



2 NOS. M12
THREAD AT
OPPOSITE OF EACH

$\phi 150$

PCD $\phi 117$

10

$\phi 75$

6 Nos.
THROUGH
HOLE, $\phi 15$

200

COOLZONE

840

ALL DIMENSIONS ARE IN mm (NOT TO SCALE)

FLANGE TYPE HEATER UNIT

TOTAL CAPACITY OF HEATER UNIT : 10 KW

(HAVING 04 Nos. COIL : 2.5 KW EACH)

POWER SUPPLY: 230V/1Ph/50Hz

MOC :

i) FLANGE: SS304

ii) FLANGE GASKET:

a) MATERIAL : TEFLON (HIGH TEMPERATURE RESISTANT)

b) THICKNESS: Min. 3 mm

c) WIDTH : 33 mm ON PCD

iii) HEATER MATERIAL: NICHROME

iv) HEATER COIL TUBE MATERIAL: COPPER/SS304 (Min. THICKNESS 0.8mm)