

Introducing a **NEW** range of outdoor condensing units



The Danfoss Optyma™ **Slim** line of outdoor condensing units is now available in sizes ranging from 1 to 10 hp for low and medium temperature applications for R404A and R134a. With a contractor-friendly, open design the Optyma **Slim** is easy to install and service. Equipped with high quality Danfoss components, it provides reliable and efficient performance.

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Optyma™ Slim is designed with the contractor in mind.

High quality, reliable Danfoss compressor

Rotalock valves for easy service



Fan Speed Controller to extend system lifespan

Easy access electrical box

Clear lift points to simplify rooftop installation

Integrated defrost time clock



Easy to clean, durable microchannel coil

Temp.	Refrigerants	Nominal HP	Compressor Technology	Danfoss Model No. ¹	Danfoss Code No.	AWEF				Danfoss Model No. ¹	Danfoss Code No.	AWEF			
					208-230/1/60	R134a	R404A	R448A	R449A		208-230/3/60	R134a	R404A	R448A	R449A
Medium	R134a R404A R448/9A	1 1/2	Recip	OP-HJZM0150UWK000N	114N3485 114N3575	7.76	7.85	8.09		OP-HJZM0150UWK000Q	114N3486 114N3576	7.93	7.85	8.09	
		2	Scroll	OP-HNXM0200UWK000N	114N3487 114N3577	8.01	10.06	8.69		OP-HNXM0200UWK000Q	114N3488 114N3578	8.78	10.04	8.98	
		2 1/2	Scroll	OP-HNXM0250UWK000N	114N3489 114N3581	8.00	10.04	9.06		OP-HNXM0250UWK000Q	114N3490 114N3582	9.19	10.04	9.23	
		3	Scroll	OP-HNXM0300UWK000N	114N3491 114N3579	8.21	9.92	9.06		OP-HNXM0300UWK000Q	114N3492 114N3580	9.42	10.27	9.23	
		3 1/2	Scroll	OP-HNXM0350UWK000N	114N3493 114N3583	8.38	10.33	9.56		OP-HNXM0350UWK000Q	114N3494 114N3584	10.17	10.58	9.76	
		4	Scroll	OP-HNXM0400UWK000N	114N3495 114N3585	8.87	9.62	9.35		OP-HNXM0400UWK000Q	114N3496 114N3586	10.20	10.51	9.80	
		5	Scroll	OP-HRXM0500UWK000N	114N3497 114N3587	9.73	9.64	9.14		OP-HRXM0500UWK000Q	114N3498 114N3588	9.33	10.48	9.71	
		6	Scroll	OP-HRXM0600UWK000N	114N3519	10.43	10.94	9.89		OP-HRXM0600UWK000Q	114N3499 114N3589	9.73	10.57	9.53	
		7	Scroll	OP-HRXM0700UWK000N	114N3520	10.42	10.76	10.07		OP-HRXM0700UWK000Q	114N3500 114N3591	9.76	10.45	9.81	
		7 1/2	Scroll	OP-HRXM0750UWK000N	114N3521	9.31	10.37	10.00		OP-HRXM0750UWK000Q	114N3501 114N3592	9.66	10.59	10.30	
	10	Scroll	OP-HRXM0800UWK000N	114N3522	9.49	10.05	9.69		OP-HRXM1000UWK000Q	114N3502 114N3593	9.80	10.13	9.95		
Low	R404A	1 1/2	Recip		114N3477						114N3478				
		2	Recip		114N3479						114N3480				
	R404A	4	Scroll							OP-LNYM0400UWL000Q	114N3652 114N3594				
		5	Scroll							OP-LNYM0500UWL000Q	114N3653 114N3595				
	R448/9A	6	Scroll							OP-LNYM0600UWL000Q	114N3654 114N3596				
		8	Scroll							OP-LRYM0800UWL000Q	114N3655 114N3597				

¹ *** is a placeholder for the voltage code; N=208-230/1/60; Q=208-230/3/60

** This refrigeration system is designed and certified for use in walk-in cooler applications 460/3/60 Phase units will be released in 2017

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