

CRUX REV®



Economical, trustworthy and solid, the CRUX REV will give you all you need with a low fuel consumption with a record of only 1L for 100 kms. Its equipments will only highlight this feeling : wide footrest, really big luggage rack and an XXL seat. The CRUX REV is available with cast wheels and an electric starter as well. This is without any doubt THE work tool for Motorbike-Taxi drivers !



Colors
available



MOTOR

| | |
|----------------------------|---|
| Engine type | Single cylinder, 4-stroke, SOHC, 2-valves |
| Displacement (cc) | 110 |
| Cooling system | Air-cooled |
| Compression ratio | 9,9 : 1 |
| Maximum power (hp / rpm) | 7,4 / 7000 |
| Maximum torque (N.m / rpm) | 8,5 / 4500 |
| Starter system | Kick and electric starter |
| Lubrication system | Wet sump |
| Ignition system | TCI |
| Fuel delivery | Carburetor |



CHASSIS

| | |
|-------------------------|--|
| Frame | Diamond |
| Front suspension system | Telescopic fork |
| Rear suspension system | Swingarm, shock absorbers (adjustable springs) |
| Front brake | Drum |
| Rear brake | Drum |
| Wheels | Spoke |
| Front tyre | 2,75-17 41P (tube) |
| Rear tyre | 3-17 50P (tube) |



DIMENSIONS

| | |
|------------------------------|---------------|
| Overall dim - L x w x h (mm) | 2020*740*1045 |
| Wheelbase (mm) | 1255 |
| Seat height (mm) | 785 |
| Min ground clearance (mm) | 175 |



TRANSMISSION

| | |
|---------------------|-----------------------|
| Transmission system | 4-speed constant mesh |
|---------------------|-----------------------|



WEIGHT/CAPACITIES

| | |
|------------------------|-------|
| Dry weight (kg) | 87,80 |
| Fuel tank capacity (L) | 7,20 |



EQUIPMENTS



Luggage rack



Wide footrest



Kick starter



Electric starter



Adjustable suspensions



Spoke wheels

THE
rules

1 Always wear a helmet, eye protection and protective proper clothing.

For more information, please contact your dealer YAMAHA.

2 YAMAHA encourages you to ride safely with responsible manners that comply with all laws while respecting the environment.

