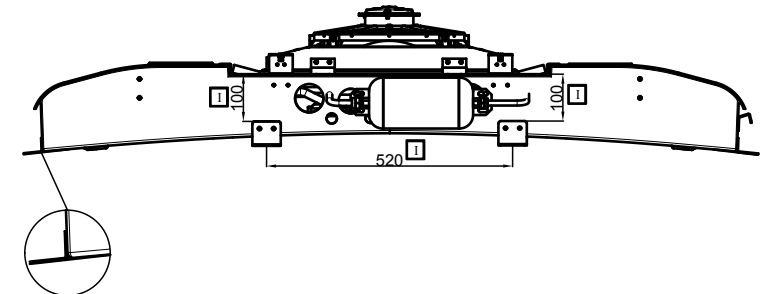
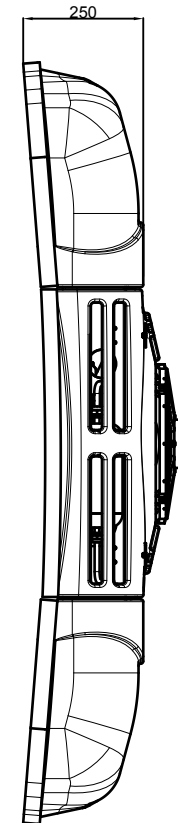
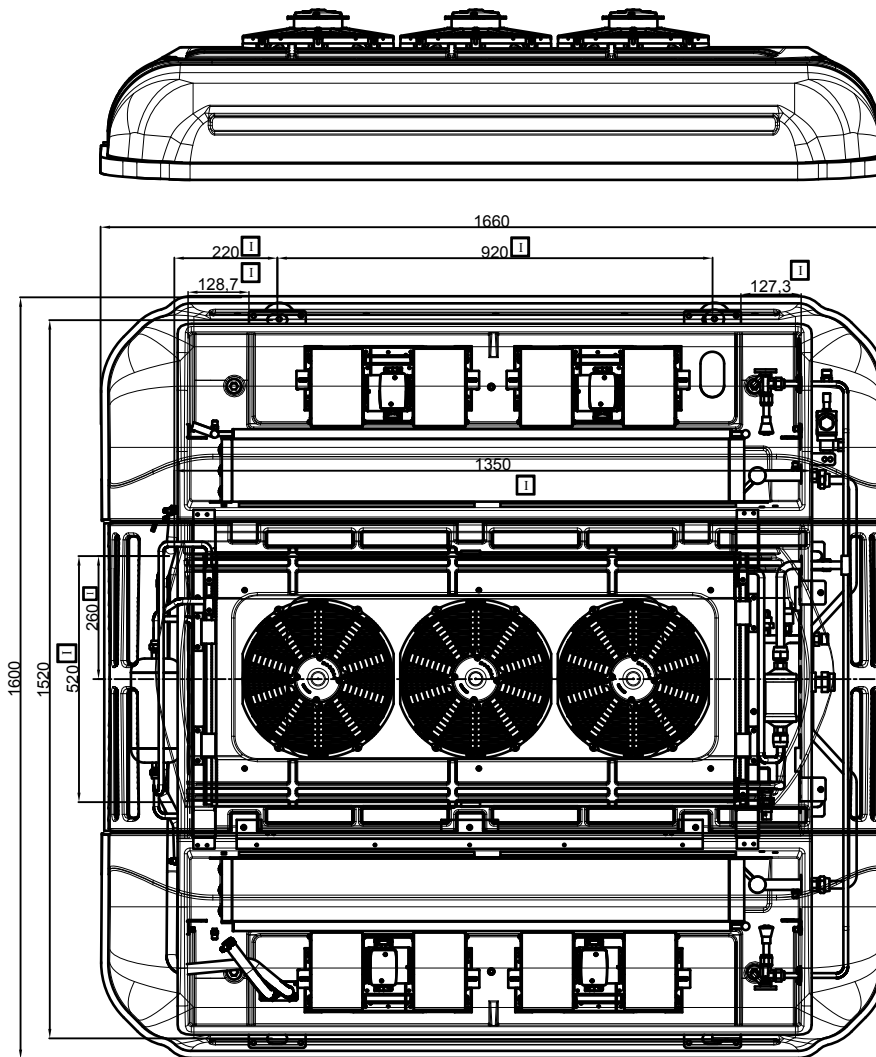


BU RESİMLER ELEKTRONİK ORTAMDA YAYINLANMAKTADIR
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İLGİLİ MALZEME STANDART NOSU
MATERIAL STANDART NO

		TOLERANS SINIRI													
		TOLERANCE PROFILE													
		0.5	3	6	30	120	400	1000	2000	4000	8000	≤ 10°	>10°	>50°	>120°
		3	6	30	120	400	1000	2000	4000	8000	≤ 10°	>10°	>50°	>120°	
Y	ANCE	±0.05	±0.05	±0.1	±0.15	±0.2	±0.3	±0.5	±0.8	±1	±1°	±0°/30'	±0°/20'	±0°/10'	
	m	±0.1	±0.1	±0.2	±0.3	±0.5	±0.8	±1.2	±2	±3	±5	±1°/30'	±1°	±0°/15'	
	sg	±0.15	±0.2	±0.5	±0.8	±1.2	±2	±3	±4	±5	±6	±1°/30'	±1°	±0°/15'	
	sg	±0.5	±1	±1.5	±2	±3	±4	±6	±8	±8	±8	±3°	±2°	±1°	
ISO 2769-2: 1989 GENEL TOLERANSLAR ISO 2769-2: 1989 GENERAL TOLERANCES															



387466387001 ART22 IC-D-H 2017 ISITMA OPS.KLİMA 24V SOLDAN ÇIKIŞLI

Soğutma Kapasite : 18930 Kcal / 22000 Watt +35 °C (+ Dashboard kapasitesi)
Isıtma Kapasite : 18930 Kcal / 22000 Watt (***)
Akışkan gaz : R134a
Gaz miktarı : 3300 gr
Voltaj : 24V 50A
Evap. Fan Hava Debisi: 4200 m³/h
Kond. Fan Hava Debisi: 7800 m³/h

(***) Isıtma kapasitesi aşağıda belirtilen değerler üzerinden hesaplanmıştır.

Bir batarya üzerinden geçen hava debisi : 2100 m³/h
Hava giriş sıcaklığı : 15°C
Evaporasyon sıcaklığı : 77,5°C
Kondenzasyon sıcaklığı: 0 ~ 30°C
Akışkan cinsi : Su
Su giriş sıcaklığı : 80°C
Su çıkış sıcaklığı : 75°C
Su pompası debisi : 1500 lt/saat

NOT: ☐

ÖZEL KARAKTERİSTİKLERİN TANIMLARI İÇİN
MY 0001 NOLU MÜHENDİSLİK YAYINLARINA BAKINIZ.

⑦				⑧						STOK KODU STOCK CODE	00 01 07000 00	PARÇA ADI: PART NAME: 38746638 1 ART22 IC-D-H 2017 ISITMA OPS.KLİMA 24V SOLDAN ÇIKIŞLI (ISUZU 8mt.)	BİR ÖNCEKİ REV.DURUMU / PREVIOUS STATUS		
⑤				⑥						MALZEME MATERIAL			KULLAN	TASHİH CORRECTION	HURDA
③				④						KALINLIK THICKNESS					ABLON N SAMPLE NO.
①				②						REV.NO REV.NO			REV.DEĞİŞİKLİK KODU / REVISION		
										ÖLÇEK SCALE	1:1		CİZEN DRAWN BY	30.07.2018	F.ÇAKIRAL
SIRA NO ITEM NO	DEĞİŞİKLİK REVISION	TARİH DATE	REV.YAPAN REVISION BY	SIRA NO ITEM NO	DEĞİŞİKLİK REVISION	TARİH DATE	REV.YAPAN REVISION BY	XX	MALZEME ÖLÇÜM NOKTALARI MATERIAL CHECK POINTS	ONAY APPROVED BY	30.07.2018	E.AKGÜN	THIS DWG. IS THE PROPERTY OF DJ-COOL INDUSTRY CO. AND IS LENT WITHOUT CONSIDERATION OTHER THAN THE BARRROWERS AGREEMENT THAT IT SHALL NOT BE REPRODUCED, COPIED, LENT OR DISPOSED OF DIRECTLY OR INDIRECTLY NOR USED FOR ANY PURPOSE OTHER THAN THAT FOR WHICH IT IS SPECIFICALLY FURNISHED THE APPARATUS SHOWN IN THE DWG IS COVERED BY PATENTS.		
												DJ / COOL			