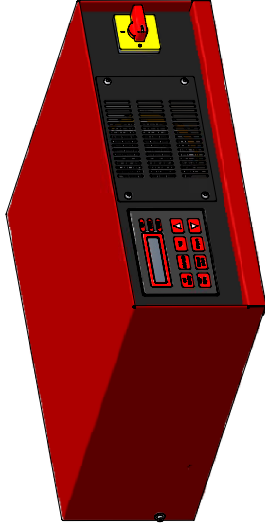
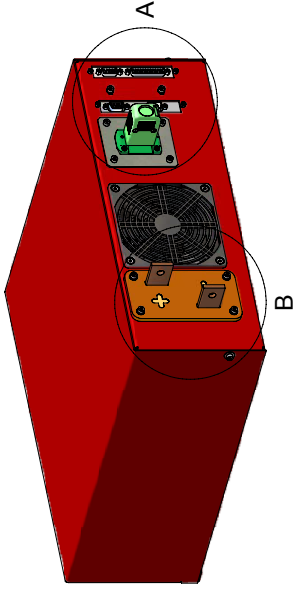
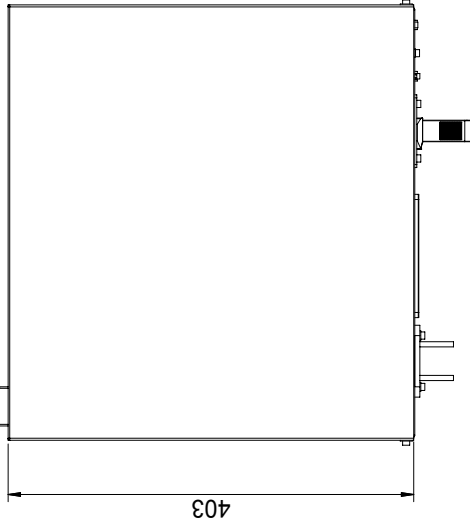
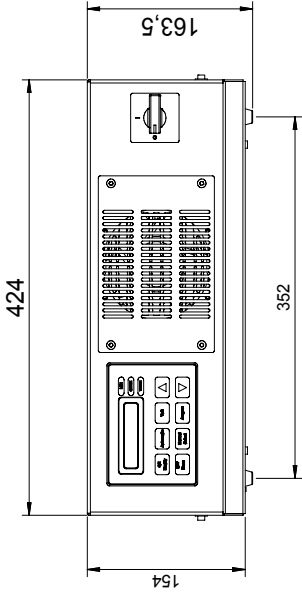
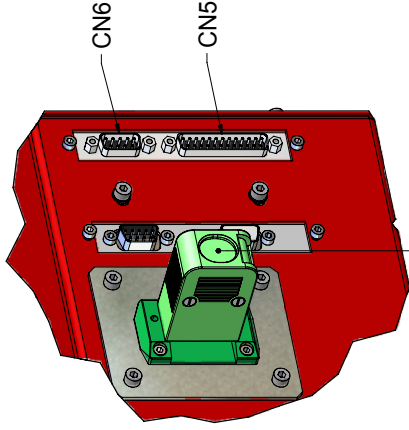


Q100 CONFIGURATION SPEC
MINI AIR DC-PP REV: A30

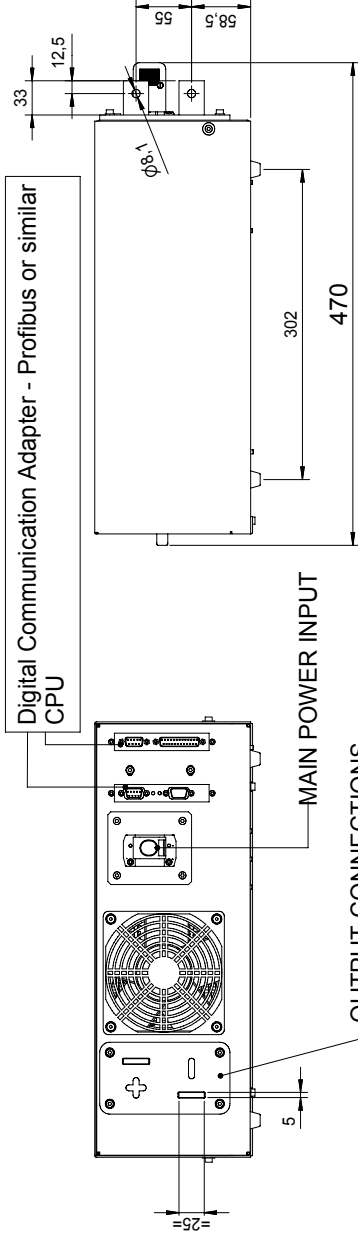
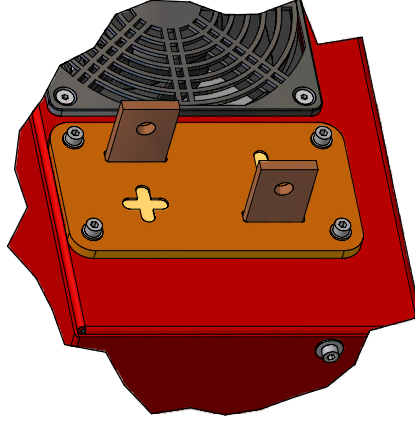


DETAIL A



PLUG
NOMINAL CURRENT: 20A
NOMINAL VOLTAGE: 400V
STEP: 7.62 mm
N° POLES: 4

DETAIL B



Digital Communication Adapter - Profibus or similar
CPU

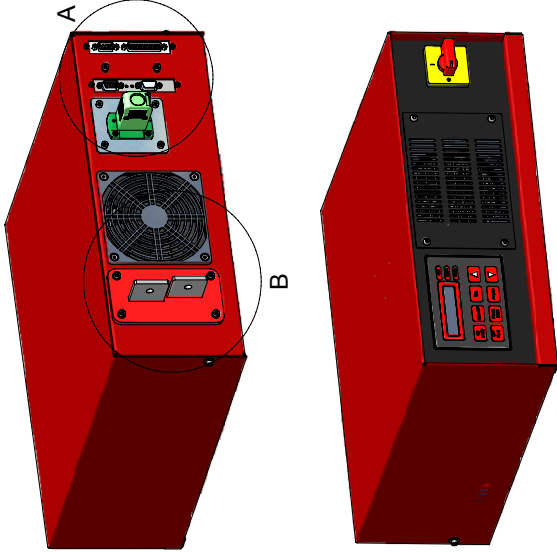
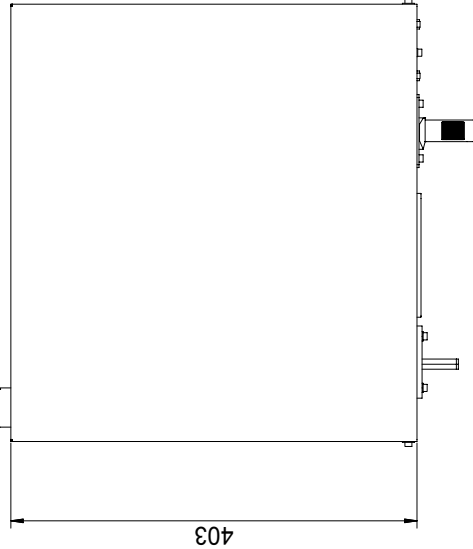
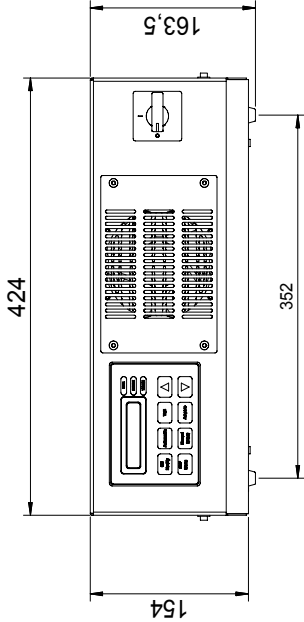
MAIN POWER INPUT

OUTPUT CONNECTIONS
(Material: copper Cu-ETP)

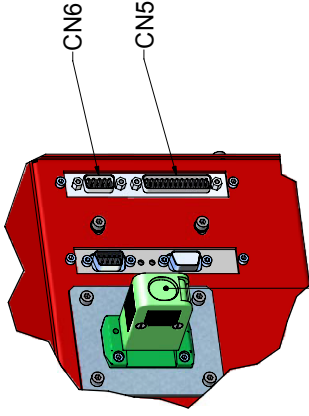
Configuration 01 (max. 25Kg)

Material: CRS		SHEET 1 OF 1	
Industrial Power Equipment		Treatment: Color RAL 3004	
Unless otherwise specified general		Mini AIR DC-PP REV: A30	
Distances: ± 0,5 mm		Rev: _____	
Edge not quoted R= 0,5		Date: _____	
Scale: 1:3.5		FPN	
Sheet Format: A2		FSN	
CAD file: S:\CRS\PRODUCT\INOVA\Q100\Q100PP\Q100PP.dwg		MMS	
		Rev: _____	
		CONFIG 01A-DC-PP	
		Rev: _____	
		A30	
		Release Date / By: _____	
		Update Date / By: _____	

Q100 CONFIGURATION SPEC
MINI AIR DCR-PPR REV: A30

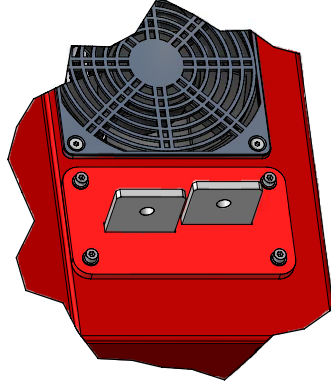


DETAIL A

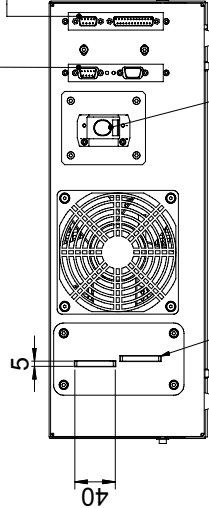
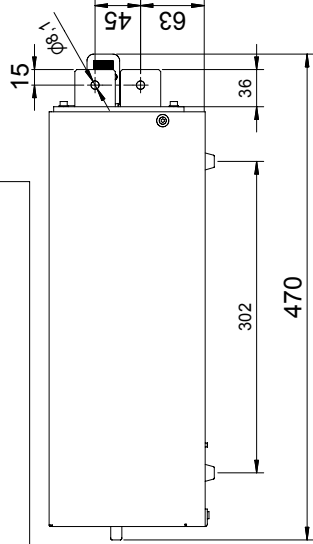


PLUG
NOMINAL CURRENT: 20A
NOMINAL VOLTAGE: 400V
STEP: 7,62 mm
N° POLES: 4

DETAIL B



Digital Communication Adapter - Profibus or similar
CPU



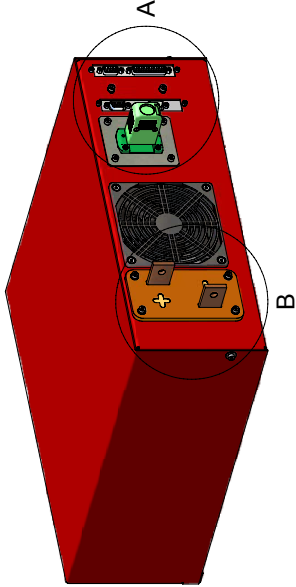
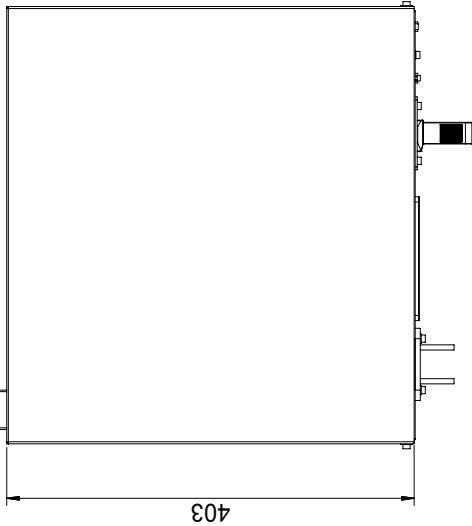
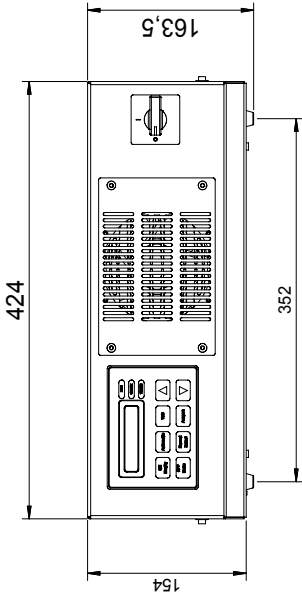
MAIN POWER INPUT

OUTPUT CONNECTIONS
(Material: aluminum AL6063)

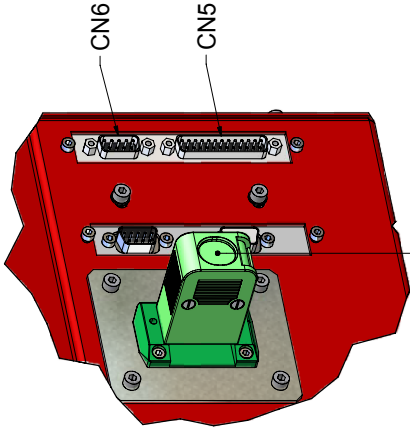
Configuration 01 (max. 25Kg)

Material : CRS		SHEET 1 OF 1	
Industrial Power Equipment		Treatment: Color RAL 3004	
Unless otherwise specified general		Mini AIR DCR-PPR REV: A30	
Execution: 1:1:1		Rev : 1909/2012	
Edges not quoted		ECN : Date :	
Scale: 1:3.5		FSN	
Sheet Format: A2		MMES	
CAD file: S:\CRS\PRODUCTION\Q100\Q100PPR\Q100PPR.dwg		CONFIG 01A-DCR-PPR	
Rev : 1909/2012		Rev : A30	
Update: Date / By		Update: Date / By	
CRS S.r.l. SOCIO UNICO - All rights reserved			

Q100 CONFIGURATION SPEC
MINI AIR DC-PP REV: A30

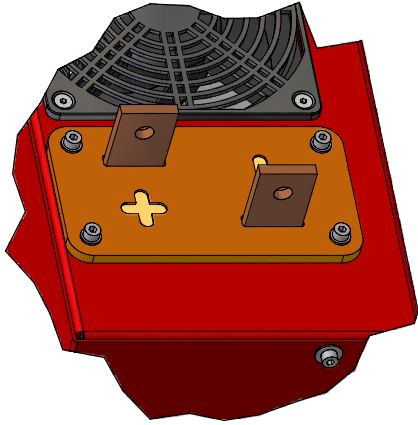


DETAIL A

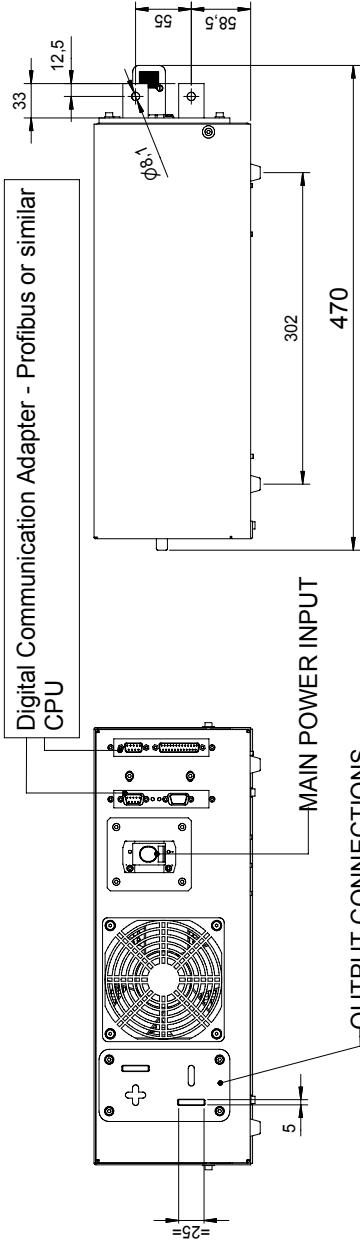


PLUG
NOMINAL CURRENT: 20A
NOMINAL VOLTAGE: 400V
STEP: 7,62 mm
N° POLES: 4

DETAIL B



Configuration 01 (max. 25Kg)



Material :		SHEET 1 OF 1	
Hardness :		Treatment: Color RAL 3004	
Desc. :		MINI AIR DC-PP REV: A30	
Edge not quoted - R=0.5 - Sm=145°		Date :	
Scale: 1:3.5		ECN :	
Sheet Format: A2		FSN :	
CAD: Inventor 11		MIMES :	
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3D07 File: PRODUCT\Q100\A30\3DPP\MiniAirDC-PP.dwg		Rev: A30	
3D07 File: PRODUCT\Q100\A30\3DPP\MiniAirDC-PP.dwg		Release Date / By: 11/09/2012 / Franceob	
3D07 File: PRODUCT\Q100\A30\3DPP\MiniAirDC-PP.dwg		Update Date / By:	

