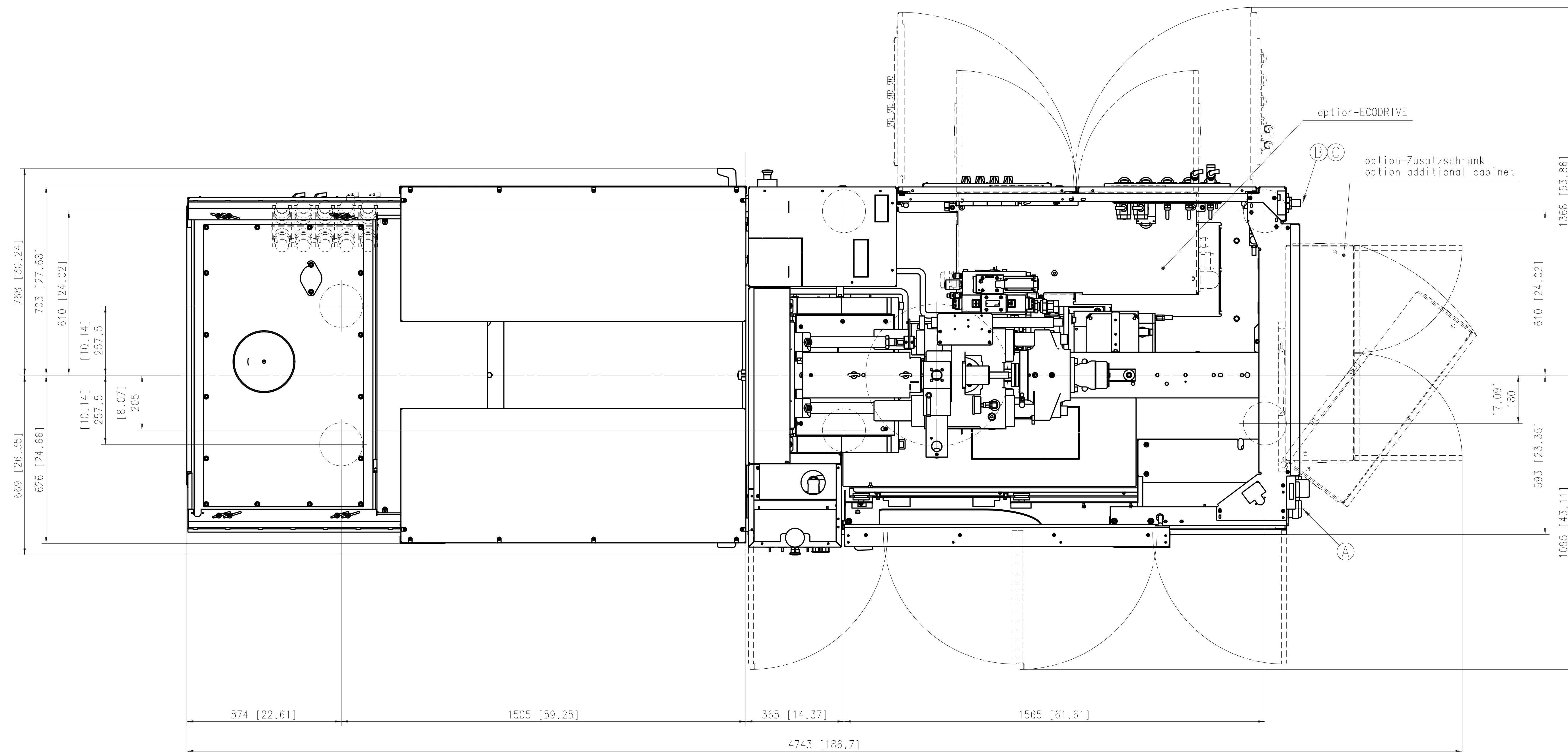
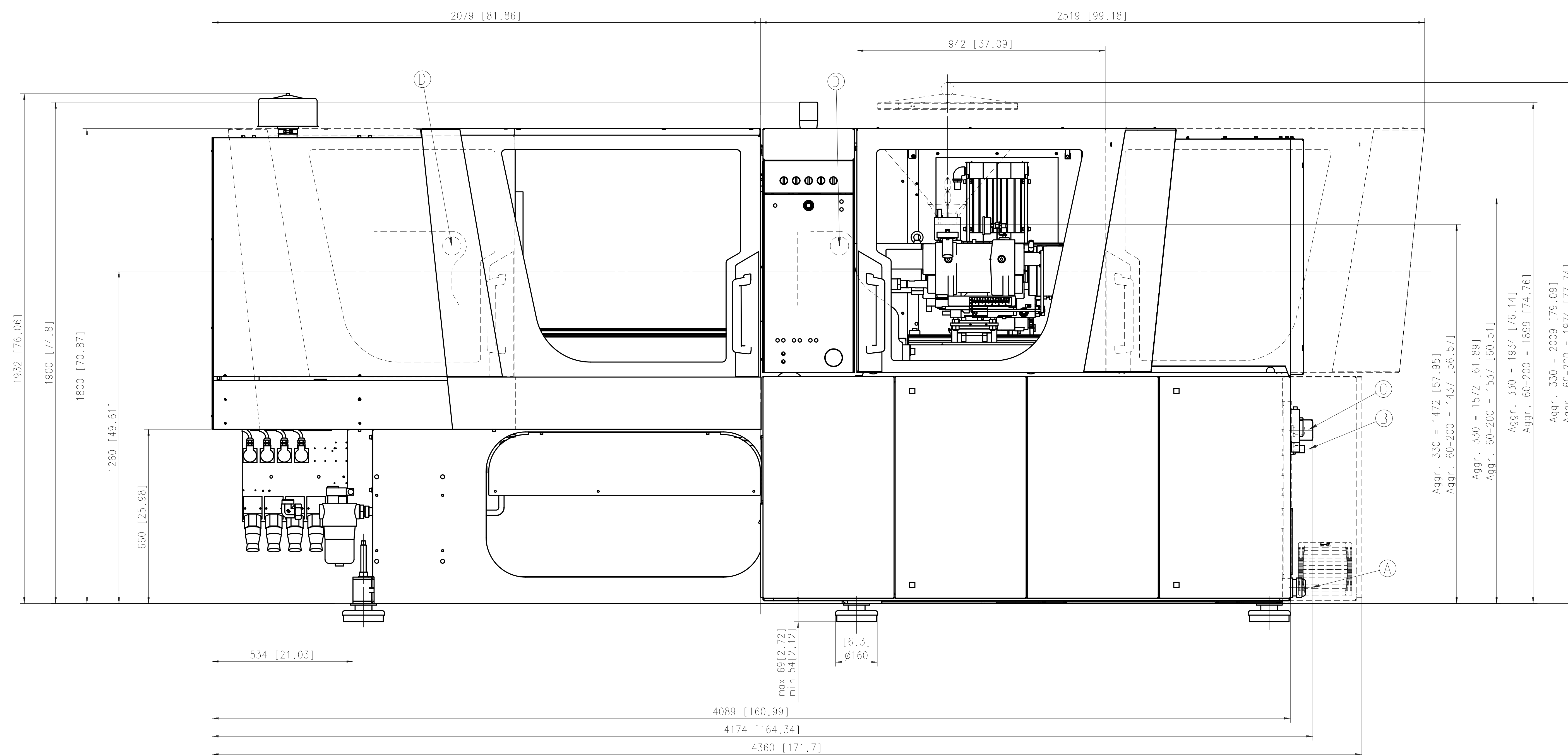


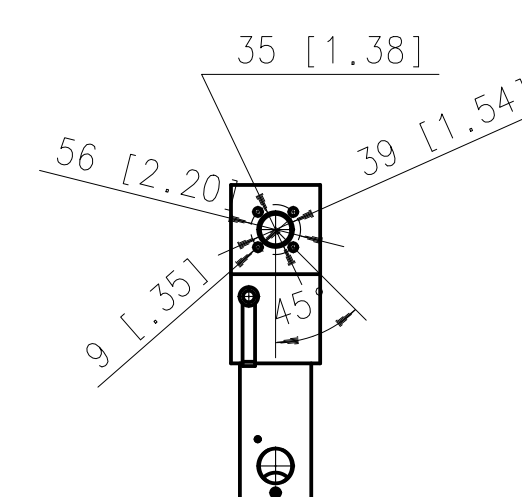
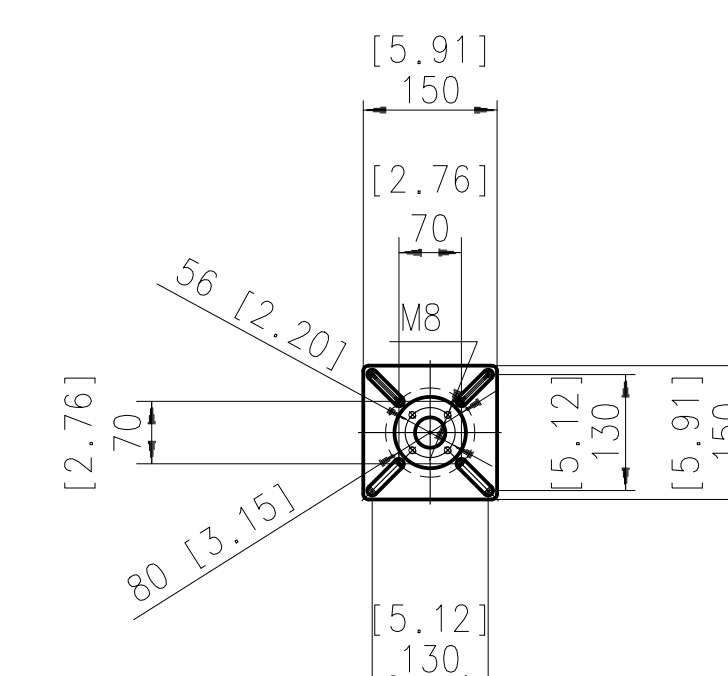


T Y P E	Massezylinder Schnecken $\varnothing$ Screw diameter	Gewicht ohne Öl Machine weight without Oil
VC 60/60,70,80 VC 60/65,75,85US	$\varnothing 15, \varnothing 18, \varnothing 20$	5100 kg [5.62 UStons]
VC 200/60,70,80 VC 200/65,75,85US	$\varnothing 22, \varnothing 25, \varnothing 30$	5200 kg [5.73 UStons]
VC 330/60,70,80 VC 330/65,75,85US	$\varnothing 30, \varnothing 35, \varnothing 40$	5300 kg [5.84 UStons]

Option:

Universalflansch
Universal adapter
Aggr. 60,200,330

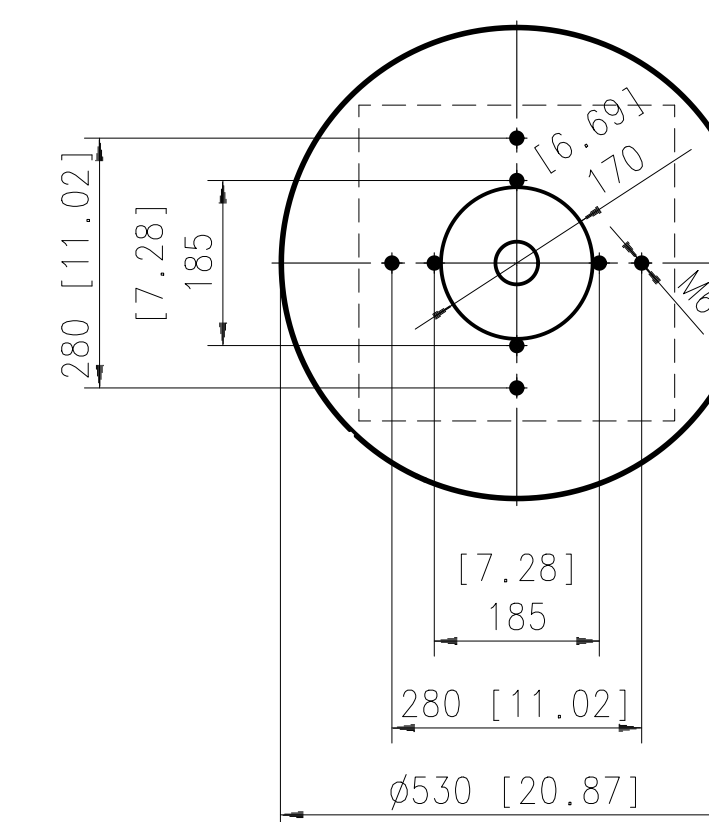
Verschiebeeinheit
Slide assy hopper
Aggr. 60,200,330



Option:

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

Aggr. 60,200,330



Option Trenntrafo
Baugrösse leistungsabhängig
option isolation transformer
size depends on power

- | | | |
|---|-------------------------------------|---|
| A | Elektroanschluss | |
| | main connexion | |
| B | Kuehlwasser - Zulauf/Schlauchstueck | 1 |
| | cooling water-inlet/hosepipe | |
| C | Kuehlwasser - Ablauf/Schlauchstueck | 1 |
| | cooling water outlet/hosepipe | |
| D | Hebepunkt | |
| | lifting point | |

Oeleinfuellmenge 170L
oil filling of hydraulic system 170L

Notice:

Maschine wird auf Fundament entsprechender
Qualitaet aufgestellt (Baufachmann)
Installation of machine on a foundation of
appropriate quality (building expert)

[illegible]

NOTICE - DIMENSIONS SHOWN IN PARENTHESIS REPRESENT
METRIC VALUES CONVERTED INTO DECIMAL INCHES
HINWEIS - IN KLAMMER GESETZTE WERTE REPRÄSENTIEREN
DIE IN DEZIMALE INCH UMGERECHNETEN MASZANGABEN

STANDARD PLATEN

ENGEL