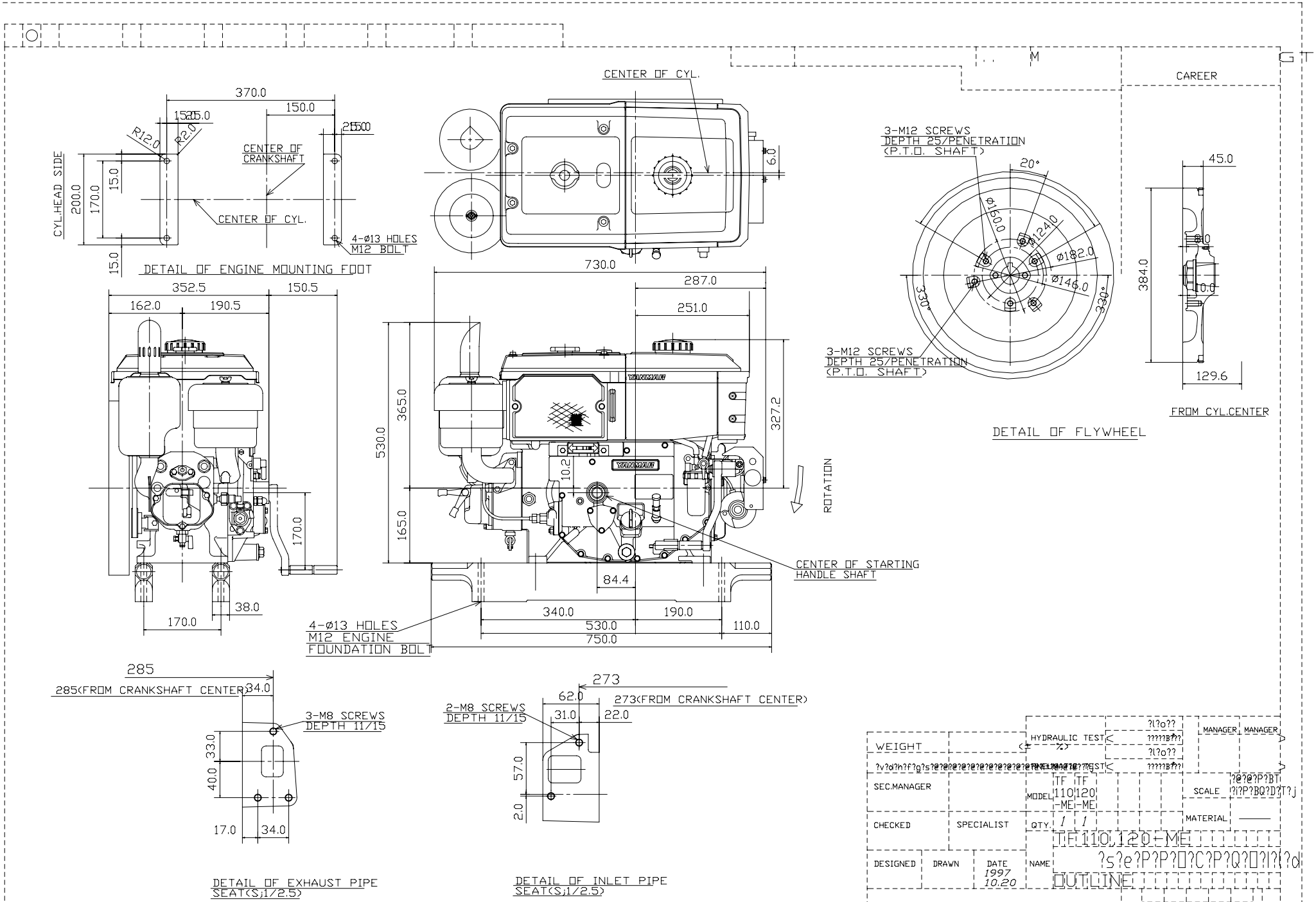
CAREER
370.0
150.0
R12.0
R2.0
CENTER OF CRANKSHAFT
CYL.HEAD SIDE
200.0
170.0
15.0
CENTER OF CYL.
4-ø13 HOLES
M12 BOLT
DETAIL OF ENGINE MOUNTING FOOT
CENTER OF CYL.
6.0
730.0
3-M12 SCREWS
DEPTH 25/PENETRATION
(P.T.O. SHAFT)
20°
ø160.0
ø124.0
ø182.0
ø146.0
330°
45.0
384.0
10.0
129.6
FROM CYL.CENTER
DETAIL OF FLYWHEEL
352.5
150.5
162.0
190.5
170.0
38.0
287.0
251.0
365.0
530.0
165.0
327.2
10.2
YANMAR
ROTATION
CENTER OF STARTING
HANDLE SHAFT
84.4
340.0
190.0
530.0
110.0
750.0
4-ø13 HOLES
M12 ENGINE
FOUNDATION BOLT
285
285(FROM CRANKSHAFT CENTER)
34.0
3-M8 SCREWS
DEPTH 11/15
33.0
40.0
17.0
34.0
DETAIL OF EXHAUST PIPE
SEAT(S;1/2.5)
273
273(FROM CRANKSHAFT CENTER)
62.0
2-M8 SCREWS
DEPTH 11/15
31.0
22.0
57.0
2.0
DETAIL OF INLET PIPE
SEAT(S;1/2.5)
WEIGHT
SEC.MANAGER
CHECKED
SPECIALIST
DESIGNED
DRAWN
DATE
1997
10.20
HYDRAULIC TEST
MODEL
TF 110-ME
TF 120-ME
QTY.
1
1
NAME
TF110,120-ME
OUTLINE
MANAGER
MANAGER
SCALE
MATERIAL
CODE
B2-05500-0065