

Geardrive

2025-2026
CATALOGUE



NEW
1x EXPERIENCE

GMX8-1

11T-40T



GMX8-5

11T-46T



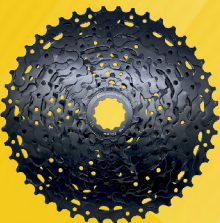
GMX9-1

11T-46T



GMX9-6

11T-50T



GXL
GEARDRIVE EXPERIENCE
LEISURE



&

GXA
GEARDRIVE EXPERIENCE
ADVENTURE



SL-GX8/9



QUICKSHIFT

NEW

SHIFTER



QUICKSHIFT

MODEL NAME	ST-GX8	ST-GX9
SPEED	8S	9S
FEATURE	• Ergonomic rubber grip design for comfort	

NEW

REAR DERAILLEUR

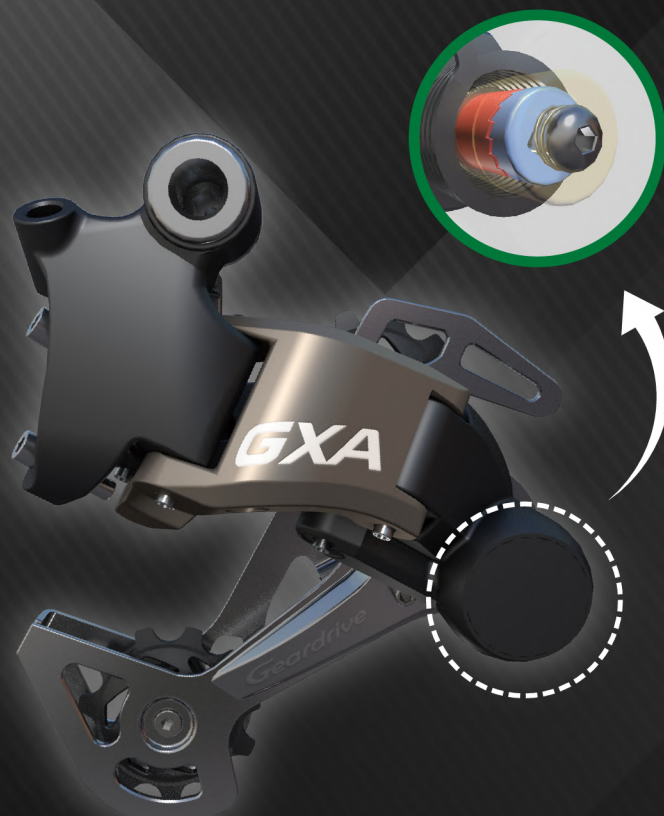


GXL
GEARDRIVE EXPERIENCE
LEISURE

MODEL NAME	RD-GXL-7/8
CAPACITY	MAX 46T
PULLEY WHEEL	11T
FEATURE	• Lightweight design for city and leisure bikes.

GXA
GEARDRIVE EXPERIENCE
ADVENTURE

MODEL NAME	RD-GXA-8/9
CAPACITY	MAX 50T
PULLEY WHEEL	11T
FEATURE	• Trail Lock clutch keeps chain stable on bumpy trails. • Prevents dropped chains on 1X systems.



GXL
GEARDRIVE EXPERIENCE
LEISURE

GXA
GEARDRIVE EXPERIENCE
ADVENTURE



VS



COMPARISON

URBAN COMMUTERS / YOUTH / CITY LEISURE	RECOMMENDED SEGMENT	ENTRY MTB / TRAIL / GRAVEL RECREATION
Flat roads, relaxed daily use, budget-conscious specs	APPLICATION FOCUS	Off-road, light trail, aggressive terrain with rougher conditions
7-8 SPEED	RECOMMENDED SPEED	8-9 SPEED
Spec for city bikes, junior bikes, or affordable lifestyle models	IDEAL OEM DIRECTION	Spec for entry MTB, adventure bikes, or rugged commuter hybrids

TECHNOLOGY

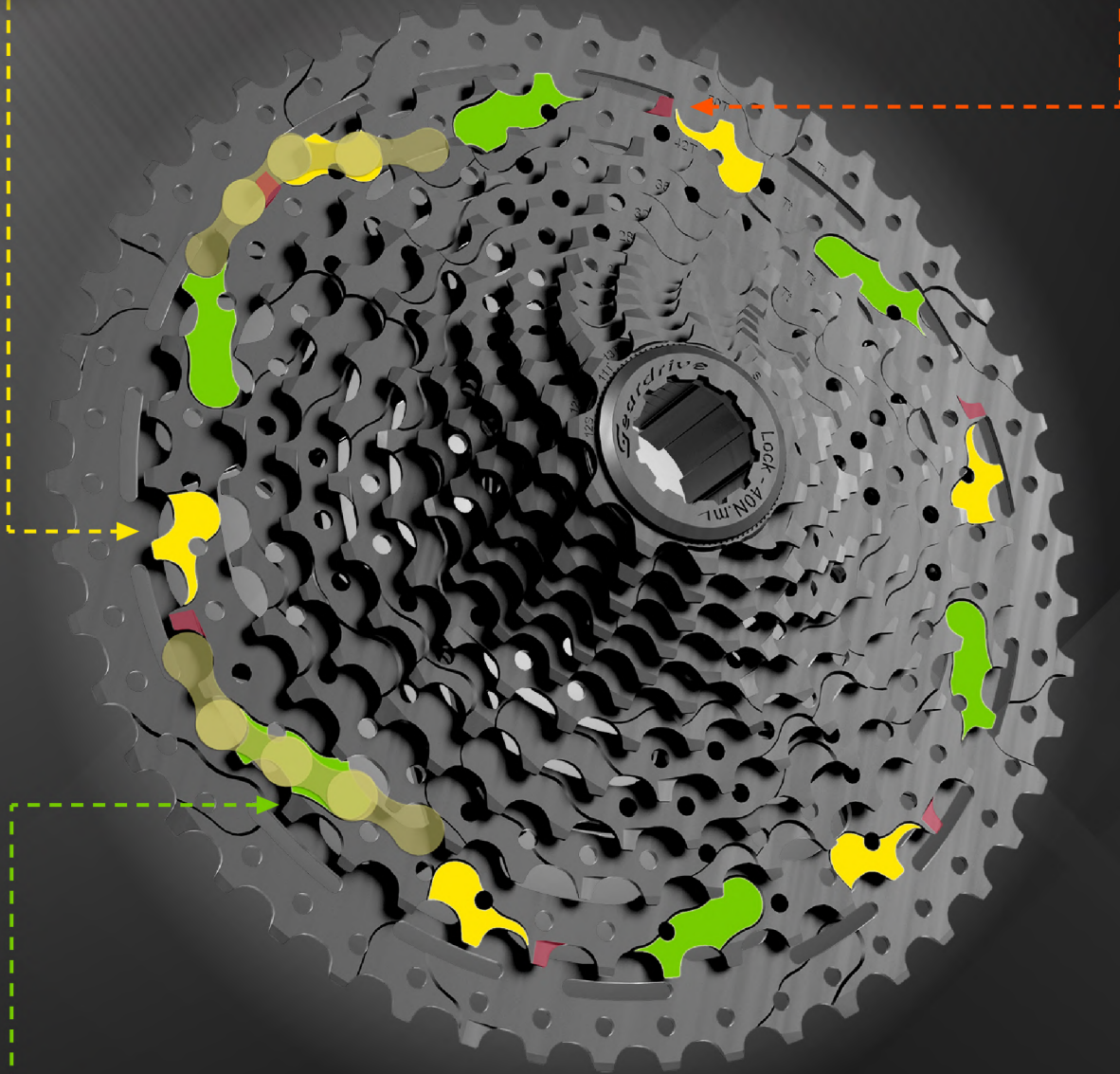
PRECISION SHIFTING PROFILE

Achieve unparalleled precision with our advanced technology, featuring 100% descending and ascending ramp integration. Seamlessly engage and transition the chain over gears for enhanced drivetrain efficiency.



EFFICIENT ASCENT SYSTEM

Ascend confidently with our meticulously designed ascending ramp, guiding the chain smoothly to the next gear while maintaining stability and preventing skips. Enjoy a consistent and reliable riding experience every time.



SMOOTH AND QUIET DESCENT FUNCTIONALITY

Experience seamless gear shifts with our innovative descending ramp, minimizing disruption and reducing shifting shock. Ideal for E-bikes with high chain tension, ensuring smooth transitions to smaller gears.



GLX SERIES

CUES COMPATIBLE / E-BIKE CASSETTE



9s

COMBINATION	HIGH TENSILE STEEL	LOCKRING	SPIDER
GLX9-1 11-13-15-18-21-24-28-32-36	●	steel	-
GLX9-2 11-13-16-20-24-28-32-36-42	●	steel	-
GLX9-3 11-13-16-20-24-28-34-40-46	●	steel	-



10s

COMBINATION	HIGH TENSILE STEEL	LOCKRING	SPIDER
GLX10-1 11-13-15-18-21-24-28-32-36-42	●	steel	-



11s

COMBINATION	HIGH TENSILE STEEL	LOCKRING	SPIDER
GLX11-1 11-13-15-18-21-24-28-32-36-42-50	●	AL6061	S

- S-SINGLE SPIDER
- Spider Material : STEEL



GMX SERIES

E-BIKE CASSETTE



8s

COMBINATION	HIGH TENSILE STEEL	LOCKRING	SPIDER
GMX8-1 11-13-16-20-24-28-34-40	●	steel	-
GMX8-2 11-13-16-20-24-28-34-42	●	steel	-
GMX8-3 11-13-15-18-21-24-28-32	●	steel	-
GMX8-4 11-13-16-20-24-28-32-36	●	steel	-
GMX8-5 11-13-16-20-24-28-36-45	●	steel	-



9s

COMBINATION	HIGH TENSILE STEEL	LOCKRING	SPIDER
GMX9-1 11-13-16-20-24-28-34-40-46	●	steel	-
GMX9-2 11-13-15-17-19-21-24-28-32	●	steel	-
GMX9-3 11-13-15-18-21-24-28-32-36	●	steel	-
GMX9-5 11-13-16-20-24-28-32-36-42	●	steel	-
GMX9-6 11-13-16-20-24-28-34-42-50	●	steel	-



10s

COMBINATION	HIGH TENSILE STEEL	LOCKRING	SPIDER
GMX10-1 11-13-15-17-19-21-24-28-32-36	●	steel	-
GMX10-3 11-13-15-18-21-24-28-32-36-42	●	steel	-
GMX10-6 11-13-16-20-24-28-32-36-42-50	●	steel	-



11s

COMBINATION	HIGH TENSILE STEEL	LOCKRING	SPIDER
GMX11-2 11-13-15-17-19-21-24-28-32-36-42	●	AL6061	S
GMX11-5 11-13-15-18-21-24-28-32-36-42-50	●	AL6061	S

- S - SINGLE SPIDER
- Spider Material : STEEL



12s

COMBINATION	HIGH TENSILE STEEL	LOCKRING	SPIDER
GMX12-2 11-13-15-17-19-21-24-28-32-36-42-50	●	AL6061	S

- S - SINGLE SPIDER
- Spider Material : STEEL

GM SERIES

MOUNTAIN BIKE / FOR REGULAR BIKE



	COMBINATION	HIGH TENSILE STEEL	LOCKRING	SPIDER
GM8-1	11-13-15-18-21-24-28-32	●	steel	-
GM8-2	11-13-16-20-24-28-32-36	●	steel	-
GM8-3	11-13-16-20-24-28-34-40	●	steel	-
GM8-4	11-13-16-20-24-30-36-42	●	steel	-
GM8-5	11-13-15-18-21-24-28-34	●	steel	-
GM8-6	11-13-16-22-28-34-40-46	●	steel	S



	COMBINATION	HIGH TENSILE STEEL	LOCKRING	SPIDER
GM9-1	11-13-15-17-19-21-24-28-32	●	steel	-
GM9-2	11-13-15-18-21-24-28-32-36	●	steel	-
GM9-3	11-13-16-20-24-28-32-36-40	●	steel	S
GM9-4	11-13-16-20-24-28-32-36-42	●	steel	S
GM9-5	11-13-16-20-24-28-34-40-46	●	steel	S
GM9-6	11-13-16-20-24-30-36-42-50	●	steel	S
GM9-7	11-13-15-17-19-21-24-28-34	●	steel	-



	COMBINATION	HIGH TENSILE STEEL	LOCKRING	SPIDER
GM10-1	11-13-15-17-19-21-24-28-32-36	●	steel	-
GM10-2	11-13-16-20-24-28-32-36-40-46	●	steel	S
GM10-3	11-13-16-20-24-28-32-36-42-50	●	steel	S
GM10-4	11-13-15-18-21-24-28-32-36-40	●	steel	D
GM10-5	11-13-15-18-21-24-28-32-36-42	●	steel	D
GM10-6	11-13-16-20-24-28-32-36-40-46	●	steel	D
GM10-7	11-13-16-20-24-28-32-36-42-50	●	steel	D
GM10-8	11-13-15-18-21-24-28-34-40-46	●	steel	D



	COMBINATION	HIGH TENSILE STEEL	LOCKRING	SPIDER
GM11-1	11-13-15-18-21-24-28-32-36-40-46	●	steel	S
GM11-2	11-13-15-18-21-24-28-32-36-42-50	●	steel	S
GM11-3	11-13-15-18-21-24-28-34-40-46-52	●	steel	S
GM11-4	11-13-15-17-19-21-24-28-32-36-40	●	steel	D
GM11-5	11-13-15-17-19-21-24-28-32-36-42	●	steel	D
GM11-6	11-13-15-18-21-24-28-32-36-40-46	●	steel	D
GM11-7	11-13-15-18-21-24-28-32-36-42-50	●	steel	D
GM11-8	11-13-15-18-21-24-28-34-40-46-52	●	steel	D



	COMBINATION	HIGH TENSILE STEEL	LOCKRING	SPIDER
GM12-1	11-13-15-17-19-21-24-28-32-36-40-46	●	steel	S
GM12-2	11-13-15-17-19-21-24-28-32-36-42-50	●	steel	S
GM12-3	11-13-15-18-21-24-28-32-36-40-46-52	●	steel	S
GM12-4	11-13-15-17-19-21-24-28-32-36-40-46	●	steel	D
GM12-5	11-13-15-17-19-21-24-28-32-36-42-50	●	steel	D
GM12-6	11-13-15-18-21-24-28-32-36-40-46-52	●	steel	D

- S-SINGLE SPIDER / D-DOUBLE SPIDER
- Spider Material : AL6061

GR SERIES

ROAD BIKE / FOR REGULAR BIKE



	COMBINATION	HIGH TENSILE STEEL	LOCKRING	SPIDER
GR8-1	11-12-13-15-17-19-21-23	●	steel	-
GR8-2	11-13-15-17-19-21-23-25	●	steel	-
GR8-3	11-13-15-17-19-21-24-28	●	steel	-



	COMBINATION	HIGH TENSILE STEEL	LOCKRING	SPIDER
GR9-1	11-12-13-14-15-17-19-21-23	●	steel	-
GR9-2	11-12-13-15-17-19-21-23-25	●	steel	-
GR9-3	11-13-15-17-19-21-23-25-28	●	steel	-



	COMBINATION	HIGH TENSILE STEEL	LOCKRING	SPIDER
GR10-1	11-12-13-14-15-17-19-21-23-25	●	steel	-
GR10-2	11-12-13-15-17-19-21-23-25-28	●	steel	-
GR10-3	11-13-15-17-19-21-23-25-28-32	●	steel	-



	COMBINATION	HIGH TENSILE STEEL	LOCKRING	SPIDER
GR11-1	11-12-13-14-15-17-19-21-23-25-28	●	steel	-
GR11-2	11-12-13-15-17-19-21-23-25-28-32	●	steel	-
GR11-3	11-12-13-14-15-16-17-19-21-23-25	●	steel	-
GR11-4	11-12-13-15-17-19-21-23-25-28-34	●	steel	-
GR11-5	11-12-13-14-15-17-19-21-23-26-30	●	steel	-



	COMBINATION	HIGH TENSILE STEEL	LOCKRING	SPIDER
GR12-1	11-12-13-15-17-19-21-23-25-28-31-34	●	steel	-



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