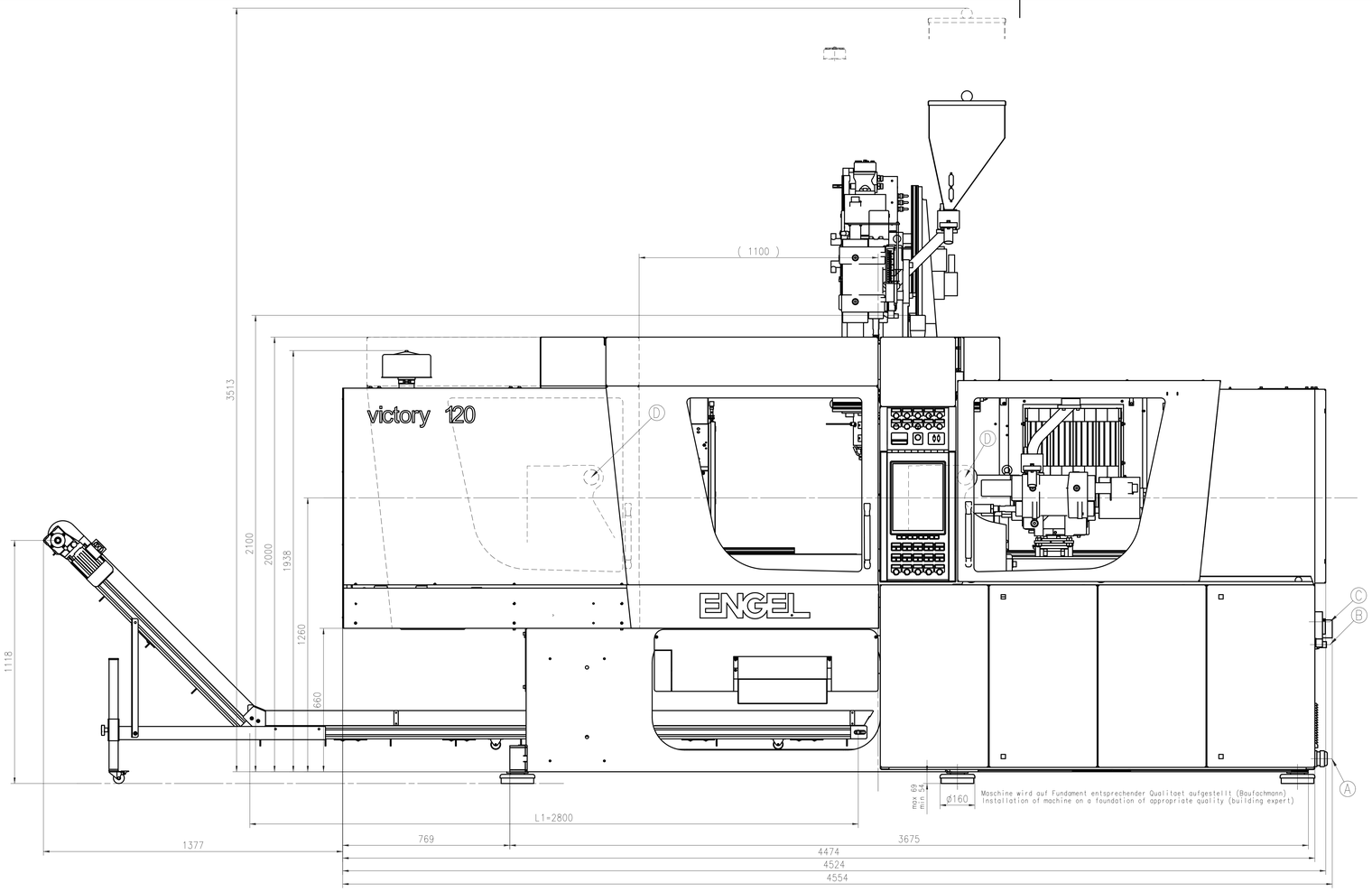


T Y P E	Massezylinder Schnecken ø Screw diameter	Gewicht ohne Öl Machine weight withaut Oil (kg)
VC 80H/200V/90,110,120	ø25	8600
VC 200H/200V/90,110,120	ø25,ø30,ø35	8600
VC 330H/200V/90,110,120	ø30,ø35,ø40	8700

(Gewicht 200V-Aggregat: 1000kg)

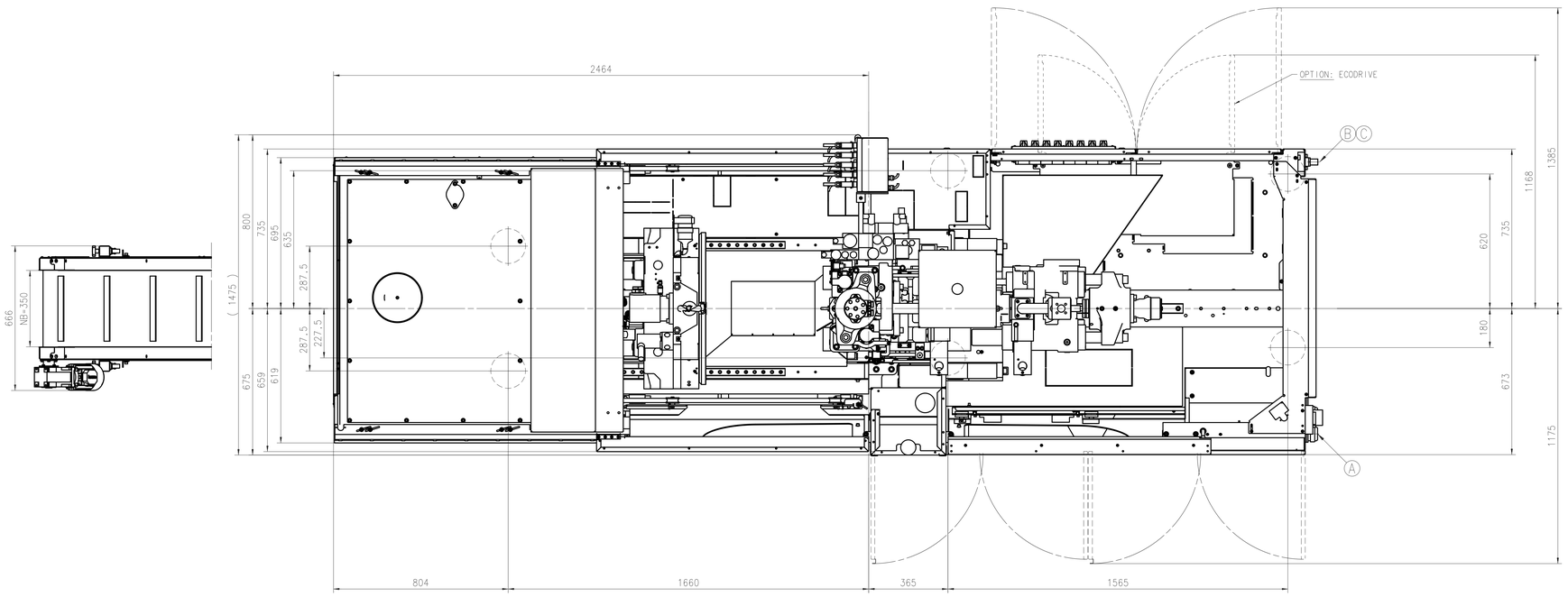
A Elektroanschluss
main connexion

B Kuehlwasser - Zulauf/Schlauchstueck 1"
cooling water-inlet/hosepice

C Kuehlwasser - Ablauf/Schlauchstueck 1"
cooling water outlet/hosepice

D Transportvorrichtung
transport-device

Oeleinfuellmenge 300L
oil filling of hydraulic system 300L



DESCRIPTION/BENENNUNG
MAIN DIMENSION
FUNDAMENTPLAN

CAD SCALE/MASSST. 1:7

DRAWING NO./ZNR. 7269-905-23-00-012

REV.NO./NR. 00

SHEET NO./BLATT NR. 1/1

DOC.STAT./DOK.STAT. FR

DATE/DATUM 2013-01-03

APPL.STD./ANTTG.NORM
ETR10009
ISO 8015
ISO 2768-mK
ISO 1302 (1993)

OFFICIAL/BSID NAME 21345,MUSA,A

COPY FROM/URSPR.ZNR.

MATERIAL/WERKST. ENGEL AUSTRIA

MATERIAL/WERKST. ENGEL NORTH AMERICA

MATERIAL/WERKST. ENGEL KOREA

ACC. TO/GEMASS

ACC. TO/GEMASS

ACC. TO/GEMASS

REPRODUCTION, DISTRIBUTION AND UTILIZATION OF THIS DOCUMENT AS WELL AS COMMUNICATION OF ITS CONTENTS TO OTHERS WITHOUT EXPRESS AUTHORIZATION PROHIBITED. OFFENDERS WILL BE HELD LIABLE FOR THE PAYMENT OF DAMAGES. ALL RIGHTS RESERVED. COPYRIGHT (c)ENGEL
WEITERGABE SOWIE VERVIELFAELTIGUNG DIESES DOKUMENTS, VERWERTUNG UND MITTEILUNG SEINES INHALTS VERBOTEN, SOWEIT NICHT AUSDRUECKLICH GESTATTET. ZUWIDERHANDLUNGEN VERPFLICHTEN ZU SCHADENERSATZ. ALLE RECHTE VORBEHALTEN. COPYRIGHT (c)ENGEL

ENGEL