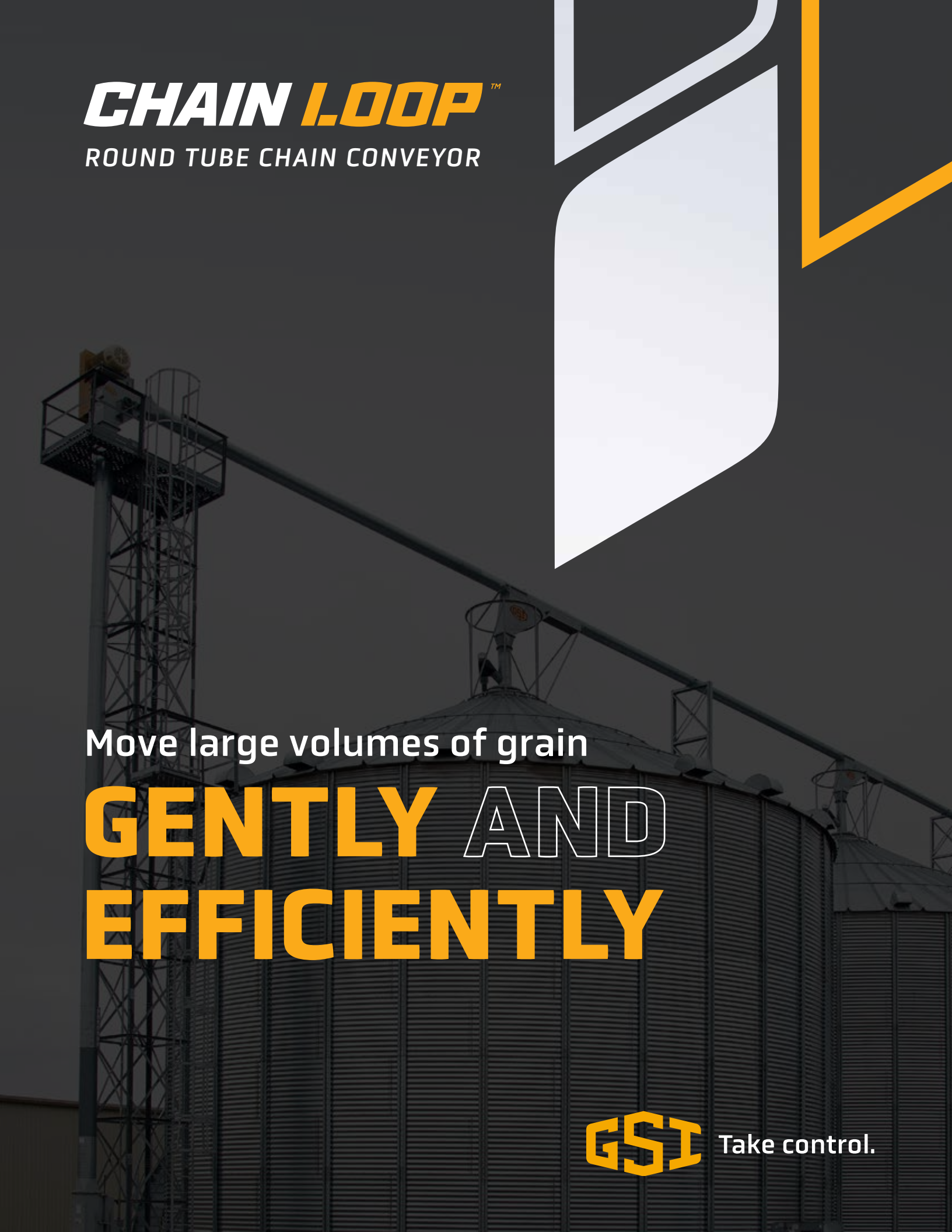


The logo for Chain Loop, featuring the word "CHAIN" in white and "LOOP" in orange, with a trademark symbol.

CHAIN LOOP™

ROUND TUBE CHAIN CONVEYOR

A large, dark, industrial grain elevator structure with a round tube chain conveyor system running along its side. The background is a dark, overcast sky.

Move large volumes of grain

GENTLY AND
EFFICIENTLY



Take control.

Save on labor, improve overall throughput and protect grain quality in one easy-to-use system. The Chain Loop system is efficient, versatile, durable, safe, and gentle on grain.



- Moves larger volumes of grain gently and efficiently throughout your system
- 8", 10" SD, 10" HD, or 12" tube diameters
- Capacities from 4,000 to 10,000 BPH
- Combines loading, transferring, filling and unloading processes into one system
- Requires less distance and height than bucket elevators
- Durable UHMW paddles
- Hot-dip galvanized option available on 10" and 12" models for durable corrosion protection, even in harsh environments.

CORNER & DISCHARGE OPTIONS

- Inspection corner
- Standard corner
- Drive corner, 1 or 2 per system based on required horsepower
- 90 degree discharge gate with control wheel

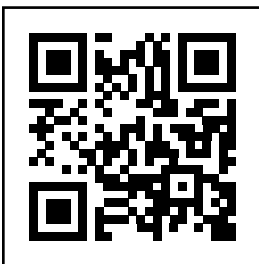
SUPPORT TOWERS

- 2-leg towers designed to support Chain Loop system between bins
- 4-leg towers provide solid freestanding support

CHAIN LOOP SPECIFICATIONS

								CONVEYOR HP REQUIRED		WEIGHT (PER FT.) OF TUBULAR CONVEYOR	
TUBE DIA.	MAX. CAP. (BPH)	CHAIN TRAVEL (FPM)	TUBING GAUGE, GALV.	CORNER HOUSING THICKNESS, GALV.	PADDLE THICKNESS (UHMW)	CORNER SHAFT DIA.	CONVEYOR CHAIN – STANDARD	VERTICAL (PER FOOT OF CONVEYANCE)	HORIZONTAL (PER FOOT OF CONVEYANCE)	EMPTY	FULL 56 LBS. PER BU. MATERIAL
8"	4,000	325	12	8 gauge	3/8"	2"	81XHH	.35	.08	12 lbs.	28 lbs.
10" SD	6,000	325	12	7 gauge	1/2"	3"	81XHH	.50	.11	15 lbs.	40 lbs.
10" HD	6,000	325	12	5 gauge	1/2"	3"	81XHH	.50	.11	15 lbs.	40 lbs.
12"	10,000	400	7	5 gauge	1/2"	3-7/16"	81XHH	.75	.18	24 lbs.	59 lbs.

Visit grainsystems.com for product specs and info



Contact your GSI Dealer for more information.

