TECHNICAL DATA RR 50 MOTARD TRACK

Steel double cradle frame
1418 mm
2053 mm
810 mm
1170 mm
894 mm
300 mm
360 mm
85,0kg
6,5 l.
1,5 l.
0,6 l.
Hydraulic fork USD with ø 41 mm shaft
Monoshock
50 mm
210 mm
200 mm
Wave disc ø260 mm
Wave disc ø220 mm
21 x 1,6 - 36 holes
18 x 1,85 - 36 holes
100/80-17
130/70-17
Single-cylinder, 2-stroke, liquid cooled
40,3 mm
39 mm
49,7 cc
12:1
Kick
Electronics AET 12V - 85W
NGK BR9ES
Reed valve in the engine case
Mixing with mechanical pump
Carburetor
Wet multi-disc clutch
Z.20/71
6 speeds
Chain
CAE 2014/20
SAE 20W/30
2,41 57