

QQM125T-10EE

TECHNICAL SPECIFICATION



DISPLACEMENT(ml)	124.6
ECONOMICAL CONSUMPTION FUEL(l/100km)	2.2
L x W x H(mm)	1900x750x1130
ENGINE TYPE	1-cylinder,4-stroke,air-cooled
RATED POWER(kw/rpm)	5.8/7500
IGNITION	CDI
TRANSMISSION	stepless
MAX. SPEED(km/h)	80
NET WEIGHT(kg)	114
LUBRICATION TYPE	separate lubrication
CLUTCH	dry auto-centrifugal
BRAKE. (F/R)	disk/drum
START METHOD	electric/kick back
FUEL TANK CAPACITY(L)	6.7
TIRE TYPE(F/R)	120/90-10/130/90-10



QQM125T-10DD

TECHNICAL SPECIFICATION



DISPLACEMENT(ml)	124.6
ECONOMICAL CONSUMPTION FUEL(l/100km)	2.2
L x W x H(mm)	1950x720x1100
ENGINE TYPE	1-cylinder,4-stroke,air-cooled
RATED POWER(kw/rpm)	5.8/7500
IGNITION	CDI
TRANSMISSION	stepless
MAX. SPEED(km/h)	85
NET WEIGHT(kg)	130
LUBRICATION TYPE	separate lubrication
CLUTCH	dry auto-centrifugal
BRAKE. (F/R)	disk/drum
START METHOD	electric/kick back
FUEL TANK CAPACITY(L)	6
TIRE TYPE(F/R)	130/60-13/130/60-13

