

E-765 OPTIMUM

| SHIMANO ULTEGRA 2X11 | PROTEAM BLACK GLOSSY



E-765 OPTIMUM

| SHIMANO 105 2X11 | METALLIC BLUE GLOSSY



MONTAGE / MOUNTING

KURBELGARNITUR / CRANKSET	FSA ALLOY (XS-S 170 mm / M-L-XL 175 mm)
KETTENBLATT / CHAINRING	FSA ALLOY 50X34
TRETLAGERGEHÄUSE / BB	FAZUA ISIS AXLE
KETTE / CHAIN	SHIMANO ULTEGRA HG 601
KASSETTE / CASSETTE	SHIMANO ULTEGRA R 8000 11X32
SCHALTHEBEL / SHIFTERS	SHIMANO ULTEGRA
KETTENSCHALTUNG / DERAILLEUR	SHIMANO ULTEGRA R 8000
BREMSEN / BRAKES	SHIMANO ULTEGRA DISC HYDRAU
KURBELN / ROTORS	SHIMANO CENTERLOCK RT 800 F : 160 mm R : 140 mm
STECKACHSE / THRU AXLES	SPEED RELEASE READY 142X12 R / 100 X 12 F
MOTOR	FAZUA EVATION 25 km/h (euro) 20 mph (US - CAN)
SATTELSTANGE / SEATPOST	LOOK LS2 CARBON 27.2 mm 350 mm
SATTEL / SADDLE	LOOK BY SAN MARCO SHORT FIT DYNAMIC NARROW OPEN FIT
VORBAU / STEM	LOOK LDS (XS 80 / S 90 / M 100 / L 110 / XL 120)
LENKER / H-BAR	LOOK LS2 ALLOY (XS-S 40 / M-L 42 / XL 44)
RÄDER / WHEELS	SHIMANO WH RS 370 TUBELESS
REIFEN / TIRES	HUTCHINSON SECTOR 32 TUBELESS READY (BIKE DELIVERED WITH INNER TUBE)
GEWICHT / WEIGHT	13.6 kg* (SIZE M / WITHOUT PEDALS) * ESTIMATE

MONTAGE / MOUNTING

KURBELGARNITUR / CRANKSET	FSA ALLOY (XS-S 170 mm / M-L-XL 175 mm)
KETTENBLATT / CHAINRING	FSA ALLOY 50X34
TRETLAGERGEHÄUSE / BB	FAZUA ISIS AXLE
KETTE / CHAIN	SHIMANO HG 601
KASSETTE / CASSETTE	SHIMANO 105 R 7000 11X32
SCHALTHEBEL / SHIFTERS	SHIMANO 105
KETTENSCHALTUNG / DERAILLEUR	SHIMANO 105
BREMSEN / BRAKES	SHIMANO 105 DISC HYDRAU
KURBELN / ROTORS	SHIMANO CENTERLOCK RT 70 F : 160 mm R : 140 mm
STECKACHSE / THRU AXLES	SPEED RELEASE READY 142X12 R / 100 X 12 F
MOTOR	FAZUA EVATION 25 km/h (euro) 20 mph (US - CAN)
SATTELSTANGE / SEATPOST	LOOK LS3 ALLOY 27.2 mm 350 mm
SATTEL / SADDLE	FIZIK ANTARES R7
VORBAU / STEM	LOOK LS2 ALLOY (XS-S 90 / M 100 / L 110 / XL 120)
LENKER / H-BAR	LOOK LS2 ALLOY (XS-S 40 / M-L 42 / XL 44)
RÄDER / WHEELS	SHIMANO RS 171
REIFEN / TIRES	HUTCHINSON SECTOR 32 TUBELESS READY (BIKE DELIVERED WITH INNER TUBE)
GEWICHT / WEIGHT	13.9 kg* (SIZE M / WITHOUT PEDALS) * ESTIMATE