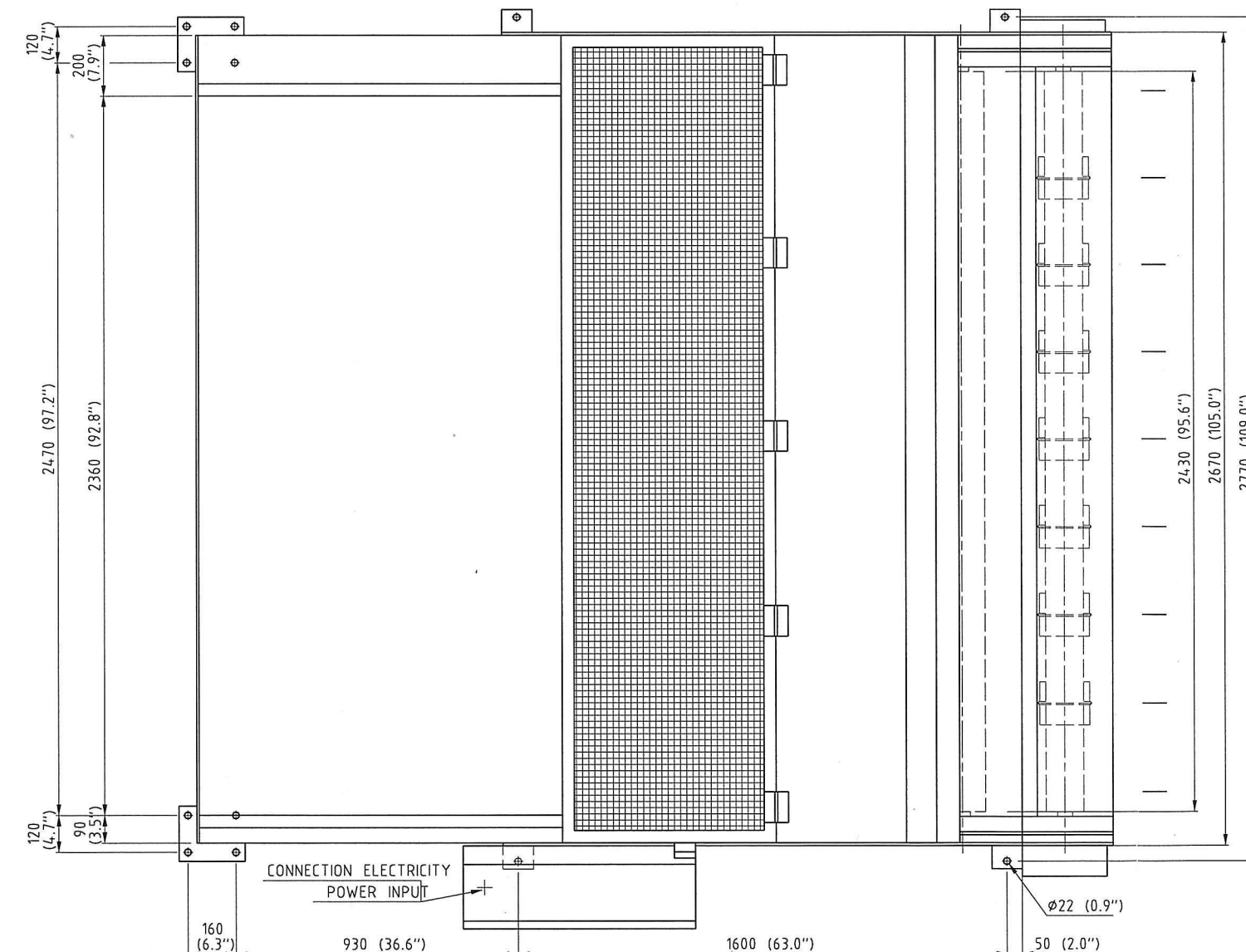
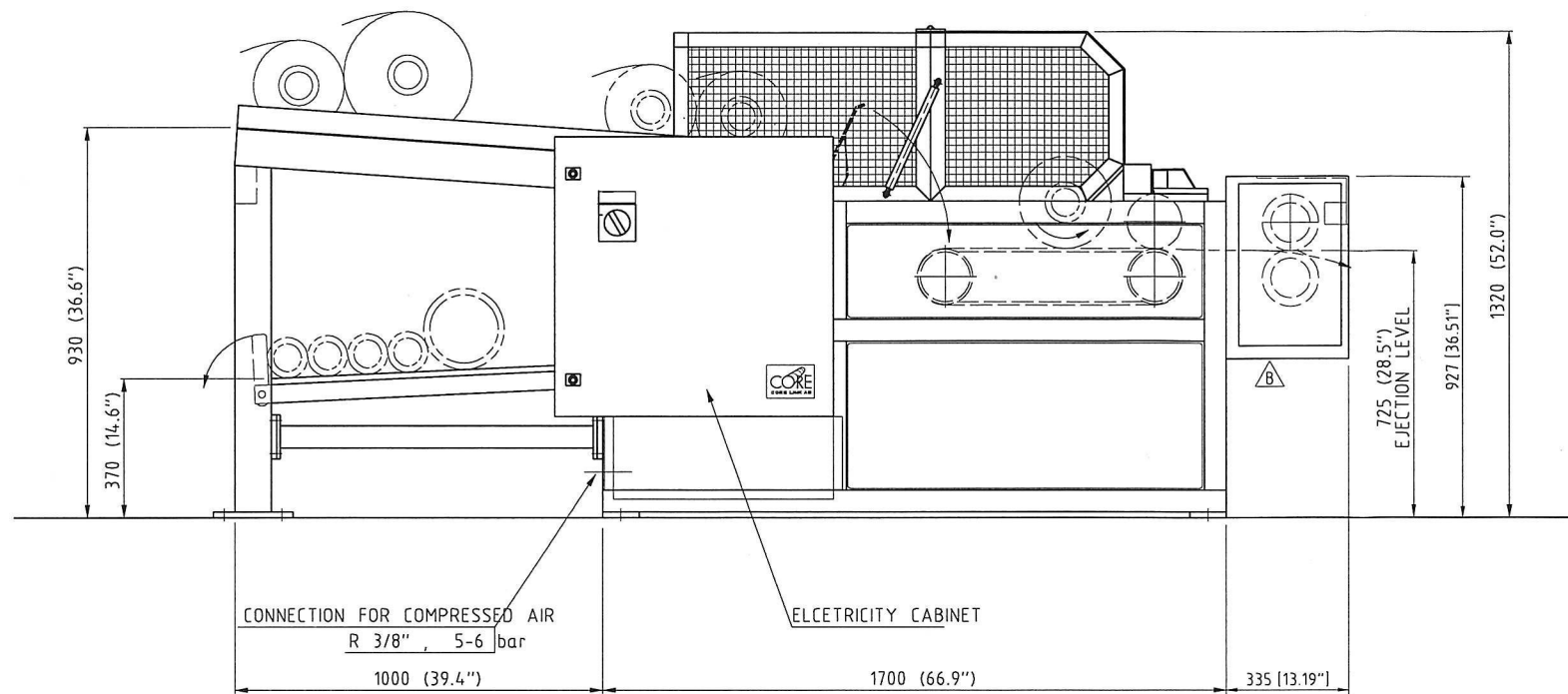




COLOR :

MACHINE : RAL 1015 (IVORY)

MOVABLE PARTS : RAL 3002 (RED)

PROTECTIVE HOODS : OSHA (YELLOW)

TECHNICAL DATA : CORE STRIPPER

STRIPPING SPEED : 200 M/MIN

655 FPM

POWER CONSUMPTION : 4 KW

AIR CONSUMPTION : 1 CFM

AIR PRESSURE : 70 - 80 PSI

NET WEIGHT OF MACHINE : 2000 KG

OPERATING WEIGHT : 2450 KG

MAX ROLL DIAMETER : 406 MM 16"

MAX ROLL LENGTH : 2300 MM 90"

MIN ROLL LENGTH : 406 MM 16"

MAX CORE DIAMETER (I.D.) : 152.5 MM 6"

MIN CORE DIAMETER (I.D.) : 76 MM 3"

DISTANCE BETWEEN KNIVES : 288 MM 11.38"

MOTOR POWER : 480V 60Hz

SOLENOID VALVES : 24V DC

CONTACTORS : 24V DC

SENSORS : 24V DC

PLC : 24V =

CONNECTED ONLY TO INSTRUMENT AIR
OR COMPRESSED AIR INSTALLATION
WITH WATER SEPARATOR.

CORE LINK AB PROJECT No 3806

FOR APPROVAL

SIGNATURE : _____
NAME : _____
DATE : _____

Item	Qty.	Description	Material	Dimension
The drawings, information and subject matter hereof is the confidential, sole and exclusive property of CORE LINK AB and is not to be copied, reproduced or used in any manner for any purpose whatsoever without its written consent or direction.				
DRAWN BY		DATE		
REPLACE DRWG		GROUP		
SCALE		APPROVED		
DRWG. NO.		REV.		
CORE STRIPPER		1-36435 B B		
Mead Westvaco, Chillicothe, OH				

Ytjämnhet där ej annat anges.
Där tekniska egenskaper gäller ISO 2768 medel för bearbetade ytor och hållning.
För sevärd konstruktions gäller SMS 723 Klass A

NO.	PC.	MODIFICATION SPEC.	DATE	SIGN.	APPROVED/DATE	NO.	PC.	MODIFICATION SPEC.	DATE	SIGN.	APPROVED/DATE
B	1	WITH SLITTER	021122	Lan	JJ021122						