

# Goedhart TN.s 683 m<sup>2</sup>

## Specifications

Marka	Goedhart
Typ	TN.s 683 m <sup>2</sup>
Ogólna wydajność w kW	103,2
Czynnik chłodzący	Freon
Liczba wentylatorów	4
Średnica wentylatora mm	10
Rozmrażanie	Electric
Rozmiary	5700x1010x1150 mm (LxWxH)
Uwagi	Y.o.b. 2013
Remarks	*Capacity based on an airflow of 75.000 m <sup>3</sup> /h.
Volume	234 dm <sup>3</sup>
Waga	1010 kg
Stock	2



## Description

### Used Goedhart TN.s 683 m<sup>2</sup>

Used Goedhart TN.s 683 m<sup>2</sup> Freon evaporator with electric defrost. Complete with 4 fans - 50 Hz - 4 kW - 1450 RPM - diameter 800 mm.

\*Capacity based on an airflow of 75.000 m<sup>3</sup>/h.

\*All components of this used evaporator will be tested on good working, leak free condition (electro engines), coils, bearings). Choosing HOSBV means buying with warranty. We perform an industrial cleaning. Also, we can arrange your shipment.



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**GEA**

Man.no.:	PJV130674		
Type:	TN.s 683m2		
Number:	001	of	2
Year:	2013		
Client ref:	X120087		
M.:	1010	kg	TS: 50/0 °C
V.:	234	dm <sup>3</sup>	PS: 28 bar
			PT: 40 bar
Fluid:	R404a		

**GOEDHART** Made in the EC



**nuaire** THREE PHASE ASYNCHRONOUS MOTOR **CE**

TYPE: **234** IEC 60034

DUYT	S1	AOM	S.F.	IP 56	INS. CL. F	
VOLTS	CONN.	Hz	kW	r/min	AMPS	COStp
400		50	10.0	1440	8.3/4.8	0.8
415		60	10.0	1465	8.3	0.78

IE EFF%= 86.5 (100% F.L.) / 87.0 (75% F.L.) / 85.6 (50% F.L.)

PROD No. 15340040 / 1534108 534727

SERIAL No. 000818 / 012 F 10 WL kg

SUPPLIED BY CMG AUSTRALIA

