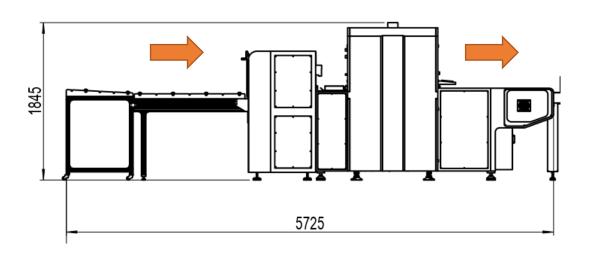
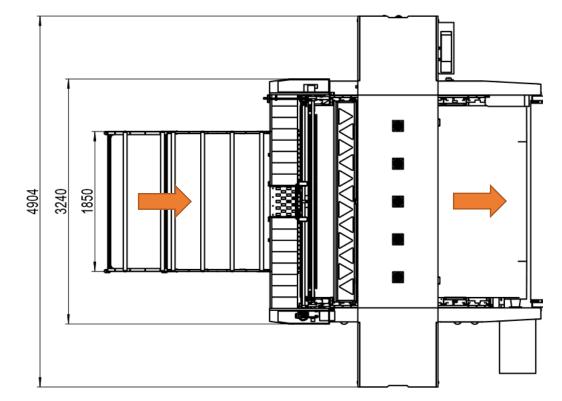
Floor Plan

Highjet 2500B

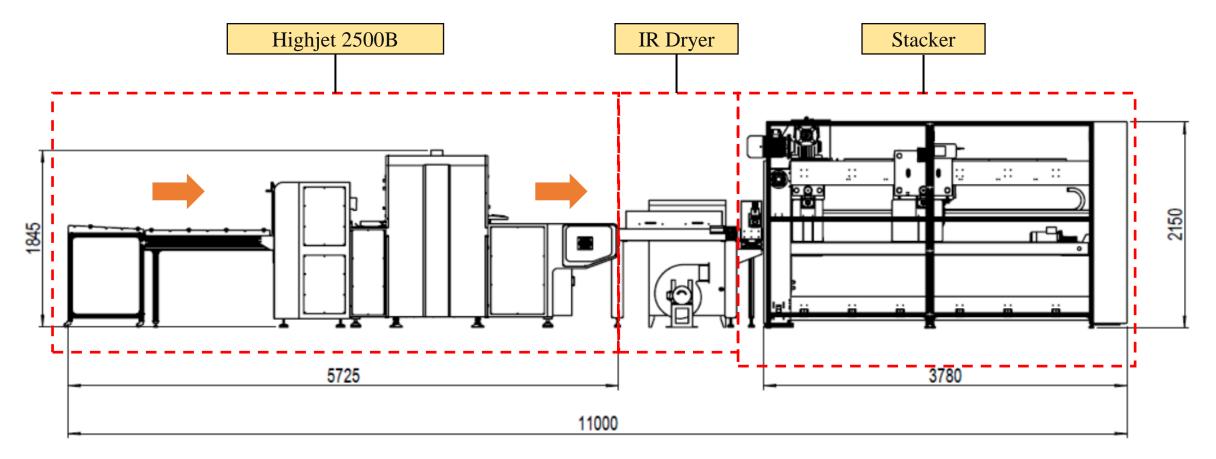
Unit: mm





Highjet 2500B + Dryer + Stacker

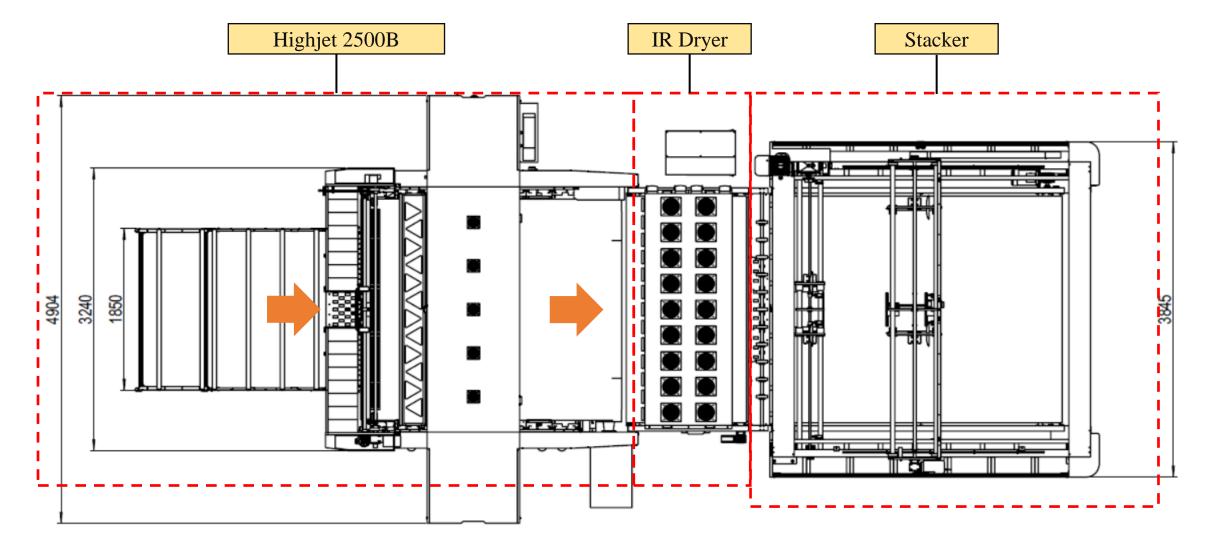
Unit: mm



Note: The dimensions of Dryer and stacker are subject to the final physical object.

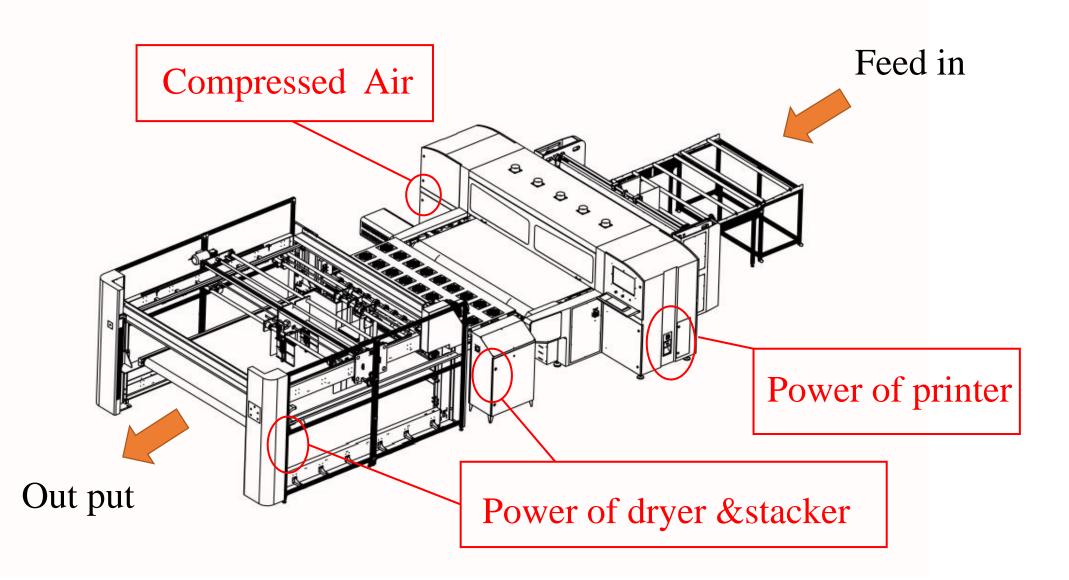
Highjet 2500B + Dryer + Stacker

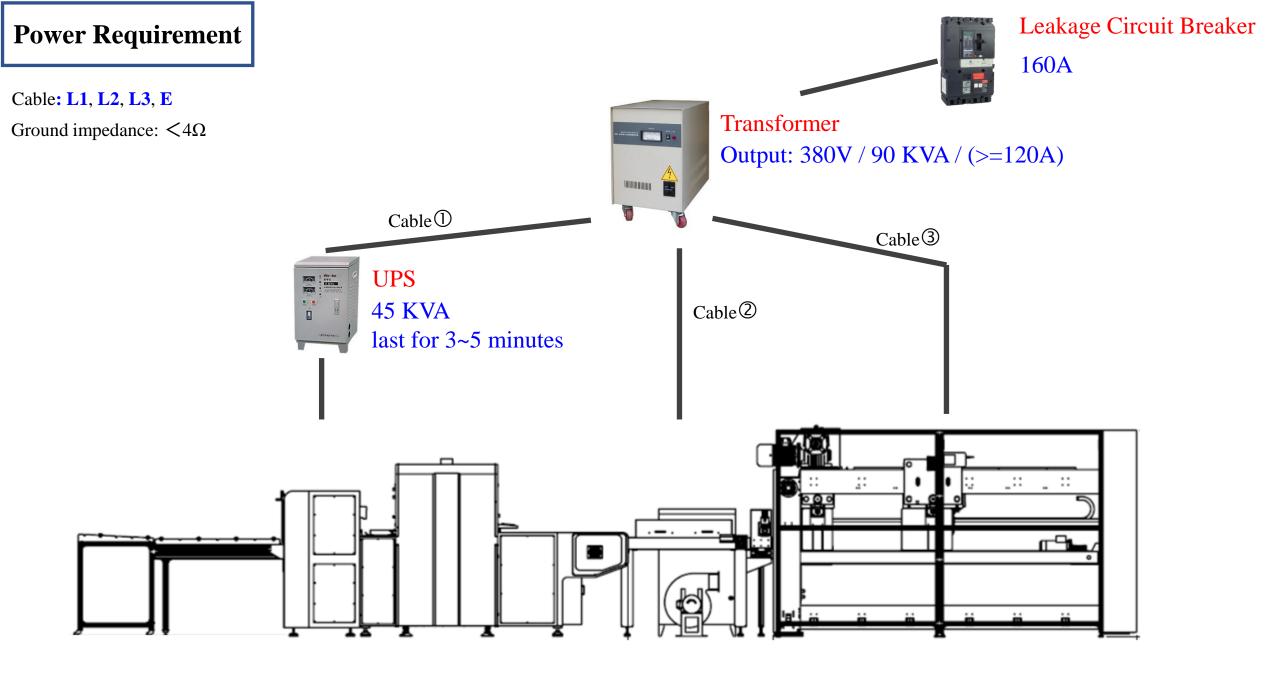
Unit: mm



Note: The dimensions of Dryer and stacker are subject to the final physical object.

Power Supply





Printer - 36KW (70A)

Dryer - 20KW (40A)

Stacker – 5KW (10A)

Compressed Air

ltem	Parameters
Pressure	85 PSI (0.6MPA / 6.0kg/cm ²) - 120 PSI (0.84MPA / 8.4Kg/cm ²)
Air flow speed	≥34 Liters/min.
Air consumption	0.034M ³ /min.
Air-tank	$0.6 M^3$
Connector	Ø10mm

Environmental Requirement

Item	Parameters	
Temperature	15°C ~ 28°C	
Humidity	40% ~ 60% RH	
Load-bearing of floor	2 T/m	
Weight of whole product line	9.65 T	
Temperature for ink storage	10°C~35°C	

Caldera Software Computer Requirements

PC Configuration		Mac configuration		
Linux OS	Official Debian 8.6 Jessie (Mate desktop) CALDERA Debian 2 (however APPE3 – no APPE4) Nvme SSD not yet supported Laptop not recommended for production	Hardware	Intel Core i3 ,i5 or i7 based Mac mini, iMac or Mac Pro MacBook Air, MacBook and MacBook Pro not supported PPC based hardware (G5, G4,) not supported	
Processor	Intel Core i3, i5 or i7	System	OS 10.9+ (<u>check compatibilities on website</u>)	
RAM	4GB or more. Minimum 1GB per core, recommended at least 2 GB per core			
HDD	250GB			
Monitor / Video card	1280×1024 minimum resolution			

Installation Tools

10T Forklift x 1 --- the first 2 days.

Manual Hydraulic forklift x 1 pcs --- During the whole installation

Electrical drill x 1 pcs

--- the first 3 days Brand: BOSCH_GSB-18-2-LI (Roughly power by other brands is fine.)



