

MACINA STYLE

10 PT-CX5I

1x10

SHIMANO
DEORE

46 51 56 60
cm

46 51 56
cm

46 51 56
cm



BIKE CATEGORY

E2



TAPERED
STEERER



GRAVITY
CASTING



INTERNAL
CABLE ROUTING



HYDRO
FORM

MOTOR BOSCH DRIVE UNIT 36V-250W, 25km/h
PERFORMANCELINE CX
BATTERY Powertube 13.4Ah - 500Wh
DISPLAY Intuvia LCD Display,
Remote w/Walkassist

FRAME Macina Trekking Onroad Alloy
Trekking, Disc (angle-limit)
Battery full-integrated
FORK Suntour NCX-D air, LO (SF18K)
BRAKE Shimano Deore T6000 / Rotor 180-160
SHIFTLEVER Shimano Deore T6000-10
R. DERAILLEUR Shimano Deore M6000 GS shadow + (-42T)
SPROCKET Shimano HG500-10 11-42

WHEELSET KTM Line 700C, Ambrosio / Shimano Deore
TIRE Schwalbe Energizer plus 40-622
SADDLE Selle Royal Look-In Moderate
SEATPOST Suntour SP12-NCX parallelogram-susp. 30.9/350
KICKSTAND Hebie 0662 Hinterbauständer
CARRIER KTM Racktime E-Bike Universal
LAMP F B+M Lumotec IQ-XS, LED-70 Lux, Sens+TF, 6VDC
WEIGHT 25,0 kg with pedal and kickstand

ITEM NO. 798456xxx
COLOUR Black matt (white+stonegrey)

GEOS



Size in
cm / inch Top tube
length Seat angle Head angle Head tube
length Chainstay
length Wheelbase Stack Reach Standover
height BB drop

MACINA SPORT XT 11 CX5+
XT 11 CX5, 11 CX5, 10 CX5,
9 CX5 / STYLE XT11 CX5,
10 CX5 / TOUR 10 PS / FUN 9 PS /
GRAN 8 PS **MAN** MACINA FLITE 11
CX5, STREET 11 CX5

46	18	575	73,0°	71,0°	120	463	1082	584	396	777	55
51	20	588	73,0°	71,0°	137	463	1096	601	405	808	55
56	22	599	73,0°	71,0°	155	463	1108	618	411	840	55
60	23,5	615	73,0°	71,0°	174	463	1125	636	422	869	55

MACINA SPORT XT 11 CX5+
XT 11 CX5, 11 CX5, 10 CX5,
9 CX5 / STYLE XT11 CX5,
10 CX5 / TOUR 10 PS /
FUN 9 PS / GRAN 8 PS LADY

46	18	575	73,0°	71,0°	120	463	1082	584	396	708	55
51	20	588	73,0°	71,0°	137	463	1096	601	405	710	55
56	22	599	73,0°	71,0°	155	463	1108	618	411	741	55

MACINA SPORT XT 11 CX5+
XT 11 CX5, 10 CX5 /
STYLE XT11 CX5, 10 CX5 /
EIGHT DISC PS US

46	18	596	71,0°	70,0°	160	492	1104	625	382	419	60
51	20	605	71,0°	70,0°	174	492	1114	638	387	419	60
56	22	620	71,0°	70,0°	190	492	1131	659	400	419	60