

DK-Heat Recovery

Refrigeration	Company	у					□ Inqui	ry □ O	ffer 🗆 (Order
Comm No.										
Name							Cooling Company Stamp			
Street										
Town/City										
Industry										
□ Bakery	□В	utcher		☐ Gastronomy						
□ Supermarket	☐ Agriculture									
General Data										
Height of the room for the installation mm										
Width of the narrowest door mm										
Existing plumbing connections a) Cold Water							r	"/	mm	
Hot water cons	umption p	er day ap	prox	lite	ers					
Largest short to	erm warm	water cor	nsumption	approx.		_ liters (e.	g. filling in	a botchers	shop)	
Other/Additiona	al unusual	features:								
Exiting techni	ical data:	:								
Attached cool	ing units:									
Place for use (e. g. freezer room)		ne size		Design halfherm.	fullherm.	5	Evaporations	Condensation	Cooling	Condonoor
1.)	Horse power	KW	open			Refrigerants	Tomporoturo	Tomporoturo		Condenser
<u> </u>				namom.	Tullileriii.	Refrigerants	Temperature	Temperature	capacity (W)	performance
2.)				namern.	Tuilleriii.	Refrigerants	Temperature	Temperature		
2.)				namorn.	iuinem.	- Hetrigerants	Temperature	Temperature		
				numom.	Tulliletiii.	Retrigerants	Temperature	Temperature		
3.)				numom.	Tullilettii.	Retrigerants	Temperature	Temperature		
3.)				numorm.	iuinem.	Retrigerants	Temperature	Temperature		
3.) 4.) 5.)	ermining t	he conde	enser per	formance	ə:	Retrigerants	Temperature	Temperature		
3.) 4.) 5.) 6.) Notes for dete	formance	is equal to	o:	formance t ₀ - 30°C	e: t _o -10	o°C t _o ∃	=0	Temperature	capacity (W)	
3.) 4.) 5.) 6.) Notes for dete Condenser per I open cooling	formance units: Cod	is equal to oling capa	o: acity	formance <u>t₀ - 30°C</u> x 1.2	e: t _o -10 x 1.1	0°C t ₀ ± 5 x 1	= <u>0</u> .1	Temperature	capacity (W)	
3.) 4.) 5.) 6.) Notes for dete Condenser per I open cooling II halfherm. coo	formance units: Coo bling units: ling units:	is equal to oling capa : Cooling	o: acity	formance <u>t₀ - 30°C</u> x 1.2 x 1.35	t ₀ -10 x 1.18 x 1.2	0°C t ₀ ± 5 x 1	= <u>0</u> .1 .2	Temperature	capacity (W)	
3.) 4.) 5.) 6.) Notes for dete Condenser per I open cooling II halfherm. cool	formance units: Coo bling units: ling units:	is equal to oling capa : Cooling	o: acity	formance t ₀ - 30°C x 1.2 x 1.35 Cooling of	t ₀ -10 x 1.1! x 1.2 capacity -	0°C t ₀ ± 5 x 1 5 x 1	=0 .1 .2 pacity	Temperature	capacity (W)	
3.) 4.) 5.) 6.) Notes for dete Condenser per I open cooling II halfherm. coo	formance units: Coo bling units: ling units: cooling un	is equal to oling capa : Cooling o its:	o: acity capacity	formance t ₀ - 30°C x 1.2 x 1.35 Cooling of	t ₀ -10 x 1.1! x 1.2 capacity -	0°C t ₀ ± 5 x 1 5 x 1 + motor ca	=0 .1 .2 pacity	Temperature	capacity (W)	
3.) 4.) 5.) 6.) Notes for dete Condenser per I open cooling II halfherm. coo IV suction gas of	formance units: Coopling units: ling units: cooling un	is equal to bling capa capa capa capa capa capa capa cap	o: licity capacity ater quar quantity x	formance t ₀ - 30°C x 1.2 x 1.35 Cooling of Cooling of	t ₀ -10 x 1.1! x 1.2 capacity -	0°C t ₀ ± 5 x 1 5 x 1 + motor ca	=0 .1 .2 pacity pacity	e running t	capacity (W)	performance

liters/day

(Watt) x 0,85 x 0,86 x _