

 **KEPLER****2026 Collection**

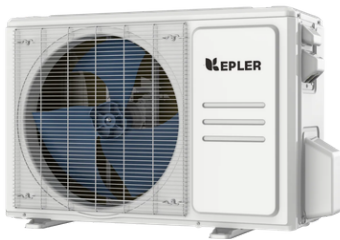
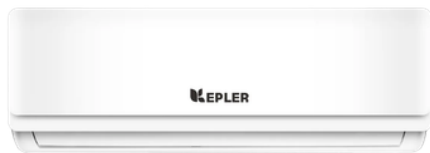
Ductless Compatible Units

Single-Zone Heat Pump



SINGLE-ZONE SYSTEM

**KEPLER-21B SERIES &
KEPLER-28B SERIES**



UP TO 21.7 SEER2
Kepler-21b

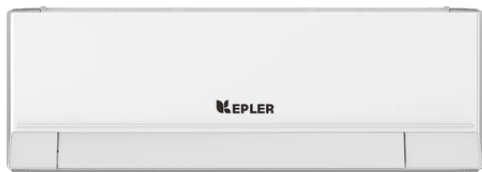
**Wall Mounted Mini Split IDU + Outdoor
Condenser**



Operate down
to **5°F/-15°C**



Featuring ECO Mode for up to 60% energy savings and flexible installation options.



UP TO 28 SEER2
Kepler-28b

**Hyper Heat Wall Mounted Mini Split IDU +
Outdoor Condenser**



Operate down
to **-22°F/-30°C**



**BUILT FOR CANADIAN
CLIMATES**



ENERGY EFFICIENT



QUIET COMFORT



TRUSTED QUALITY



SINGLE-ZONE SYSTEM

KEPLER 21-B SERIES (5°F/-15°C)

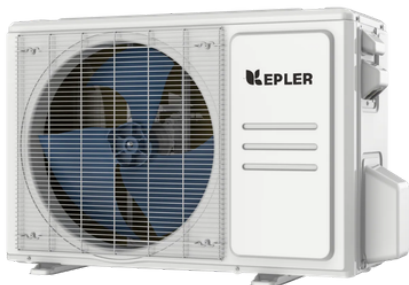


Indoor Units - Kepler-21b Series



- Wi-Fi Enabled
- ECO Mode
- Quiet Operation

Outdoor Units



9K-36K
CAPACITY (BTU/HR)

5°F/
-15°C

UP TO
21.7
SEER 2

Single-zone Mini Split Heat Pumps (Wall-mounted) - K21b Series

Capacity		Btu/hr	9K	9K	12K	12K	18K	24K	36K
Model	Indoor Unit		IDUMSAG11A-09 HRFN1-BS5W	IDUMSAG11A-09 HRFN1-MTOW	IDUMSAG11B-12 HRFN1-BS0W	IDUMSAG11B-12 HRFN1-MS0W	IDUMSAG11C-18 HRDN1-MS0W	IDUMSAG11D-24 HRFN1-MROW	IDUMSABF-36 HRFN1-MQOW
	Outdoor Unit		ODUMOX230-09 HFN1-BS5W	ODUMOX230-09 HFN1-MTOW	ODUMOX230-12 HFN1-BS8W	ODUMOX230-12 HFN1-MS8W	ODUMOX330-18 HFN1-MS0W	ODUMOX430-24 HFN1-MROW	ODUMOD31-36 HFN1-MPOW
AHRI#			214610350	214610352	214610351	214610353	214610354	214610355	214377766
Power Supply		V-Ph-Hz	115V,1Ph,60Hz	208/230V,1Ph,60Hz	115V,1Ph,60Hz	208/230V,1Ph,60Hz	208/230V,1Ph,60Hz	208/230V,1Ph,60Hz	208/230V,1Ph,60Hz
Performance	Cooling/Heating Capacity	Btu/hr	9000/10000	9000/10000	12000/12000	12000/12000	18000/18000	24000/24000	36000/36000
	SEER2	Btu/hr/W	21.5	21.7	20.8	21.4	19	18	17.5
	EER2	Btu/hr/W	12.5	12.6	10.3	10.8	10.5	9	8.5
	HSPF4	Btu/hr/W	9	9.4	8.7	9.2	8.7	8.6	8.7
Dimensions	Indoor Unit	(Inch)	28.70"x7.87"x11.50"	28.70"x7.87"x11.50"	31.57"x7.87"x11.61"	31.57"x7.87"x11.61"	38.23"x8.98"x12.64"	42.60"x9.21"x13.27"	49.57"x11.10"x14.25"
	Indoor Unit	(mm)	722x187x290	729x200x292	802x189x297	802x200x295	965x215x319	1080x226x335	1259x282x362
	Outdoor Unit	(Inch)	30.12"x11.93"x21.85"	30.12"x11.93"x21.85"	30.12"x11.93"x21.85"	30.12"x11.93"x21.85"	31.69"x12.99"x21.81"	35.04"x13.46"x26.50"	37.24"x16.14"x31.89"
	Outdoor Unit	(mm)	765x303x555	765x303x555	765x303x555	765x303x555	805x330x554	890x342x673	946x410x810
Refrigerant Piping	Indoor Liquid	inch	1/4"/3/8"	1/4"/3/8"	1/4"/1/2"	1/4"/1/2"	1/4"/1/2"	3/8"/5/8"	3/8"/5/8"
	Indoor Gas	mm	6.35/9.52	6.35/9.52	6.35/12.7	6.35/12.8	6.35/12.7	9.52/15.8	9.52/15.9
	Outdoor Liquid	inch	1/4"/3/8"	1/4"/3/8"	1/4"/1/2"	1/4"/1/2"	1/4"/1/2"	3/8"/5/8"	3/8"/5/8"
	Outdoor Gas	mm	6.35/9.52	6.35/9.52	6.35/12.7	6.35/12.8	6.35/12.7	9.52/15.8	9.52/15.9
Rebate Qualification			Yes		Yes		Yes	Yes	Yes



SINGLE-ZONE SYSTEM

KEPLER 28-B SERIES (-22°F/-30°C)



Indoor Units - Kepler-28b Series



- Rapid Cooling
- ECO Mode
- Easy Installation

Outdoor Units



9K-24K | **-22°F/** | **UP TO 28.0**
CAPACITY (BTU/HR) | **-30°C** | S E E R 2

Single-zone Mini Split Heat Pumps (Wall-mounted) - K28b Series

Capacity		Btu/hr	6K Hyper Heat	9K Hyper Heat	12K Hyper Heat	18K Hyper Heat	24K Hyper Heat
Model	Indoor Unit		IDUMSEPB-06HRFNIMY5W	IDUMSEPB-09HRFNIMY5W (GA)	IDUMSEPB-12HRFNIMW5W (GA)	IDUMSEPC-18HRFNIMU0W	IDUMSEPD-24HRFNIMU0W
	Outdoor Unit		ODUMOX230-09HFNIMW5W	ODUMOX230-09HFN1-MY5W	ODUMOX330-12HFNIMW5W	ODUMOX430-17HFNIMT0W	ODUMOD30-24HFNIMU0W
AHRI#			213608172	213608173	213608174	213608175	213608176
Power Supply		V-Ph-Hz	208/230V,1Ph,60Hz	208/230V,1Ph,60Hz	208/230V,1Ph,60Hz	208/230V,1Ph,60Hz	208/230V,1Ph,60Hz
Performance	Cooling/Heating Capacity	Btu/hr	6000/7000	9000/12000	12000/12000	18000/12000	24000/29000
	SEER2	Btu/hr/W	26.5	28.1	25.5	21.5	21.5
	EER2	Btu/hr/W	15.8	16.2	14	12.5	13
	HSPF4	Btu/hr/W	13.6	11.5	10.4	11.3	11.4
	Rated Capacity	Btu/hr	7500	10600	12000	18000	25000
Dimensions	Indoor Unit	(Inch)	33.66"x9.09"x11.69"	33.66"x9.09"x11.69"	33.66"x9.09"x11.69"	40.28"x9.65"x12.56"	47.09"x10.98"x14.57"
	Indoor Unit	(mm)	855x231x297	855x231x298	855x231x299	1023x245x319	1196x279x370
	Outdoor Unit	(Inch)	30.12"x11.93"x21.85"	31.69"x12.99"x21.81"	31.69"x12.99x21.81"	35.04"x13.46"x26.50"	37.24"x16.14"x31.89"
	Outdoor Unit	(mm)	765x303x555	805x330x554	805x330x554	890x342x673	946x410x810
Refrigerant Piping	Indoor Liquid Side/Gas Side	inch	1/4"/3/8"	1/4"/3/8"	1/4"/1/2"	1/4"/1/2"	3/8"/5/8"
		mm	6.35/9.52	6.35/9.52	6.35/12.7	6.35/12.7	9.52/15.9
	Outdoor Liquid Side/Gas Side	inch	1/4"/3/8"	1/4"/3/8"	1/4"/1/2"	1/4"/1/2"	3/8"/5/8"
		mm	6.35/9.52	6.35/9.52	6.35/12.7	6.35/12.7	9.52/15.9
Rebate Qualification				Yes	Yes	Yes	Yes



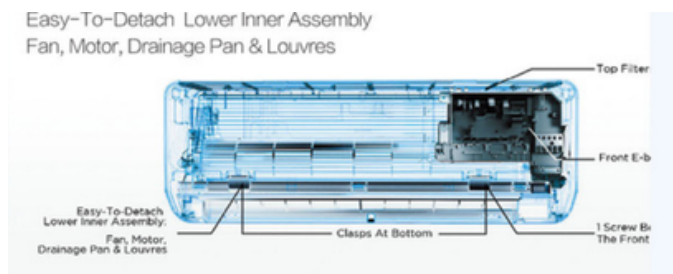
SINGLE-ZONE SYSTEM **KEPLER 28-B SERIES**

Hyper Heat Wall Mounted Mini-Split IDU



Enhanced Unit Design

Easy-To-Detach lower Inner Assembly
Fan, Motor, Drainage Pan & Louvres



Easy to Install

Flexible Placing with Optimal Cooling 5cm
Short Ceiling Distance required



Simple UpKeep



Snap open the front hasps and
detach the bottom panel

Remove the screw



Open the e-box lid,unplug the fan
and vertical louvre terminals



Snap open the back hasps
unload the fan and indoor motor.



Top Air Filter

The air filter, located at the top of the unit and secured with a magnetic attachment, simplifies cleaning, making it hassle-free to maintain on a daily basis.

Detachable Fan

The wind wheel is designed for easy removal, allowing for comprehensive cleaning. Additionally, this feature provides straightforward access to the evaporator for deep cleaning of the unit's interior.



UPGRADE TO COMFORT, EFFICIENCY, AND SAVINGS.

Why Choose Kepler Single-Zone Heat Pump?

Enjoy smart, energy-efficient comfort in every season. The Kepler Canada Single-Zone Heat Pump combines reliable performance, quiet operation, and advanced inverter technology to keep your home comfortable year-round.

Dependable performance makes it the ideal comfort solution for any single room or living space.

Quick Cool/Heat Function – This feature delivers a powerful boost to both cooling and heating performance for a limited time, allowing the room to reach the desired temperature rapidly. It ensures swift climate adjustment, providing instant comfort in any environment.

Eco-Friendly Mode – Designed for rapid cooling, long airflow distances, and ultra-quiet operation, it ensures year-round comfort. Featuring ECO Mode for up to 60% energy savings and flexible installation options, this HVAC system is the perfect blend of performance, convenience, and sustainability.

 **KEPLER****2026 Collection**

**Designed for Canada,
Trusted by Canadian Families.**



A Proud Canadian Company



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