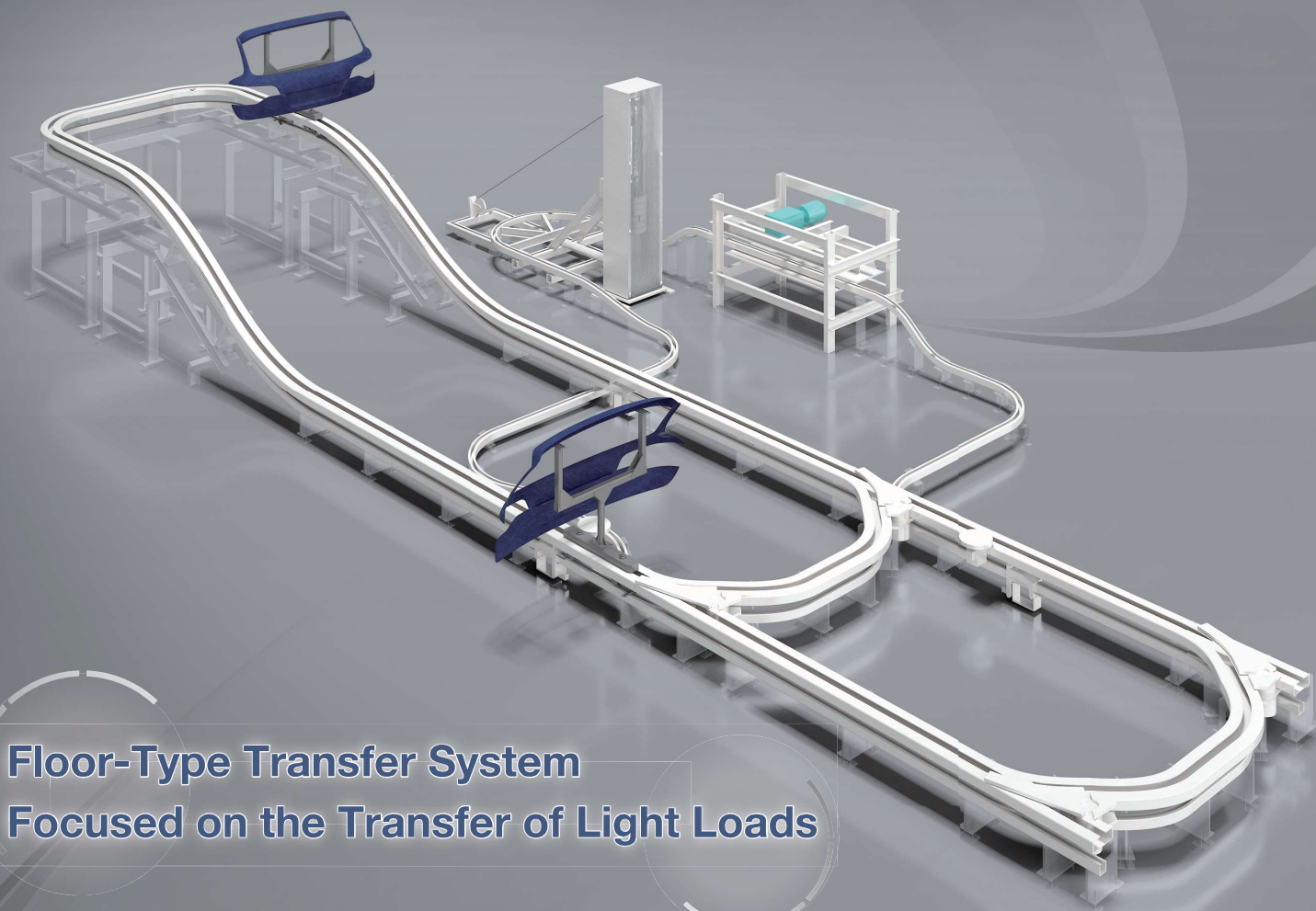


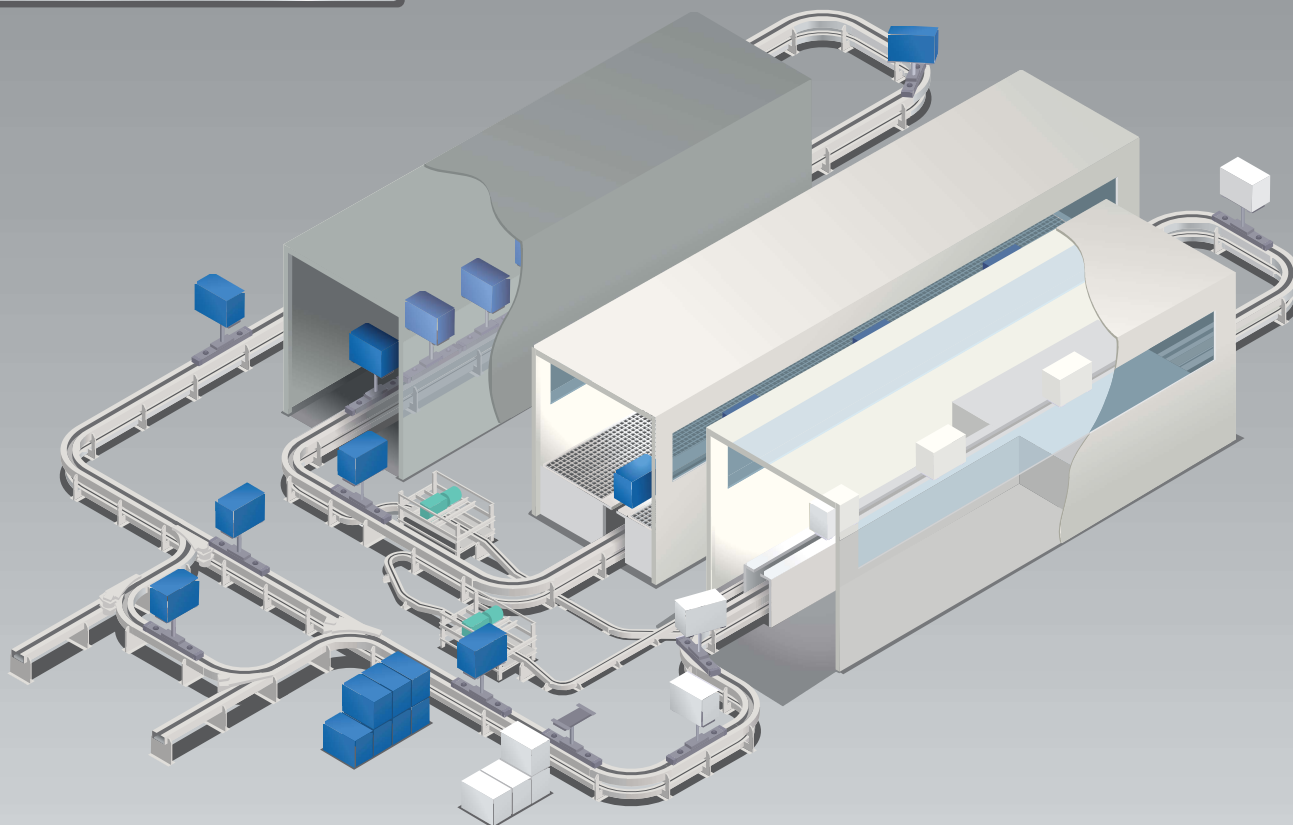
TSUBAKI SYMCARRY



Floor-Type Transfer System Focused on the Transfer of Light Loads

- 1** A new product based on the Tsubaki Free Curve TH system with a rich track record of delivery
- 2** With excellent environmental resistance, the system is adaptable to various needs (such as dust and explosion prevention)
- 3** The simple structure reduces the number of components, which provides decreased installation time
- 4** Offers a 40% weight reduction compared with our conventional product

Layout for reference



Type	Short type	Long type
Example of transferable workpieces	Home electrical appliance and digital device components	Automotive exteriors and interiors
Max. workpiece size (L × W × H mm)	600 × 1,500 × 1,000	1,500 × 2,000 × 1,000
Max. workpiece weight excluding the transport carrier	10Kg	50 kg
Chain specifications	Equivalent to Tsubaki Free Curve TH050	
Environmental-friendliness	Dust prevention, explosion prevention, and heat resistance (up to 140°C)	
Max. transfer velocity	15m/min	
Rail specifications	Horizontal curvature: 600 mm radius, vertical curvature: 2,400 mm radius, and 30 degrees	
Storage pitch	700mm	1600mm
Option	Workpiece rotating mechanism, automatic chain lubrication system, switch rails available with friction wheels, airless operation, and remote monitoring (under development)	



The Tsubaki Eco Link logo is used only on products that satisfy the standards for environmental friendliness set by the Tsubaki Group