



- **PU180TI:** Power Unit Engine rating according to DIN 6270B
- **Max. rating:** 478kW(650PS)@2,100rpm
- **Max. Torque:** 2303N.m(235kg.m)@1,500rpm

### Especificaciones principales:

Model	PU180TI
Engine type	4 cycle, water cooled, overhead valve, V-type, 10 cylinder direct injection type, turbocharger, intercooler
Flywheel Spec	SAE No. 1, 14
Direction of crankshaft rotation	Counter clockwise viewed from flywheel
Firing order	1-6-5-10-2-7-3-8-4-9
Lub. oil capacity (liter)	35
Cooling water capacity (liter)	21
Fuel	Diesel fuel
Fuel injection pump	Bosch P type
Governor	RQV all speed control type
Cooling fan	Blower type
Bore / Stroke (mm)	128 - 142
Displacement(liter)	18.3
Engine Size ( L x W x H )	1,557 x 1,389 x 1,248
Weight (kg)	1,175

### Dimensiones:

