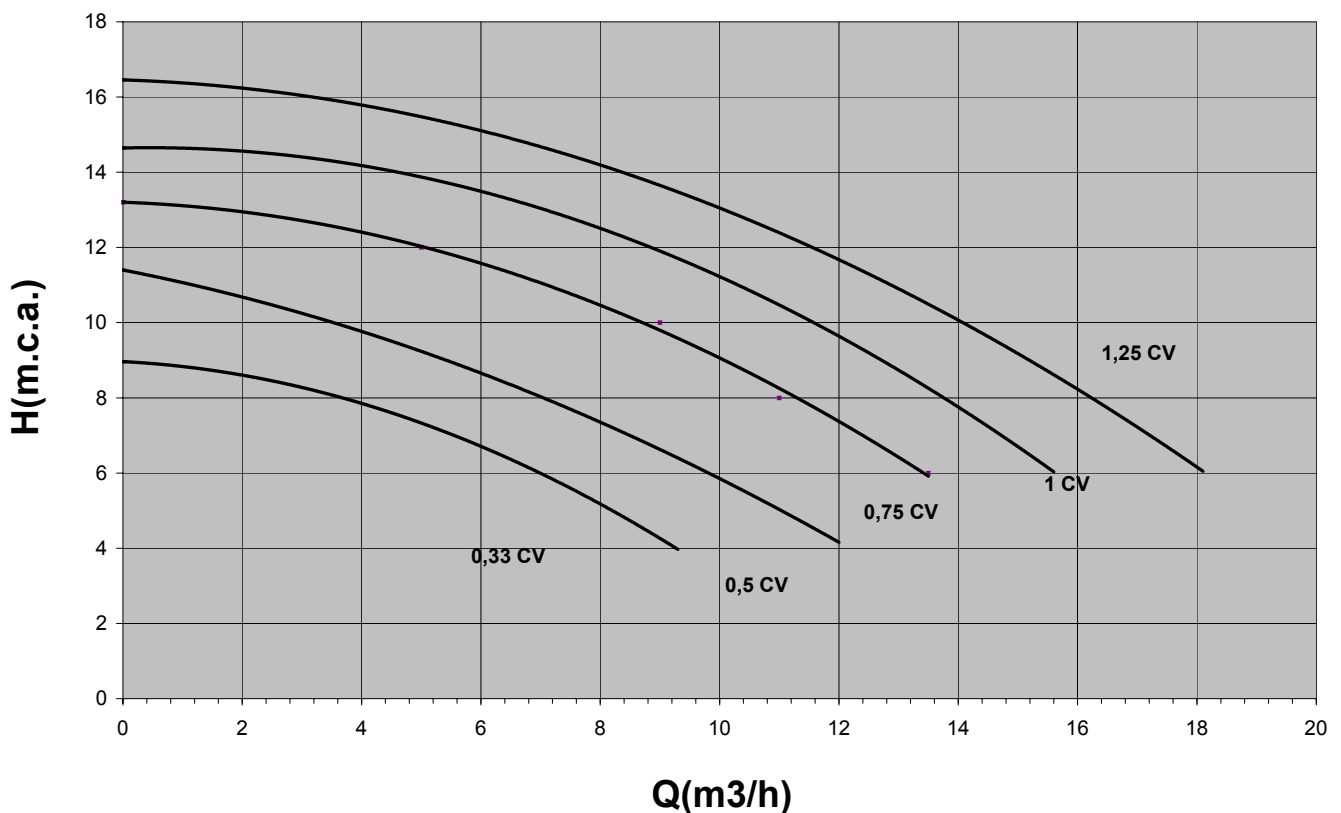


**PRODUCTO / PRODUCT: SENA**

CODE	MODEL	Voltage	Capacity	Head	Max. Head	Max. Capacity at Head=4m	Motor Rated Output	Max. Absorbed Power	Pipe Size	Standard weight	Standard volume
		U <sub>N</sub> (V)	Q <sub>N</sub> (m <sup>3</sup> /h)	H <sub>N</sub> (m)	H <sub>MAX</sub> (m)	Q <sub>MAX</sub> (m <sup>3</sup> /h)	P <sub>2N</sub> (kW)	P <sub>1MAX</sub> (kW)	D (mm)	Kg	m <sup>3</sup>
25461	33M	230	3,5	8	9,0	9,3	0,25	0,46	D50	10.20	0.055
25462	50M	230	7,5	8	11,0	12,0	0,38	0,61	D50	10.20	0.055
25463	75M	230	11,2	8	13,0	15,3	0,56	0,91	D50	11.65	0.055
25464	75T	230/400	11,2	8	13,0	15,3	0,56	0,91	D50	11.40	0.055
25465	100M	230	13,8	8	14,5	17,3	0,75	1,14	D50	12.75	0.055
25466	100T	230/400	13,8	8	14,5	17,3	0,75	1,14	D50	13.00	0.055
25467	125M	230	16,0	8	16,5	19,5	0,94	1,19	D50	13.75	0.055
25468	125T	230/400	16,0	8	16,5	19,5	0,94	1,19	D50	13.55	0.055

Maximum flow at Head of 4 m.c.w

**PERFORMANCE CURVES PRESSURE - FLOW / COURBES DE  
RENDEMENT / CURVAS DE RENDIMIENTO / LEIGSTUNKURVE /  
CURVA DI RENDIMENTO / CURVA DI RENDMIENTO**


SENA												
CODE	MODEL	POWER SUPPLY	P <sub>1MAX.</sub> (kW)	I <sub>1</sub> MAX. (A)	H <sub>MAX.</sub> (m)	Q <sub>MAX.</sub> (m <sup>3</sup> /h) (H=4m)	H <sub>N</sub> (m)	Q <sub>N</sub> (m <sup>3</sup> /h) (H=8m)	P <sub>2N</sub> (kW)	NOISE (dBA)	DIMENSIONS	
											A (mm)	Ø (mm)
25461	30M	230 VAC*-50Hz-1 ~	0,46	2,0	9	9,3	8	3,5	0,25	61	472,5	50
25462	50M	230 VAC*-50Hz-1 ~	0,61	2,7	11	12		7,5	0,38			
25463	75M	230 VAC*-50Hz-1 ~	0,91	4,0	13	15,3		11,2	0,56	75		
25464	75T	230/400 VAC*-50Hz-3 ~		2,9/1,6				78				
25465	100M	230 VAC*-50Hz-1 ~	1,14	5,0	14,5	17,3		13,8	0,75	75		
25466	100T	230/400 VAC*-50Hz-3 ~		3,6/2,1				78				
25467	125M	230 VAC*-50Hz-1 ~	1,19	5,2	16,5	19,5		16	0,94	75		
25468	125T	230/400 VAC*-50Hz-3 ~		3,7/2,1						78		

(\*)±10%