

Goedhart LK 447m4 (16x12x2900x75/75)

Specifications

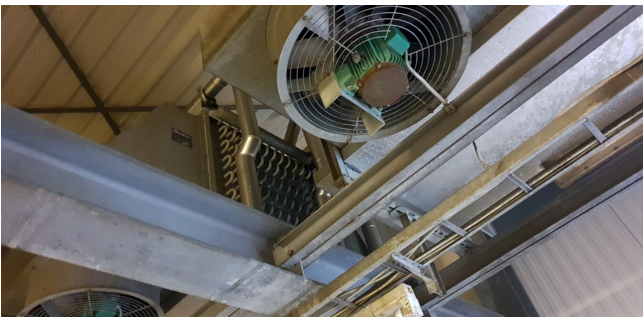
La marque	Goedhart
Type	LK 447m4 (16x12x2900x75/75)
Capacité kW	62
Réfrigérant	NH 3 (ammonia)
Nombre de ventilateurs	3
Espace Fan in mm	16
Dégivrage	Hot Gas
m ³ /h	47700
Remarques	Surface 477 m2
Volume	176 dm ³
Poids	2150 kg
Stock	4

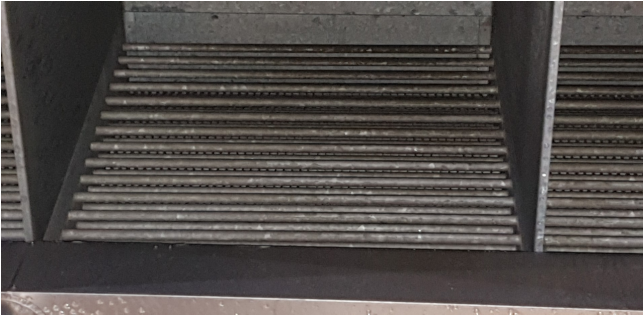


Description

Used Goedhart LK 447m4 (16x12x2900x75/75)

Used Goedhart NH3 (Ammonia) evaporators in perfect condition (see pictures) 3x Arem 630/9/4Z 1440RPM 3x380v 50Hz 2.2KW fans Bought running from a slaughterhouse







	BEDR. KOND.	/	SONDERN KOND.
TYP	ALL #		
BLOCCOCODE	16x12x2900x75/75		
LAMELLENABSTANDKOD.	(mm) 2 R D1NE / 2 R 20mm / 8 R 10mm		
FLÄCHE	(m²) 477		
KÄLTELEISTUNG	(kW) 64000	/	76000
KÄLTEMITTEL	NF3 PUMPENBETRIEB	/	
To	(°C) -32	/	-35
LUFTMENGE	(m³/h) 47700		
LUFTTEMP. EIN/AUS	(°C) -22/-23	/	-23.1/-26.9
LUFTWIDERSTAND BLOCK	(Pa) 134		
ZUSÄTZL. STAT. PRESSUNG	(Pa) 80		
LOFTERN	3 x AREM 630/9/4Z - 37.5" n=1440 3x380V 50Hz 2.2kW		
ABTAUUNG BLOCK	HEISSGAS		
ABTAUUNG WANNE	HEISSGAS		
ROHR VOLUMEN	(dm³) 2176		
MASSE LEER	(kg) 22150		
AUSFÜHRUNG	30 x VIE GEZEICHNET		

