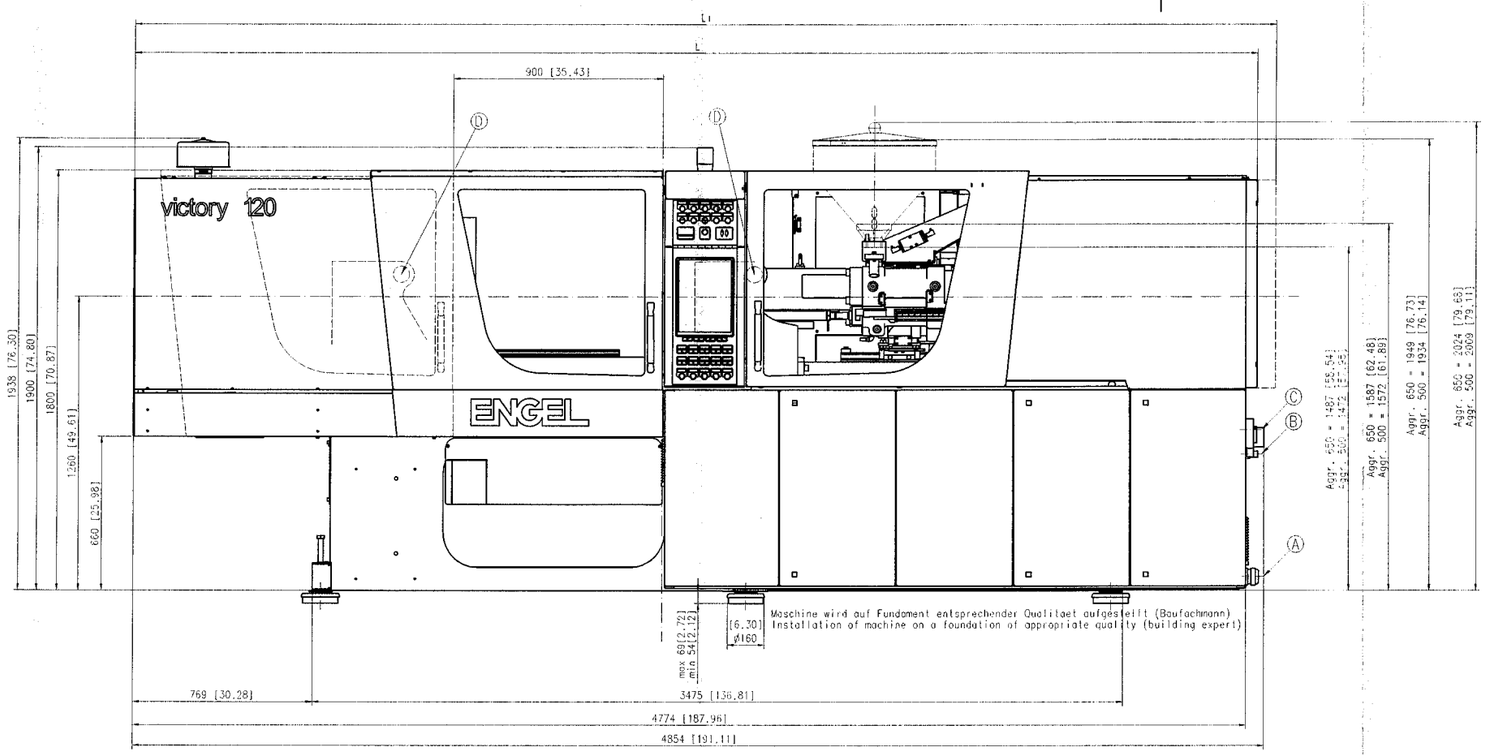
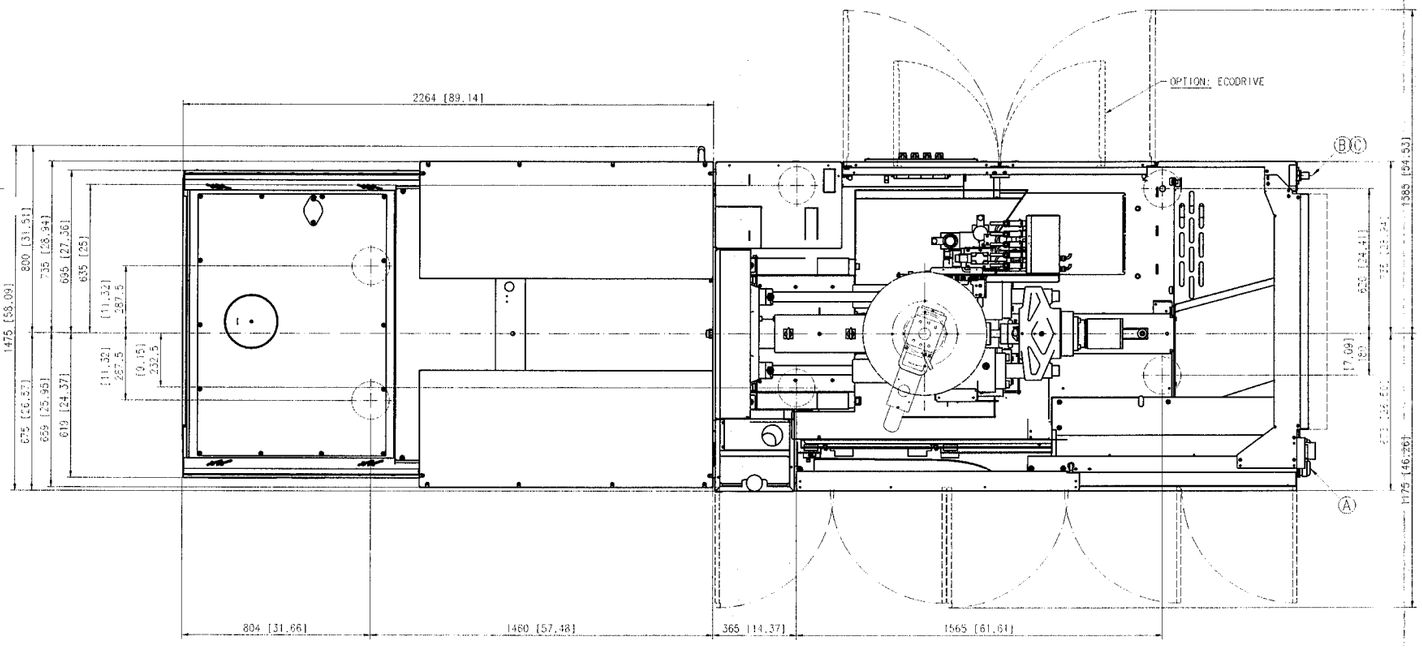




TYPE	Massezylinder Schnecken ø Screw diameter	L mm [inch]	L1 mm [inch]	Gewicht ohne Öl Machine weight without Oil
VC 500/90,110,120	35	4824 [189.92]		6800 kg [7.50 UStons]
	35 L/D24			
	40			
	40 L/D24			
	45			
	45 L/D24		4904 [193.07]	
VC 650/90,110,120	40	4824 [189.92]		7000 kg [7.72 UStons]
	40 L/D24			
	45			
	45 L/D24		4904 [193.07]	
	50			

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 fitting of hydraulic system 300L

Option:

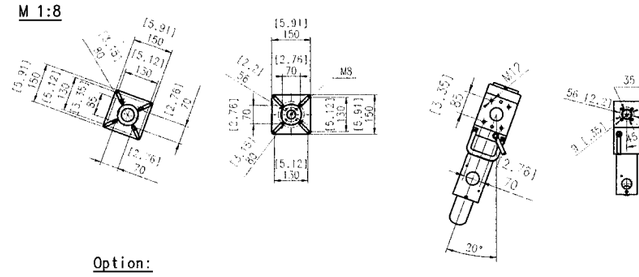
Universalflansch
Universal adapter

Aggr. 650 Aggr. 500

Verschiebeeinheit
Slide assy hopper

Aggr. 650 Aggr. 500

M 1:8

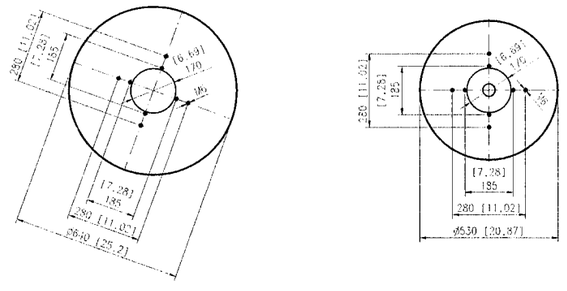


Option:

Massetrichter und Deckel mit Bohrbild für Fördergerät
Hopper and cover with drilling template for conveyor equipment

Aggr. 650 Aggr. 500

M 1:8



Option Trenntrafo:
Baugrösse leistungsabhängig.

option isolation transformer:
size depends on power.

NOTICE - Dimensions show in parenthesis represent metric values converted into decimal inches
HINWEIS - in Klammer gesetzte Werte repräsentieren die in Dezimale Inch umgerechnete Maszangaben

MAIN DIMENSION DRAWING TL01.2_120 500
FUNDAMENTPLAN TL01.2_120 500 WA

0736-915-23-00

ENGEL

STANDARD PLATEN