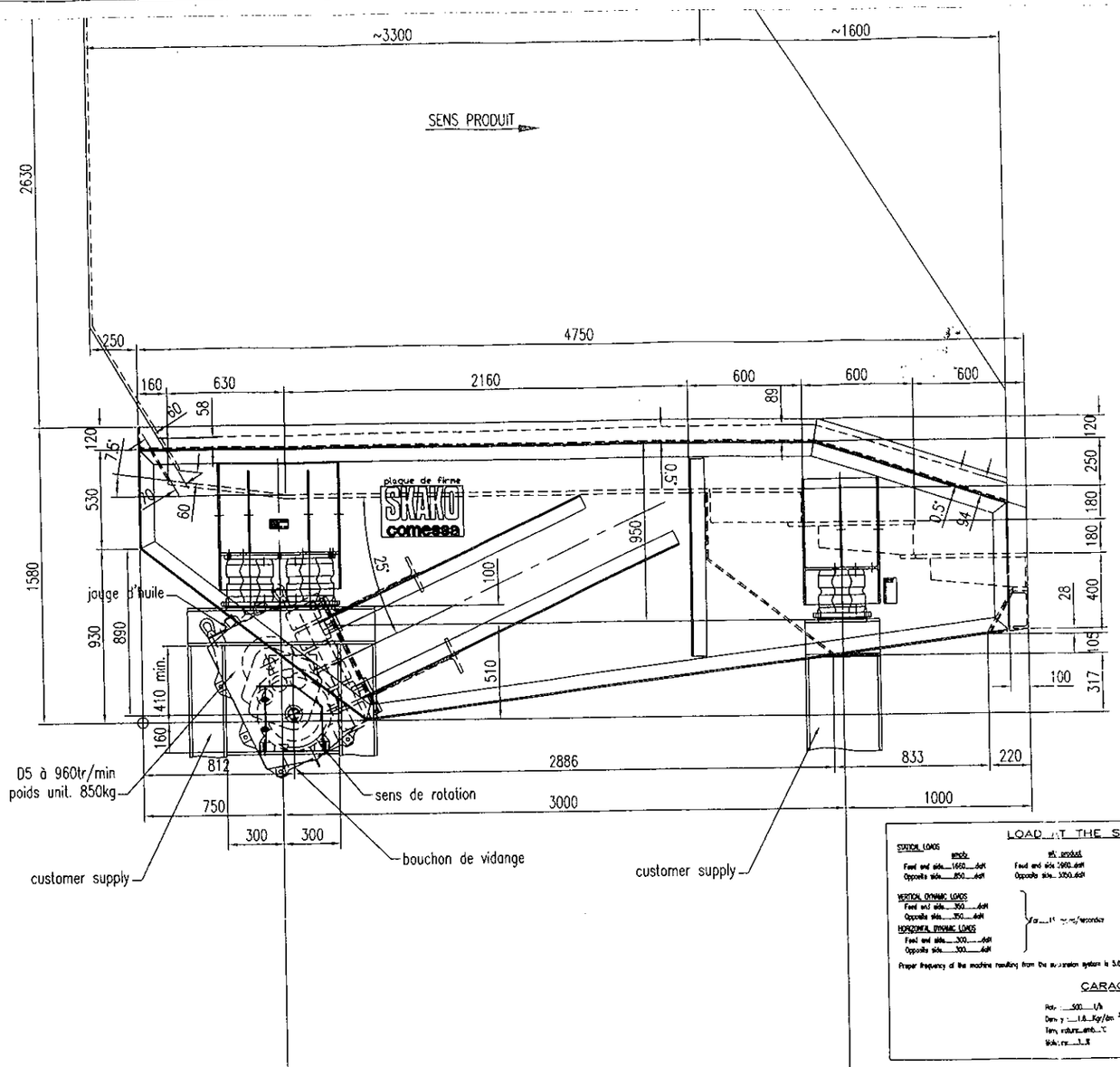

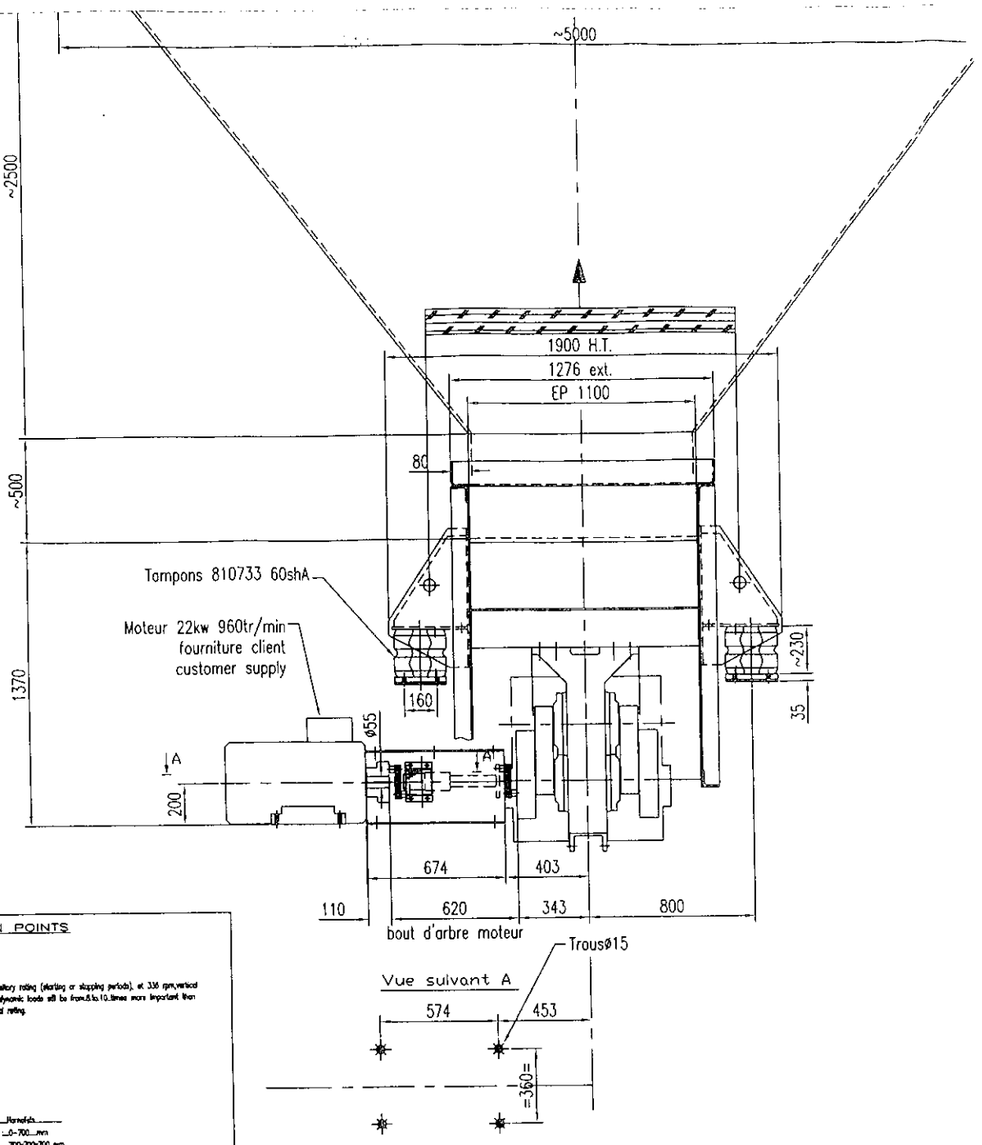

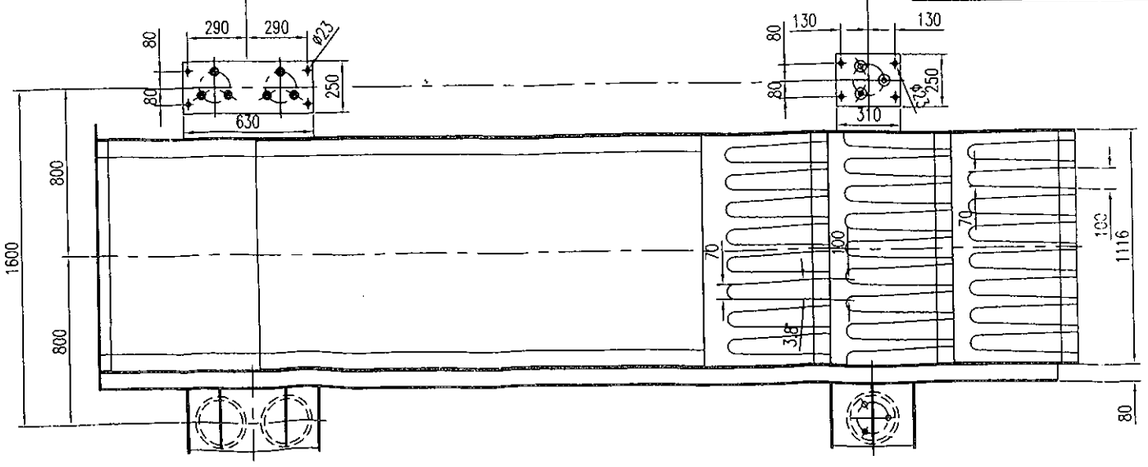

LOAD AT THE SUSPENSION POINTS

STATION LOADS

	empty	with product
Feed end side	1650 daN	1960 daN
Opposite side	850 daN	3250 daN

VERTICAL DYNAMIC LOADS
Feed end side 350 daN
Opposite side 350 daN

HORIZONTAL DYNAMIC LOADS
Feed end side 300 daN
Opposite side 300 daN

REMARK:
During the transitory rating (starting or stopping periods), at 336 rpm, vertical and horizontal dynamic loads will be from 8.5 to 10 times more important than loads in nominal rating.

Proper frequency of the machine resulting from the suspension system is 3.6 cycles/seconds (Hz)

CARACTERISTICS

Rdt. 500 t/h
Density 1.8 Kg/dm³
Temperature amb. °C
Moisture 3 %
Material Ramefish
Grain size 0-700 mm
Elec. equip. 700x700x700 mm

Indice Rev	Désignation de la modification Modification description	Date Date	Dessiné Drawn	Vérifié Verified	Chef Head
G					
F					
E					
D					
C					
B					
A					

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DESIGNATION :	Extracteur précribleur 1100x4750 Grizzly feeder 1100x4750
DESIGNATION :	ENSEMBLE GENERAL DRAWING

Echelle : Scale :	1/20	CLIENT : CUSTOMER : Skako Ltd	Cde N° Order N° A1060742
Dessiné : Drawn :	HR		
Vérifié : Checked :			
Chef de bureau : Head :	MB	SKAKO® comessa	DESSIN N° DRAWING N° 735188
Date : Date :	15/01/07		Tiré de l'original : Issued from original :