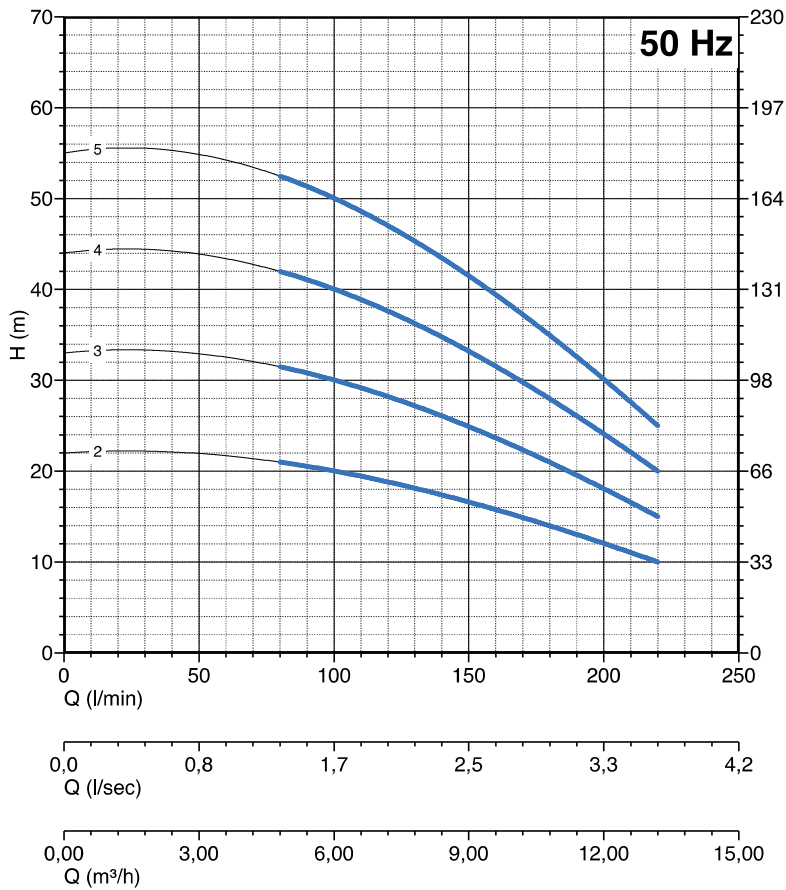


## AQUALIFE S8 5"

CE Tolleranze secondo - Tolerance according to - Tolérances selon  
Tolerancias según norma EN UNI-ISO 9906 - 5" (130 mm)



H = Prevalenza totale. **Da 10 a 53 m**  
Q = Portata. **Da 80 a 220 l/min**  
 $\eta\%$  = Rendimento della pompa. **Max 67,0 %**  
W/st = Assorbim. per stadio. **Max 310,00**  
Massimo contenuto di sabbia. **300 g/m³**  
S = Battente minimo (m) **Max 1**



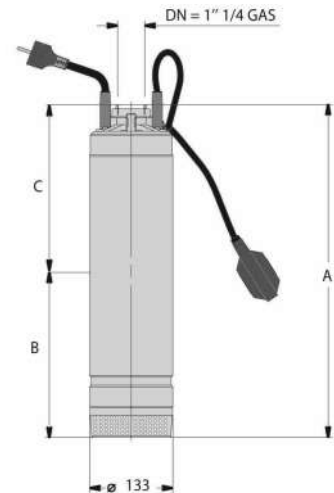
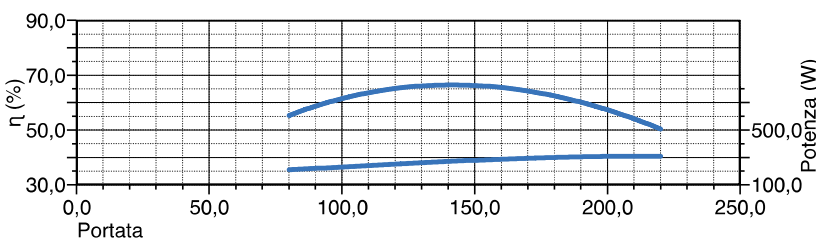
H = Total head. **From 10 to 53 m**  
Q = Capacity. **From 80 to 220 l/min**  
 $\eta\%$  = Pump efficiency. **Max 67,0 %**  
W/st = Stage absorption. **Max 310,00**  
Maximum sand content **300 g/m³**  
S = Minimum head (m) **Max 1**



H = hauteur manométrique. **From 10 to 53 m**  
Q = Débit. **From 80 to 220 l/min**  
 $\eta\%$  = Rendement de la pompe. **Max 67,0 %**  
W/st = Absorption par étage. **Max 310,00**  
Contenu maximal de sable. **300 g/m³**  
S = Niveau minimal (m). **Max 1**



H = Altura manométrica. **Da 10 a 53 m**  
Q = Caudal. **De 80 a 220 l/min**  
 $\eta\%$  = Rendimiento de la bomba. **Max 67,0 %**  
W/st = Potencia absorbida por etapa. **Max 310,00**  
Condenito máximo de arena. **300 g/m³**  
S = Nivel mínimo (m) **Max 1**



Note: THE PUMP AND MOTOR ARE ASSEMBLED TOGETHER INTO THE SLEEVE

AQUALIFE

Motore - Motor - Moteur Caratteristiche a 2900 rpm						Q=Portata - Capacity - Debit									
Tipo - Type	Power		Mono Fase Single phase V230		V 400	l/min	0	80	100	120	140	160	180	200	220
	kW	HP	A	$\mu$ F		A	l/sec	0,00	1,33	1,67	2,00	2,33	2,67	3,00	3,33
					m³/h		0,0	4,8	6,0	7,2	8,4	9,6	10,8	12,0	13,2
S 8/02	0,60	0,8	6	15	1,6	H[m]	22	21	20	19	17	16	14	12	10
S 8/03	0,90	1,2	7,5	20	2,4	33	32	30	29	26	24	21	18	15	
S 8/04	1,10	1,5	9,5	30	3,2	44	42	40	38	34	32	28	24	20	
S 8/05	1,50	2	12	40	4,2	55	53	50	48	43	40	35	30	25	

Dimensioni di ingombro e pesi Overall dimensions and weights								
Tipo - Type	A mm Mono	A mm Tri	B mm	C mm Mono	C mm Tri	M kg Mono	M kg Tri	P kg
S 8/02	420	420	260	160	160	5	6	13
S 8/03	460	460	280	180	180	6	6	14
S 8/04	500	500	300	200	200	7	7	15
S 8/05	550	550	320	230	230	8	8	18