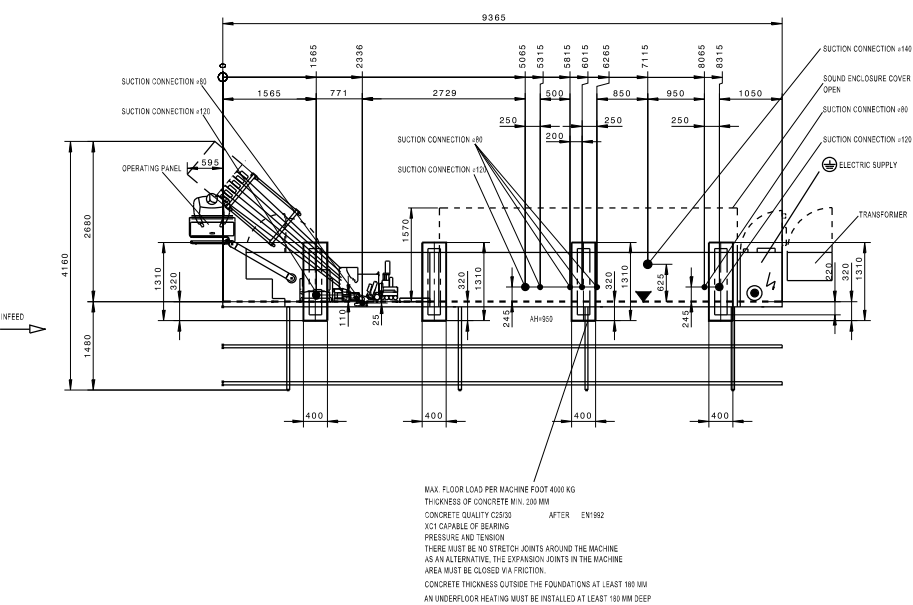




WITHOUT OUR PERMISSION THIS
DRAWING MUST NOT BE REPRODUCED
NOR DUPLICATED
NOR MADE ACCESSIBLE TO THIRD
PARTIES OR COMPETITORS

TOTAL DUST EXTRACTION CAPACITY APPROX. M3/H	(CFM)	6100 (3390)
COMPRESSED AIR CONSUMPTION APPROX. SL/MIN	(CFM)	1035 (36.54)
NEGATIVE AIR PRESSURE IN PA	(INCH/WS)	2500 (9,84)
TOTAL CONNECTED LOAD APPROX. KW		28
NOMINAL CURRENT APPROX. A		37
RECOMMENDED BACK-UP FUSE A		50

	BUILDING OR FOUNDATION GROUND CONNECTION VIA RIBBON FABRIC GROUNDING STRIP. THIS EMO: FUNCTIONAL GROUNDING IS REQUIRED FOR EMC-STANDARD COMPLIANCE. EMV: EARTHING RESISTANCE <50 THE MACHINES ARE NOT SUITABLE FOR CONNECTION TO AN RCD DUE TO OPERATIONAL LEAKAGE CURRENTS. INSTEAD, THE RECOMMENDATION IS TO ROUTE THE SUPPLY LINE IN SUCH A WAY AS TO PREVENT GROUND FAULTS OR SHORT CIRCUITS E.G. IN ACCORDANCE WITH DIN EN 61000-331.
---	--

	OUTER EDGE OF CHAIN TRACK RESP. FIXED EDGE WORKPIECE OVERHANG 0
	CONNECTION FOR COMPRESSED AIR WITH HOSE 3/4" (INSIDE DIAMETER 19MM) SUPPLY G 1" AIR PRESSURE IN SUPPLY LINE MIN. 6 BAR STANDARD COMPRESSED AIR QUALITY ACCORDING TO ISO 8573-1 QUALITY CLASS

[illegible]

0-200-73-3918