

MODEL	EY-203D
ENGINES	Air-cooled, 4-cycle single cylinder, side valve, gasoline engine
Displacement	mL(cc)
183	kW/rpm (HP/rpm)
3.7/4000 (5.0/4000)	Direction of Rotation
Counterclockwise, as viewed from P.T.O. Shaft side	Lubricant
Automotive detergent oil (AP1/SE or higher grade, SAE/10W-30etc.)	Oil capacity
0.6	Liter
Automotive Gasoline (Unleaded)	Fuel
Fuel Tank Capacity	Liter
3.8	Spark plug
NGK B-6HS or BR-6HS, (CHAMPION L86C or RL86C)	Starting system
Recoil starter	Dry weight
15	Kg
Dimensions (LxWxH)mm	Plate
303x318x392	CPT 90B
Dimension(L*W*H)-mm(in)	Working speed km/h (mph)
980*490*850(38.6*19.3*33.5)	12-1.3(0.75-0.81)
Operating weight-kg(lb)	Vibration frequency-Hz (V.P.M)
98(198)	100(6000)
Centrifugal force-kg(lb)	Compacted area-m ² /h(ft ² /h)
530-590(5705-6351)	Compaction depth (depending on soul)-cm(in)
30(11.8)	