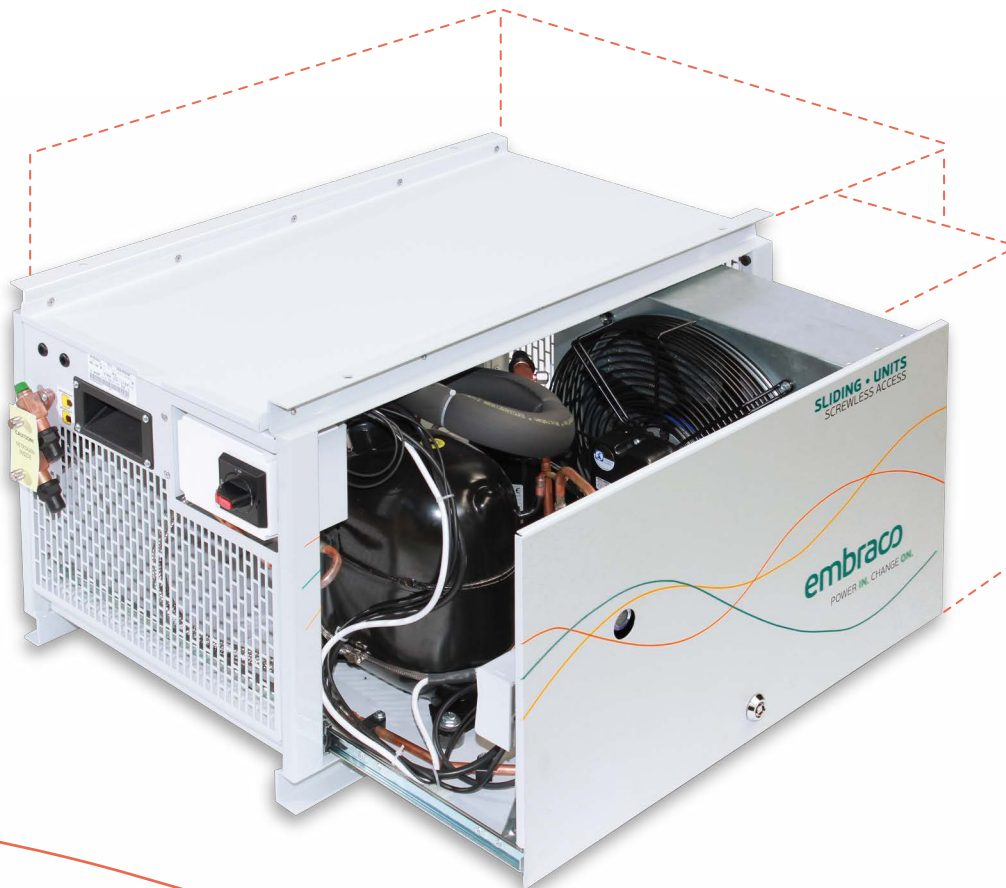


SLIDING UNITS

COMPLETE RANGE FOR ANY SIZE



Top functionality for outdoor installation.



OPTIMISED
HIGH EFFICIENCY



OPTIMISED RANGE WITH
DIFFERENT EXECUTIONS



PROVED RELIABILITY FOR
TROPICAL CONDITIONS



QUALITY COMPONENTS AND
EMBRACO COMPRESSORS INSIDE

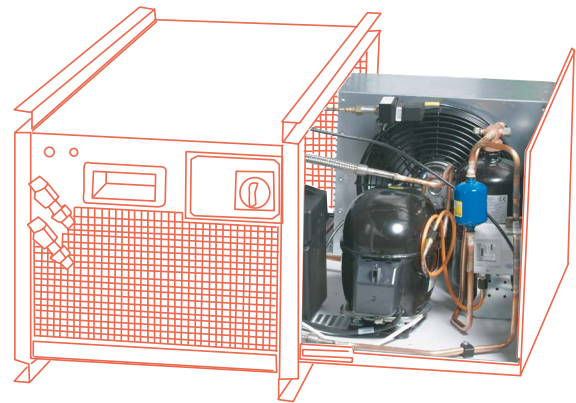
embraco

POWER **IN.**
CHANGE **ON.**

DESCRIPTION

- Equipped with high quality components for maximum reliability.
- Sliding Units standard size equipped with a robust and high efficiency Embraco compressor.
- Optimized handling for outdoor installations.
- Optimized footprint for wall mounting.
- Space optimization.
- Robust design for outdoor installation, even for high ambient temperature.
- Optimized design: assembled liquid line (filter drier and sight glass), Assembled LP and HP pressostat, compressor with crank-case heater. Optimized electrical connection access.
- Optional for the standard range: noise absorbers and fan speed control.
Available for the extended range: noise absorbers.
Optional for the extended range: fan speed control.

SLIDING•UNITS SCREWLESS ACCESS



Sliding, help technician work.

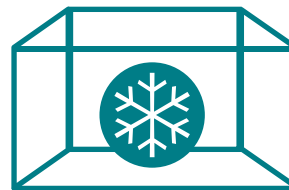
APPLICATIONS

Sliding units are particularly suitable to all applications where installation require outdoor placement.

● FRESH PRODUCT STORAGE ● BAKERY ● BUTCHER'S DELICATESSEN ● FISH SHOPS



● SMALL AND MEDIUM COLD ROOMS ● REFRIGERATED CABINETS



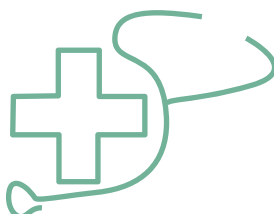
● SMALL SUPERMARKETS ● RETAILS STORES ● SERVICE STATIONS



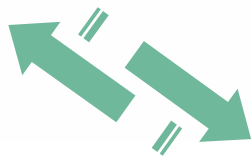
● RESTAURANTS ● PUBS ● FAST-FOOD OUTLETS



● BIO - MEDICAL



MAIN FEATURES



SLIDING!

Large and medium size up to 5 hp!

HIGH QUALITY

Maximum reliability and optimized performances.



TIME SAVING

For outdoor easy assembling solution.



ENERGY EFFICIENT

High efficiency Embraco compressor.



OPTIMIZED FOOTPRINT

Space optimization.



COST EFFECTIVE

Fully dressed condensing unit with indispensable components for outdoor application.



EASY ACCESS FOR TECHNICIAN

Quick fix-screwless and sliding access.



BEST AIR FLOW

Longitudinal air flow, for maximum performance optimization.



STACKABLE

Possibility to stack standards units without additional holders.



STANDARD SLIDING UNITS PORTFOLIO

R404A models*

M/HBP

MODEL	DISPLACEMENT cc	VOLTAGE & FREQUENCY	RATED POINT - EN13215 Te = +5°C		SOUND PRESSURE at 10m dB(A)	SOUND POWER dB(A)
			COOLING W	POWER CONSUMPTION W		
UDNEK6210GK	8,78	220-240V 50Hz 1~	1131	641	32	60
UDNEK6213GK	12,12	220-240V 50Hz 1~	1378	901	32	60
UDNEK6217GK	14,3	220-240V 50Hz 1~	1583	1010	34	62
UDNT6222GK	17,4	220-240V 50Hz 1~	1986	2068	34	62
UDNT6226GK	22,4	220-240V 50Hz 1~	2454	1449	35	63
UDNJ9232GK	26,1	220-240V 50Hz 1~	2834	1725	40	68
UDNJ9238GK	32,7	220-240V 50Hz 1~	3506	2246	41	69

LBP

MODEL	DISPLACEMENT cc	VOLTAGE & FREQUENCY	RATED POINT - EN13215 Te = -35°C		SOUND PRESSURE at 10m dB(A)	SOUND POWER dB(A)
			COOLING W	POWER CONSUMPTION W		
UDNEK2150GK	12,12	220-240V 50Hz 1~	319	386	32	60
UDNEK2168GK	14,3	220-240V 50Hz 1~	386	444	32	60
UDNT2180GK	20,4	220-240V 50Hz 1~	538	575	33	61
UDNT2192GK	22,4	220-240V 50Hz 1~	598	553	33	61
UDNT2212GK	27,8	220-240V 50Hz 1~	725	710	33	61
UDNJ2212GK	34,4	220-240V 50Hz 1~	849	848	36	64

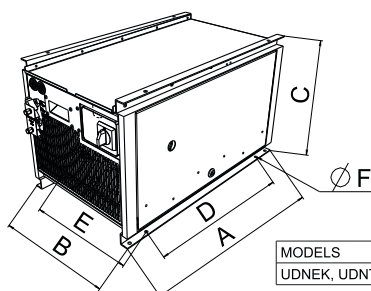
R134a

HBP

MODEL	DISPLACEMENT cc	VOLTAGE & FREQUENCY	RATED POINT - EN13215 Te = +5°C		SOUND PRESSURE at 10m dB(A)	SOUND POWER dB(A)
			COOLING W	POWER CONSUMPTION W		
UDNEK6210Z	12,12	220-240V 50Hz 1~	1036	491	32	60
UDNEK6212Z	14,3	220-240V 50Hz 1~	1280	525	32	60
UDNEK6214Z	16,8	220-240V 50Hz 1~	1374	698	34	62
UDNT6215Z	17,4	220-240V 50Hz 1~	1416	658	34	62
UDNT6217Z	20,4	220-240V 50Hz 1~	1647	728	34	62
UDNJ6220Z	26,1	220-240V 50Hz 1~	2158	1032	34	62
UDNJ6226Z	34,4	220-240V 50Hz 1~	2704	1136	35	63

* 3 phase models available on demand

STANDARD SIZE



MODELS	A	B	C	D	E	F
UDNEK, UDNT, UDNJ	822	470	470	600	436	10,5

EXTRA LARGE SLIDING UNITS PORTFOLIO

R404A models

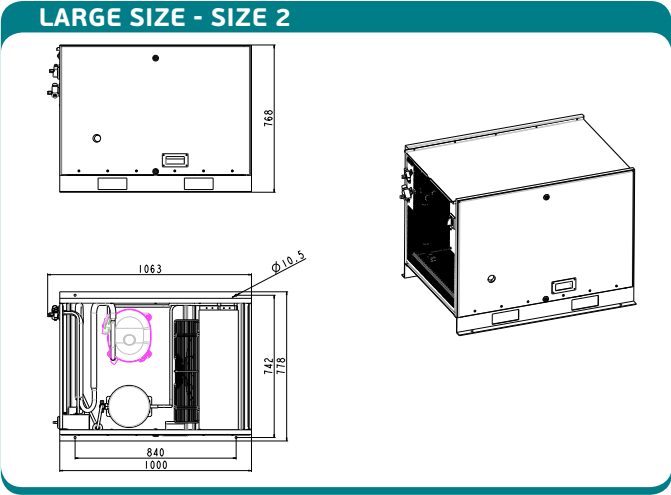
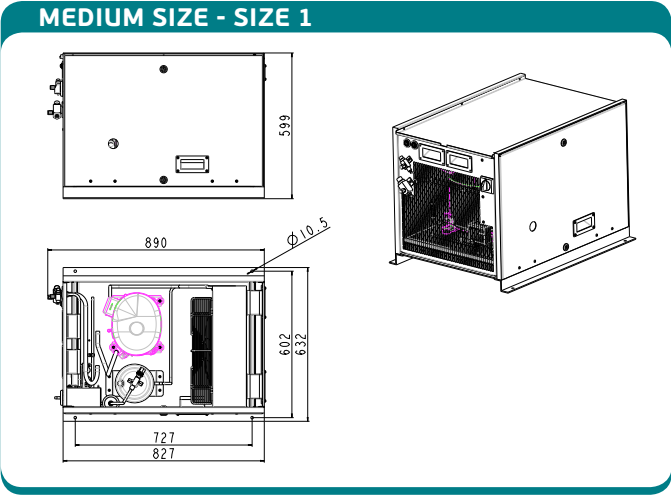
LBP

MODEL	DISPLACEMENT cc	VOLTAGE & FREQUENCY	RATED POINT - EN13215 Te = -35°C		SOUND PRESSURE at 10m dB(A)	SOUND POWER dB(A)	SIZE
			COOLING W	POWER CONSUMPTION W			
UDL63B752BBK	46	220-240V 50Hz 1~	947	815	39	67	size 1
UDL63A113BBK	65	220-240V 50Hz 1~	1377	1183	50	78	size 1
UDL63A183BBK	99	220-240V 50Hz 1~	1958	1745	47	75	size 1

M/HBP

MODEL	DISPLACEMENT cc	VOLTAGE & FREQUENCY	RATED POINT - EN13215 Te = +5°C		SOUND PRESSURE at 10m dB(A)	SOUND POWER dB(A)	SIZE
			COOLING W	POWER CONSUMPTION W			
UDH79B26UABHA	48	220-240V 50Hz 1~	5964	3011	50	78	size 1
UDH73A383DBE	68	380-415V/50Hz 3~	7938	3390	48	76	size 2
UDH73A503DBE	84	380-415V/50Hz 3~	11238	2923	55	83	size 2
UDH73A623DBE	103	380-415V/50Hz 3~	11569	5683	48	76	size 2
UDH79A723DBV	117	380-415V/50Hz 3~	13114	6594	53	81	size 2

According EN13215: Ambiet +32°C, Gas return +20°C





GLOBAL PRESENCE



MORE THAN 11.500 EMPLOYEES



MORE THAN 400 PROFESSIONALS IN R&D



PRODUCTION CAPACITY OF OVER 38 MILLION COMPRESSORS PER YEAR



MORE THAN 400 MILLION PRODUCTS PRODUCED TO DATE



MORE THAN 1.000 PATENTS WORLDWIDE



BUSINESS CONDUCTED IN MORE THAN 80 COUNTRIES



R&D LABORATORIES IN 4 CONTINENTS