



# ATOM Specifications

HOMOLOGATION	●
WHEEL BASE	960 mm
TUBE FRAME DIMENSION	28 mm
DIAMETER AXLE	30 mm
LENGTH AXLE	960 mm
AXLE BEARING	2
WHEELS	AL/MG
WHEELS DIMENSION	110/145
ABILITY TANK	4 L
FRONT LENGTH	●
REAR LENGTH	●
TOTAL LENGHT	1200 mm
BRAKING SYSTEM	IDR.
FRONT BRAKE	●
REAR BRAKE	05/FR/14
FRONT BRAKE DISC	●
REAR BRAKE DISC	155X4
PUMP BRAKE WITH RECOVERY	●
REGULATION FRONT HEIGTH	●
REGULATION REAR HEIGTH	●
REGULATION CAMBER	●
REGULATION CASTER	●
REGULATION ACKERMAN	●
SEAT SETUP	●
FRONT FIXED BAR	●
REGULATION FRONT BAR	●
REGULATION LATERAL BAR	●
PARTS	AL
ENGINE MOUNT	●
SEAT	●
BODYWORK	●