

Especificaciones Eléctricas							
Modelo	Capacidad PCM	Motor				Peso Aproximado (Kg)	
		C.F.	Amperes 230 V~	Amperes 460 V~	Voltaje ~	Empacado	Operación
LAN-30-10-H/I	26888	10,0	23,2	11,6	230 V~ / 460 V~	1500	2100
LAN-30-15-H/I	31501	15,0	34,6	17,3			
LAN-30-20-H/I	34577	20,0	46,0	23,0			
LAN-30-25-H/I	36157	25,0	58,2	29,1			
LAN-30-30-H/I	42042	30,0	68,6	34,3			
LAN-36-10-H/I	35516	10,0	23,2	11,6	230 V~ / 460 V~	1600	2280
LAN-36-15-H/I	40550	15,0	34,6	17,3			
LAN-36-20-H/I	44652	20,0	46,0	23,0			
LAN-36-25-H/I	48008	25,0	58,2	29,1			
LAN-36-30-H/I	51271	30,0	68,6	34,3			
LAN-36-40-H/I	55931	40,0	92,6	46,3	230 V~ / 460 V~	2200	3000
LAN-42-5.0-H/I	31500	5,0	12,4	6,2			
LAN-42-7.5-H/I	36750	7,5	20,4	10,2			
LAN-42-10-H/I	44100	10,0	27,2	13,6			
LAN-42-15-H/I	51450	15,0	38,0	19,0			
LAN-42-20-H/I	57750	20,0	53,0	26,0	230 V~ / 460 V~	2200	3000
LAN-42-25-H/I	61950	25,0	62,0	31,0			
LAN-42-30-H/I	66287	30,0	69,0	34,5			

**CAIDAS DE PRESION EN PULGADAS DE COLUMNA DE AGUA (LAN-30)**

Modelo	Motor	0,000		0,125		0,250		0,375		0,500		0,625		0,750		0,875		1,000		1,125		1,250		1,375		1,500		1,625		1,750		1,875		2,000		
		PCM	RPM	PCM	RPM	PCM	RPM	PCM	RPM	PCM	RPM	PCM	RPM	PCM	RPM	PCM	RPM	PCM	RPM	PCM	RPM	PCM	RPM	PCM	RPM	PCM	RPM	PCM	RPM	PCM	RPM	PCM	RPM	PCM	RPM	
LAN-30-10-H/I	10,0	26888	329	26277	353	25433	364	24810	386	24200	396	23588	401	22854	407	22243	418	21510	445	20900	451	20043	462	19310	471	18454	496	-	-	-	-	-	-	-	-	-
LAN-30-15-H/I	15,0	31501	352	30164	363	29657	374	29070	462	27962	469	27260	490	26038	496	25461	510	24156	518	23153	521	22347	532	20572	535	19473	540	18283	545	17121	562	14108	570	-	-	
LAN-30-20-H/I	20,0	34577	504	33966	514	33263	518	32883	526	32376	532	31741	538	31069	547	30331	557	29780	567	29304	571	28997	574	28252	579	27885	584	27130	590	26351	597	25352	605	24587	620	
LAN-30-25-H/I	25,0	36157	510	34851	521	34373	536	33961	550	33803	558	33544	565	32766	572	31792	572	31276	577	30872	583	30560	588	30232	595	29406	610	28787	622	27944	630	27181	637	26268	646	
LAN-30-30-H/I	30,0	42042	515	39762	537	36705	541	35039	555	34230	561	33587	570	33088	577	32061	582	31652	590	31023	594	30712	601	30393	610	29909	616	29268	625	28272	640	27522	650	26736	662	

Capacidades S.N.M. a 21°C (70 F) 50% H.R."

**CAIDAS DE PRESION EN PULGADAS DE COLUMNA DE AGUA (LAN-36)**

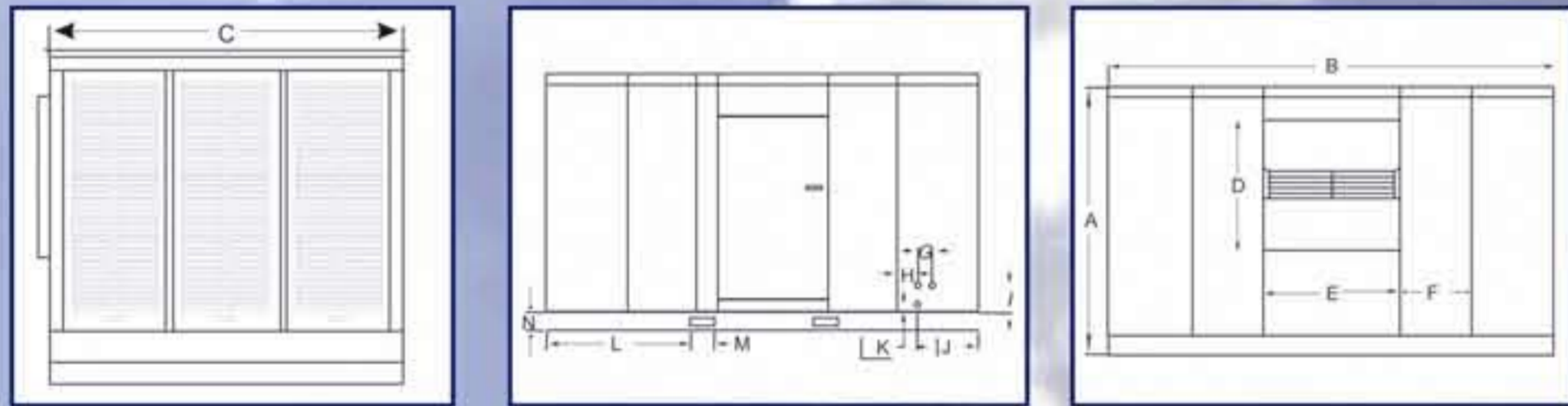
Modelo	Motor	0,000		0,125		0,250		0,375		0,500		0,625		0,750		0,875		1,000		1,125		1,250		1,375		1,500		1,625		1,750		1,875		2,000	
		PCM	RPM	PCM	RPM	PCM	RPM	PCM	RPM	PCM	RPM	PCM	RPM	PCM	RPM	PCM	RPM	PCM	RPM	PCM	RPM	PCM	RPM	PCM	RPM	PCM	RPM	PCM	RPM	PCM	RPM	PCM	RPM	PCM	RPM
LAN-36-10-H/I	10,0	35516	253	34958	266	34025	270	33093	287	31695	291	30669	303	29737	306	28898	317	27950	330	27220	339	26474	345	25822	356	24330	371	23398	382	22652	393	21820	404	19110	418
LAN-36-15-H/I	15,0	40550	287	39991	299	39245	303	38779	314	37287	330	36356	333	35423	339	34958	345	33558	360	33093	367	32393	376	31787	380	30962	389	30110	401	29550	404	28898	410	27593	430
LAN-36-20-H/I	20,0	44652	324	43814	332	43160	337	42787	340	41483	350	40923	358	39991	361	39245	366	38127	382	37101	390	36860	393	36542	403	35423	416	34958	418	34398	426	33745	432	32720	442
LAN-36-25-H/I	25,0	48008	353	47542	356	47076	359	46516	363	45304	376	44592	380	43814	382	43347	389	41949	395	41483	410	40790	415	40364	421	39898	431	38872	437	38314	445	37754	448	37008	459
LAN-36-30-H/I	30,0	51271	365	50339	372	49872	378	49406	382	48474	390	48008	403	47076	407	46610	414	45212	431	44839	429	44279	432	43924	437	43347	445	42181	453	41762	460	41250	466	40318	476
LAN-36-40-H/I	40,0	55931	409	55466	411	55000	415	54533	419	53601	423	53135	429	52669	436	52203	444	51271	450	50525	458	50152	462	49500	467	48941	473	48101	481	47542	488	47076	492	45677	500

Capacidades S.N.M. a 21°C (70 F) 50% H.R."

**CAIDAS DE PRESION EN PULGADAS DE COLUMNA DE AGUA (LAN-42)**

Modelo	Motor	0,000		0,125		0,250		0,375		0,500		0,625		0,750		0,875		1,000		1,125		1,250		1,375		1,500		1,625		1,750		1,875		2,000	
		PCM	RPM	PCM	RPM	PCM	RPM	PCM	RPM	PCM	RPM	PCM	RPM	PCM	RPM	PCM	RPM	PCM	RPM	PCM	RPM	PCM	RPM	PCM	RPM	PCM	RPM	PCM	RPM	PCM	RPM	PCM	RPM	PCM	RPM
LAN-42-5-H/I	5,0	31500	210	28350	221	26250	236	25200	252	23100	262	19950	284	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
LAN-42-7.5-H/I	7,5	36750	221	35570	236	33600	242	32550	254	31500	263	27300	273	25200	294	21000	310	18375	320	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
LAN-42-10-H/I	10,0	44100	236	42000	242	39900	247	37800	257	36225	270	34650	276	33075	284	31290	305	26250	326	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
LAN-42-15-H/I	15,0	51450	242	50190	257	48825	263	47250	273	45360	278	44730	284	41790	294	39900	310	38745	320	36225	331	35595	341	34440	352	31815	359	29400	366	26985	373	24150	389	21000	415
LAN-42-20-H/I	20,0	57750	268	56700	273	55125	278	53970	284	52500	289	51135	294	49455	305	48300	320	46515	326	45150	340	43680	347	41475	362	39270	373	37485	873	35700	394	34545	399	32550	425
LAN-42-25-H/I	25,0	61950	289	61425	294	60900	299	59850	305	57750	310	56700	315	55335	323	53550	331	52500	336	50925	347	49350	355	48300	369	47250	378	46200	388	45150	399	42105	415	40425	433
LAN-42-30-H/I	30,0	66287	310	65762	315	65162	321	64112	328	62012	333	60962	342	59597	351	57812	364	56762	375	55187	383	55187	394	52562	403	51512	412	50462	416	49412	421	46367	432	44687	444

Capacidades S.N.M. a 21°C (70 F) 50% H.R."



MODELO	LAN			DESCARGA			TOMA DE AGUA			DREN			LOCALIZACIÓN DE PATÍN		
	A	B	C	D	E	F	G	H	I	J	K	L	M	N	
LAN-30-H	92"	140"	80"	37"	37"	21 1/2"	3"	9"	10 3/4"	18 1/2"	2 1/2"	52"	6"	6"	
LAN-36-H	92"	140"	92"	43"	43"	18 1/2"	3"	9"	10 3/4"	18 1/2"	2 1/2"	48 1/2"	6"	6"	
LAN-42-H	100"	160"	104"	49"	49"	25 1/2"	3"	9"	10 3/4"	18 1/2"	2 1/2"	61"	6"	6"	