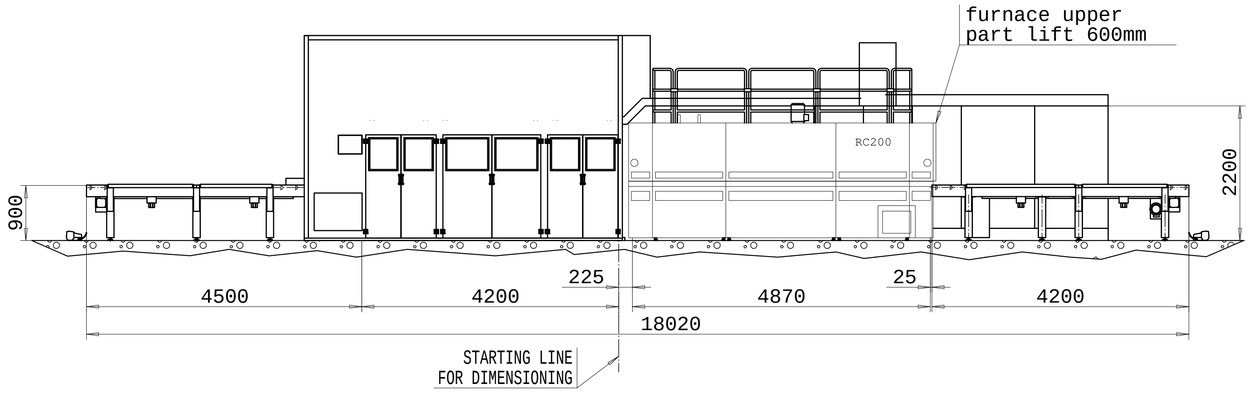
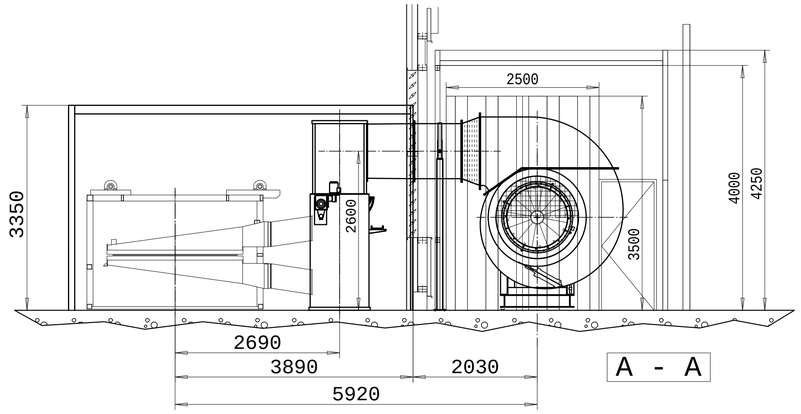
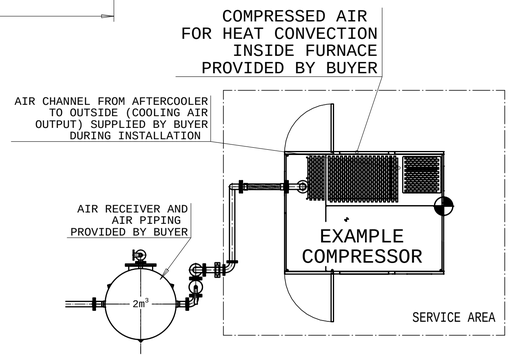
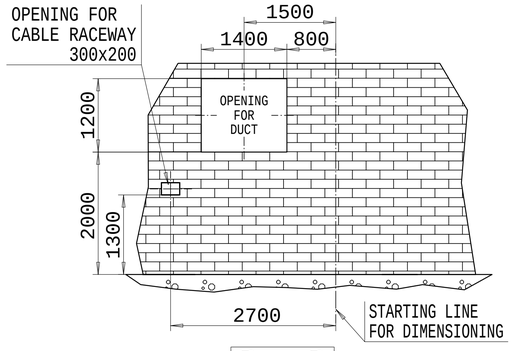
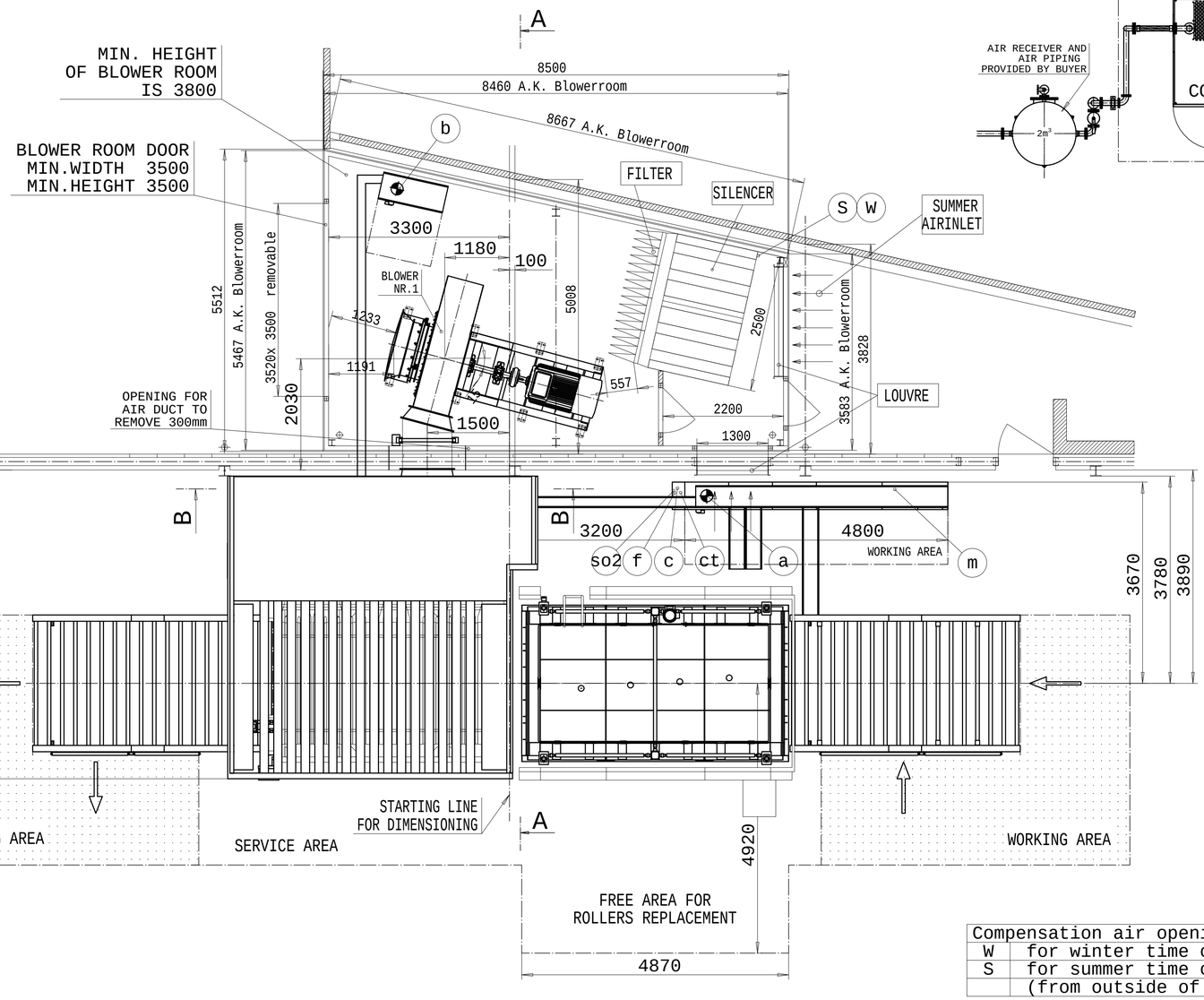
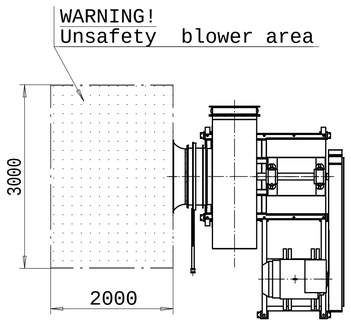


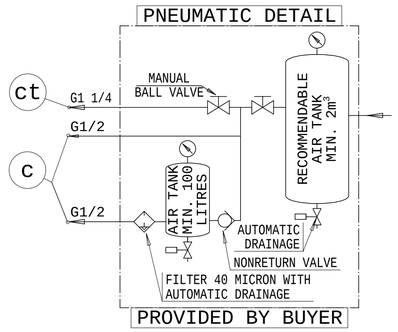












RC200™ -2136-380-R

	SUPPLIES / CONNETION POINTS	
a	Main cabin	495kW
b	Blower motor cabin	315kW
c	Compressed air	8bar, 1,0 m3/min
ct	Compressed air	8bar, 5,3 m3/min
f	Drain for condence water	
m	LAN/RJ45	
so2	Connection point	DIN477 No.7, G5/8"

NOTE ! a TOP ENTRY FOR SUPPLY CABLES
b BOTTOM ENTRY FOR SUPPLY CABLES
FLOOR FLATNESS +/- 10 mm REQUIRED
BLOWER ROOM FLOOR FLATNESS +/-1mm/m REQUIRED

Compensation air openings min net area 6 m²	
W	for winter time operating abt. < +5°C
S	for summer time operating abt. > +5°C
	(from outside of factory hall)

RC200 is a trade mark of GLASTON

Mark	Field	Alternation	Date	Drawn	Approved

Item	Drawing No/Code	Title of part or assembly drawing	Material, type, quality	Dimensions	Pcs

Tolerances for dimensions without individual tolerance:
Machining by chip removal ISO 2768-m (SFS-EN 22768-1)
Welded contructions SFS-EN ISO 13920 B
Stamped steel parts SFS 5803-m (DIN 6930-m)

Assembly drawing No | Weight/kg | Scale 1:50 | Drawn | Checked | Appd

Product

Title: FLAT TEMPERING LINE, RC20
WITTINGHOFER

glaston

Section | Revision | Replace | Replaced by