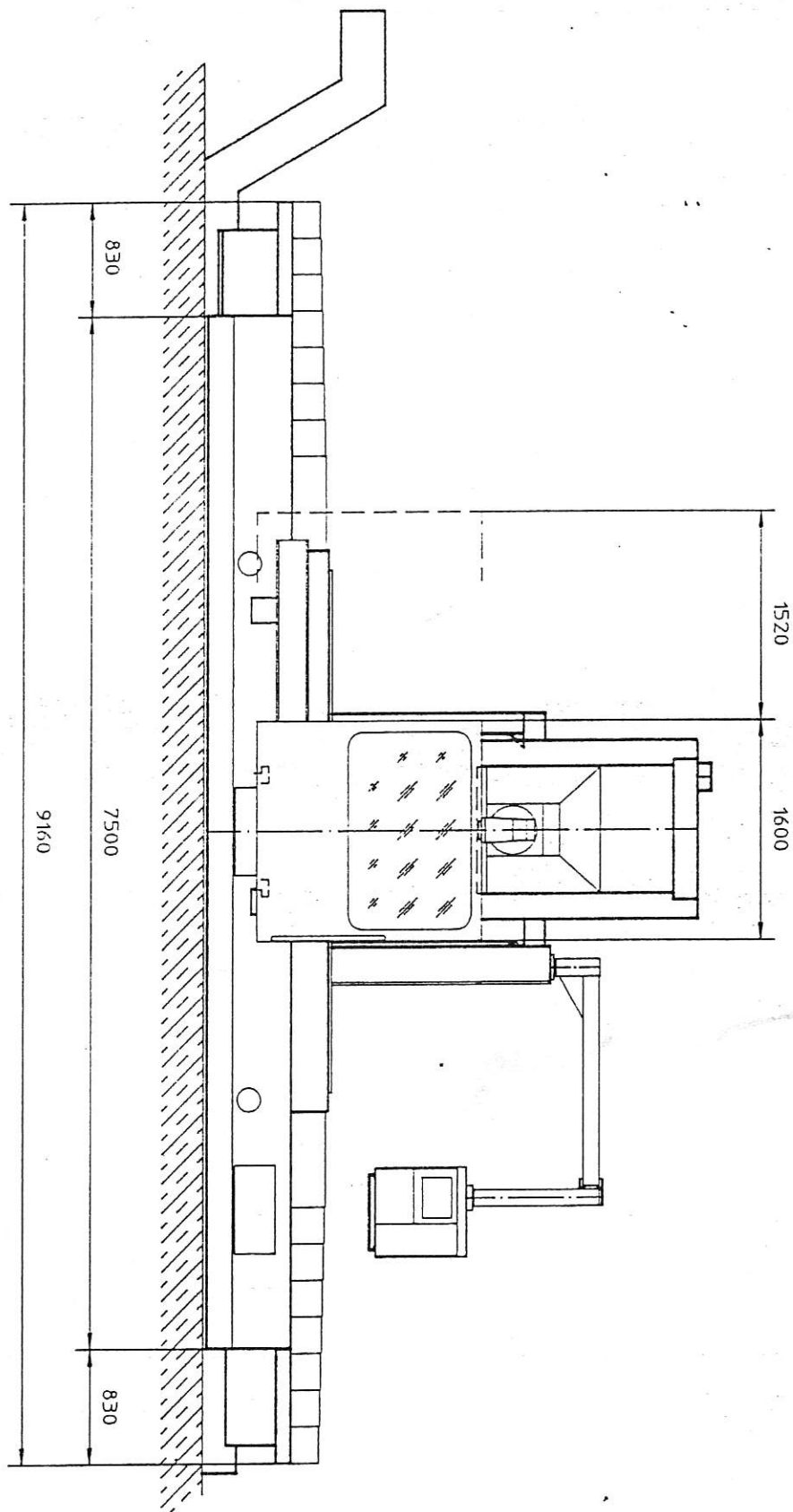


1:50



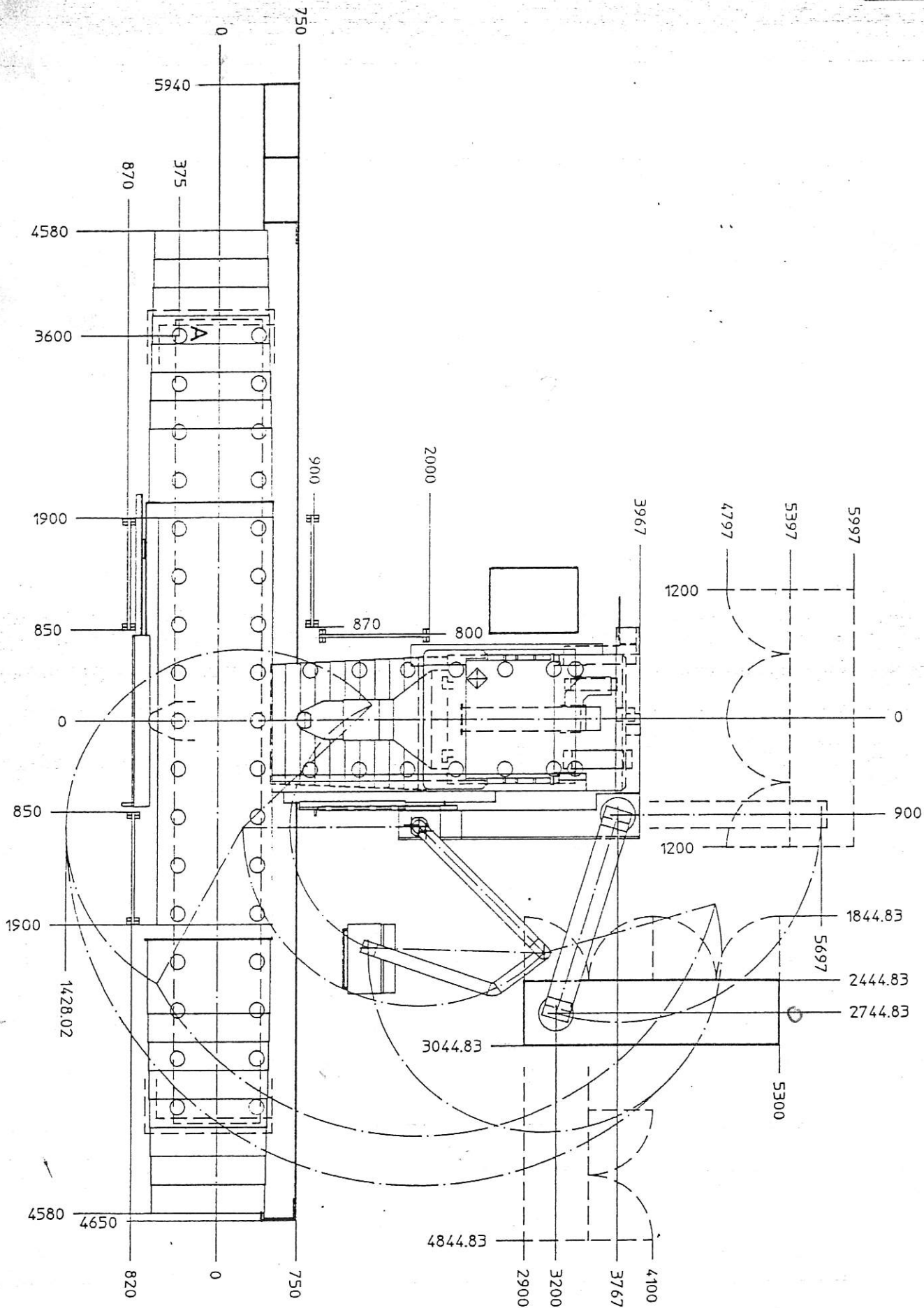
X 3600-Z 1200

SACHMAN

DIMENSIONI DI INGOMBRO
- VISTA FRONTALE
DIMENSIONS D'ENCOMBREMENT
- VUE FRONTALE
OVERALL DIMENSIONS
- FRONT VIEW
MASCHINENMASSE
- VORDERANSICHT

T20-0-00026

1:50



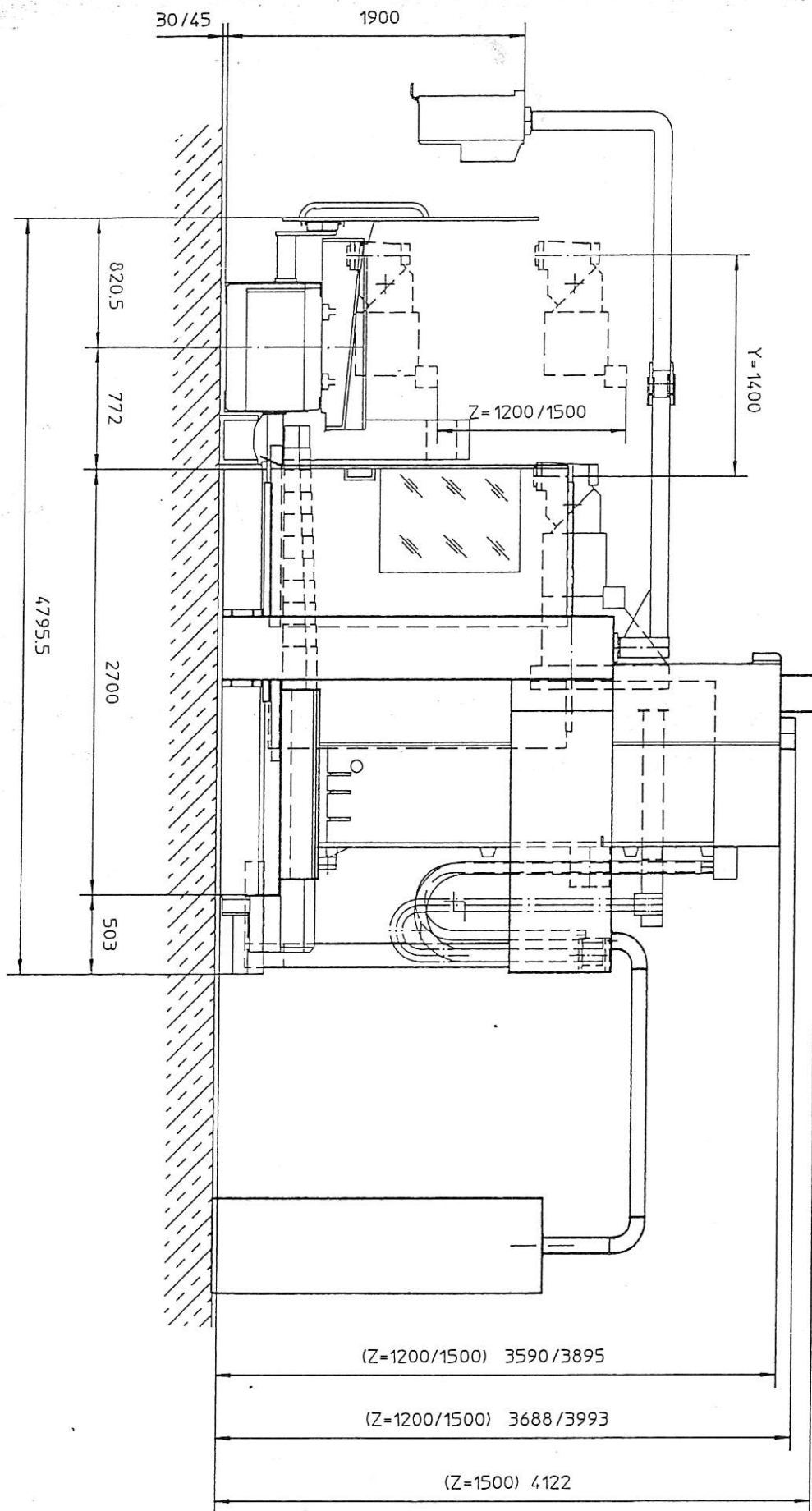
X 3600-Y 1400

SACHMAN

DIMENSIONI DI INGOMBRO - PLANIMETRIA
 DIMENSIONS D'ENCOMBREMENT - PLANIMETRIE
 OVERALL DIMENSIONS - LAY-OUT
 MASCHINENMASSE - LAGEPLAN

T20-0-00028

1:40



Y=1400 Z=1200/1500

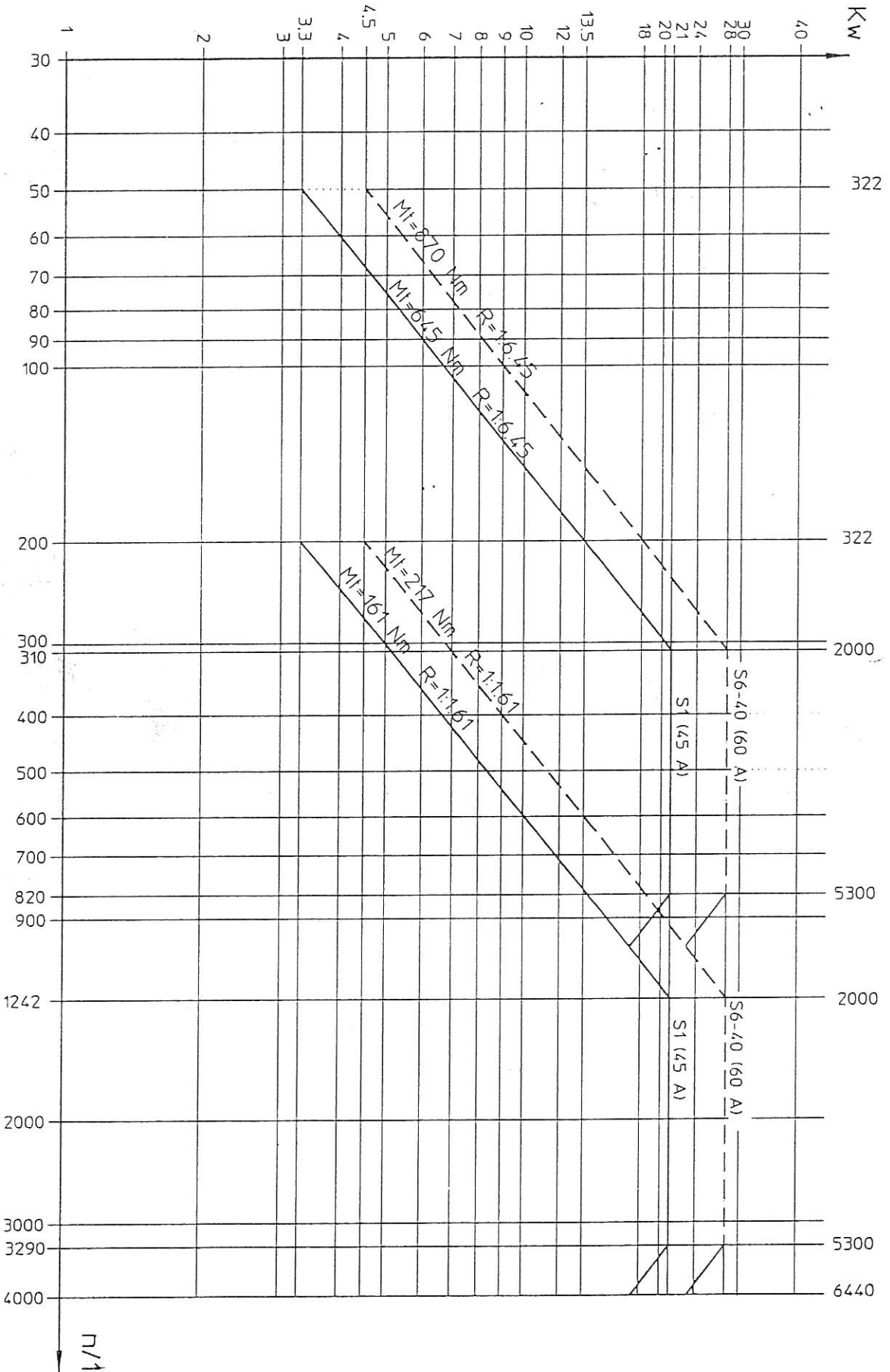
SACHMAN



DIMENSIONI DI INGOMBRO - VISTA LATERALE
 DIMENSIONS D'ENCOMBREMENT - VUE LATÉRALE
 OVERALL DIMENSIONS - SIDE VIEW
 MASCHINENMASSE - SEITENANSICHT

T20-0-00027

T20-0-00102



X=1/100 Y=1/80

SACHMAN

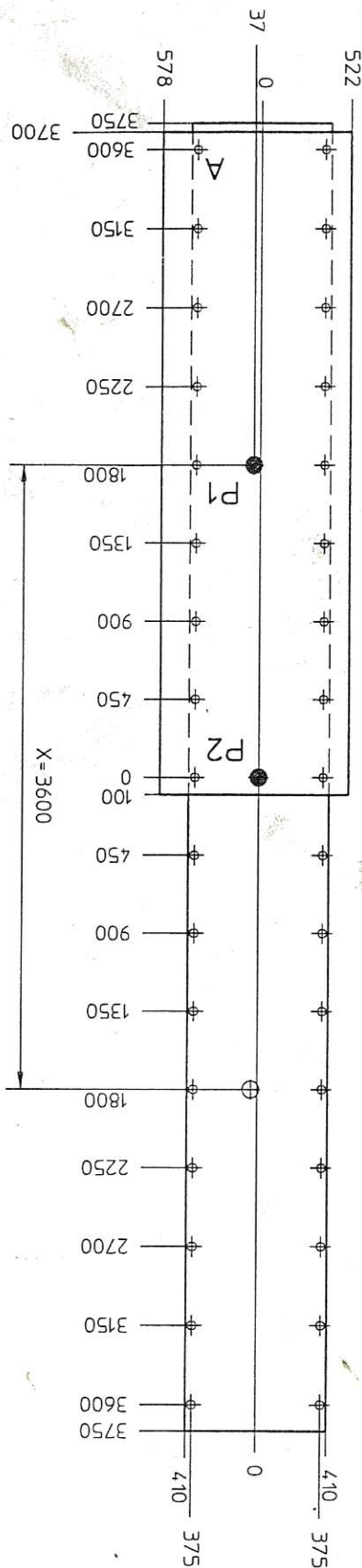
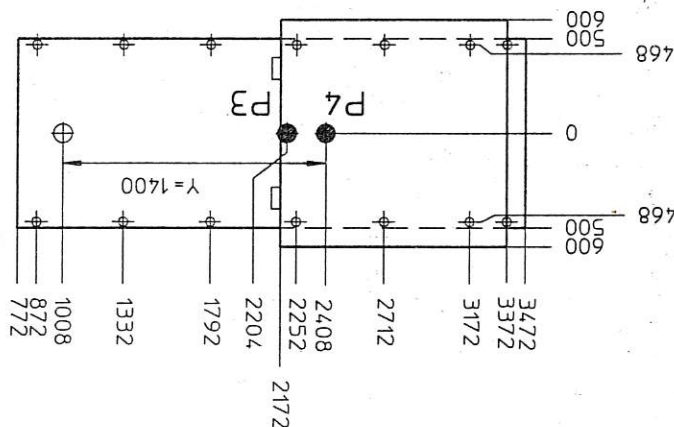
TESTA • TVK-KOSMO 4000 •
- DIAGRAMMA POTENZA
TETE • TVK-KOSMO 4000 •
- DIAGRAMME DE LA PUISSANCE
KOPF • TVK-KOSMO 4000 •
- LEISTUNGS DIAGRAMM
- POWER DIAGRAM

T20-0-00107

MOTORE - MOTEUR - MOTOR - MOTOR
1PH6-137-4NG06
S1 Kw=24 n/1'=2000-5300 Nm=114.62 A=52 (45)
S6-40 Kw=36 n/1'=2000-4800 Nm=171.93 A=72 (60)

GIRI MANDRINO - VITESSE DE BROCHE
SPINDLE REVOLUTIONS - DREHZAHL SPINDEL

CORSA LONGITUDINALE	(X)
COURSE LONGITUDINALE	(X)
LONGITUDINAL TRAVERSE	(X)
LÄNGSGWEG	(X)
CARICO DINAMICO	P1 = 10000+4600=14600 ddn
CHARGE DYNAMIQUE	P1 = 10000+4600=14600 ddn
DYNAMIC LOAD	P1 = 10000+4600=14600 ddn
DYNAMISCHE LAST	P1 = 10000+4600=14600 ddn
CARICO STATICO	P2 = 8200 ddn
CHARGE STATIQUE	P2 = 8200 ddn
STATIC LOAD	P2 = 8200 ddn
STATISCHE LAST	P2 = 8200 ddn



CORSA TRASVERSALE	(Y)
COURSE TRASVERSALE	(Y)
CROSS TRAVERSE	(Y)
QUERWEG	(Y)
CARICO STATICO	P3 = 2190 ddn
CHARGE STATIQUE	P3 = 2190 ddn
STATIC LOAD	P3 = 2190 ddn
STATISCHE LAST	P3 = 2190 ddn
CARICO DINAMICO	P4 = 7850/8500 ddn
CHARGE DYNAMIQUE	P4 = 7850/8500 ddn
DYNAMIC LOAD	P4 = 7850/8500 ddn
DYNAMISCHE LAST	P4 = 7850/8500 ddn