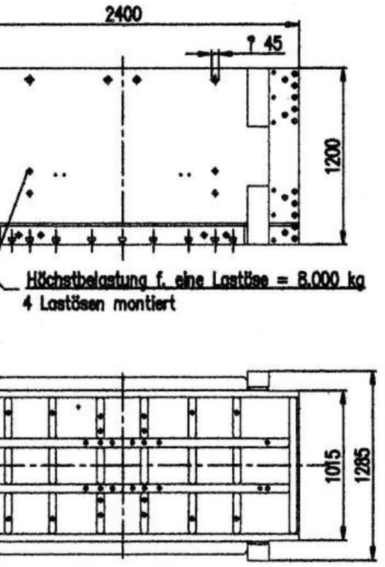
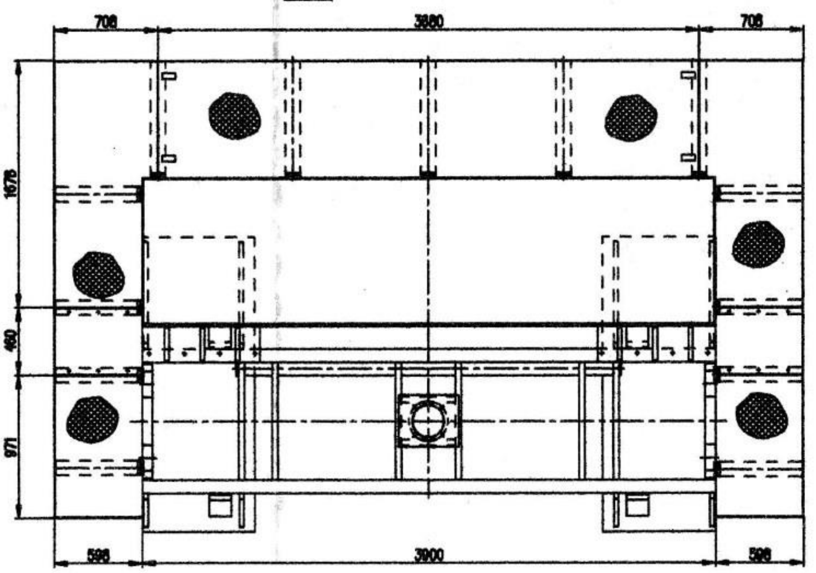
ram
Stößel = ca. 9500 kg
?Kolli 6?



platform
Montagebuehne = ca. 670 kg
?Kolli 4?



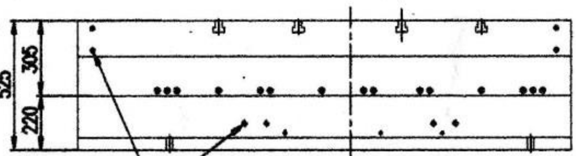
Switch cabinet

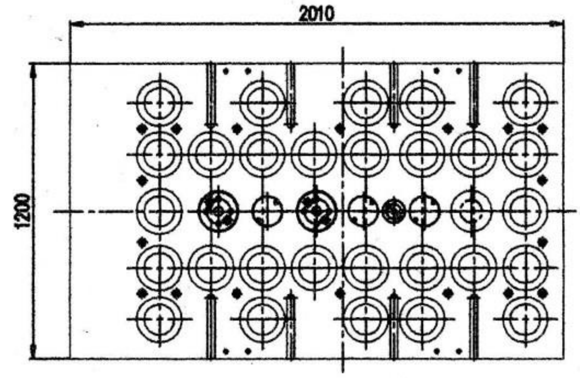
Dimensions: 4000 wide
600 deep
2200 high
Weiht: ca. 1300 kg

Schaltschrank:
?Kolli 5?

Abmessungen: 4000 breit
600 tief
2200 hoch
Gewicht: ca.1300 kg

MPC M1:20
?Kolli 2?
ca. 8.910 Kg





1?

?Kolli 1?

seperate weights
Einzelgewichte

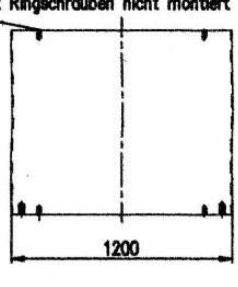
1?	frame Gestell	= 42.600 kg
2?	hydraulic final assembly Hydraulik–Endmontage	= 900 kg
3?	table Tisch	= 4.600 kg
4?	cylinder Hauptzylinder	= 15.000 kg
5?	cylinder Zylinder	= 370 kg
6?	ram fuse Stoesselsicherung	= 210 kg
7?	travel sensor Wegaufnehmer	= 40 kg
		ca. 63.720 Kg

small parts
Kleinteile:
ca. 2.320 kg

total weight of press
Gesamtgewicht der Presse:
ca. 99.000 kg

...s
...nt montiert

...op
...nlag M1:20
... kg = 1880 Kg
...ansportgewinde M20
... Ringschrauben nicht montiert



Projektionsmethode 1	Maßstab / Scale 1:25 1:20	DIEFFENBACHER
Drawn by 19.07.2004 / Checked / Norm	Gewicht / Weight	kg
Benennung/Designation	TRANSPORTPLAN DSF 1200 TRANSPORT PLAN *	Zeichn. Nr./Drawing no. B 10-3480-02-00-00
		Blatt/Sheet 01 von 01 · Ä 01
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