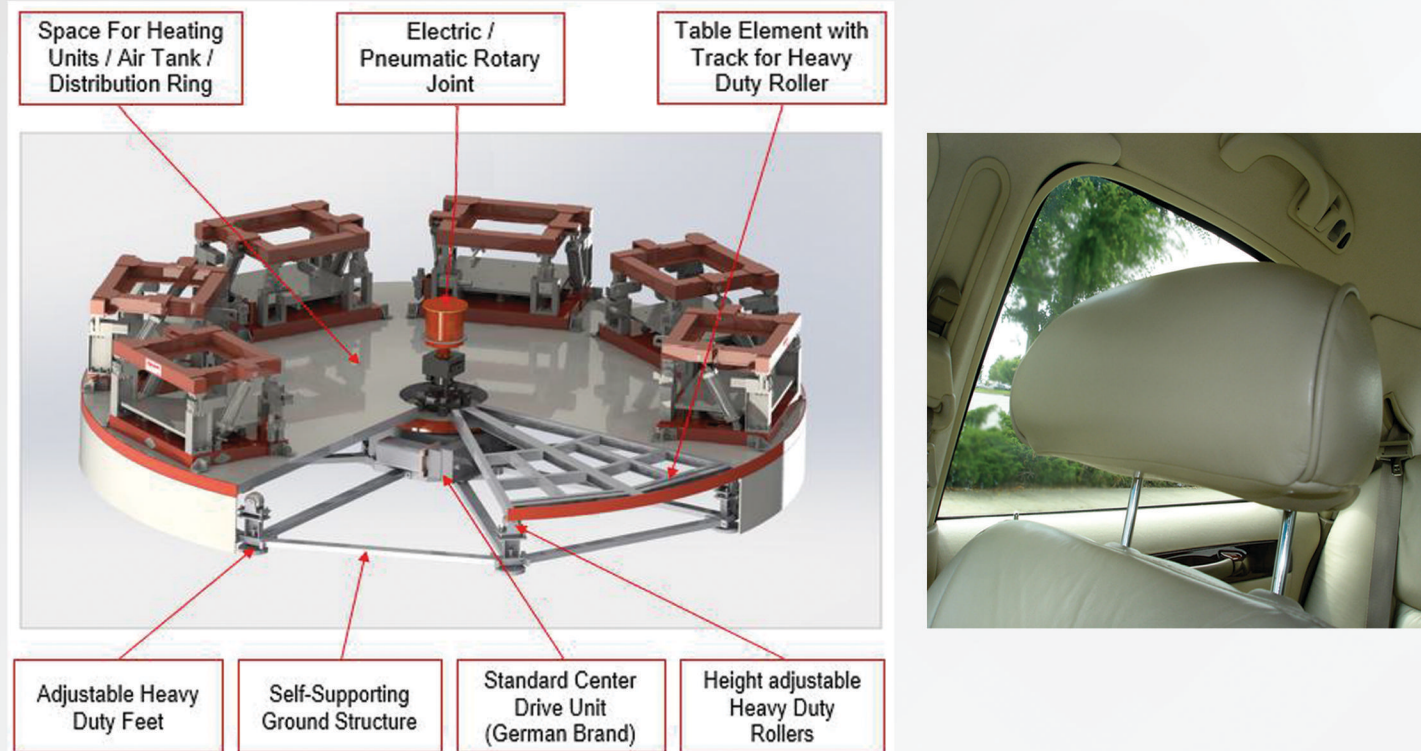


Technical Specifications

Model number	Diameter(m)	Max Load (tonne)	Operation mode	Electric drive system	Control	Positioning accuracy	Applications
T4	4	9.6	Indexing (Start Stop)/Continuous	Standard Transmission Unit - German Brand	Siemens / Mitsubishi	± 0.15mm / 7.4s (45°)	Headrest, NVH, cover production
T6	6	12	Indexing (Start Stop)/Continuous	Standard Transmission Unit - German Brand	Siemens / Mitsubishi	± 0.30mm / 6.5s (36°)	Headrest, NVH, cover production
T8	8	18	Indexing (Start Stop)/Continuous	Standard Transmission Unit - German Brand	Siemens / Mitsubishi	± 1.00mm / 4.9s (30°)	Headrest, NVH, cover production

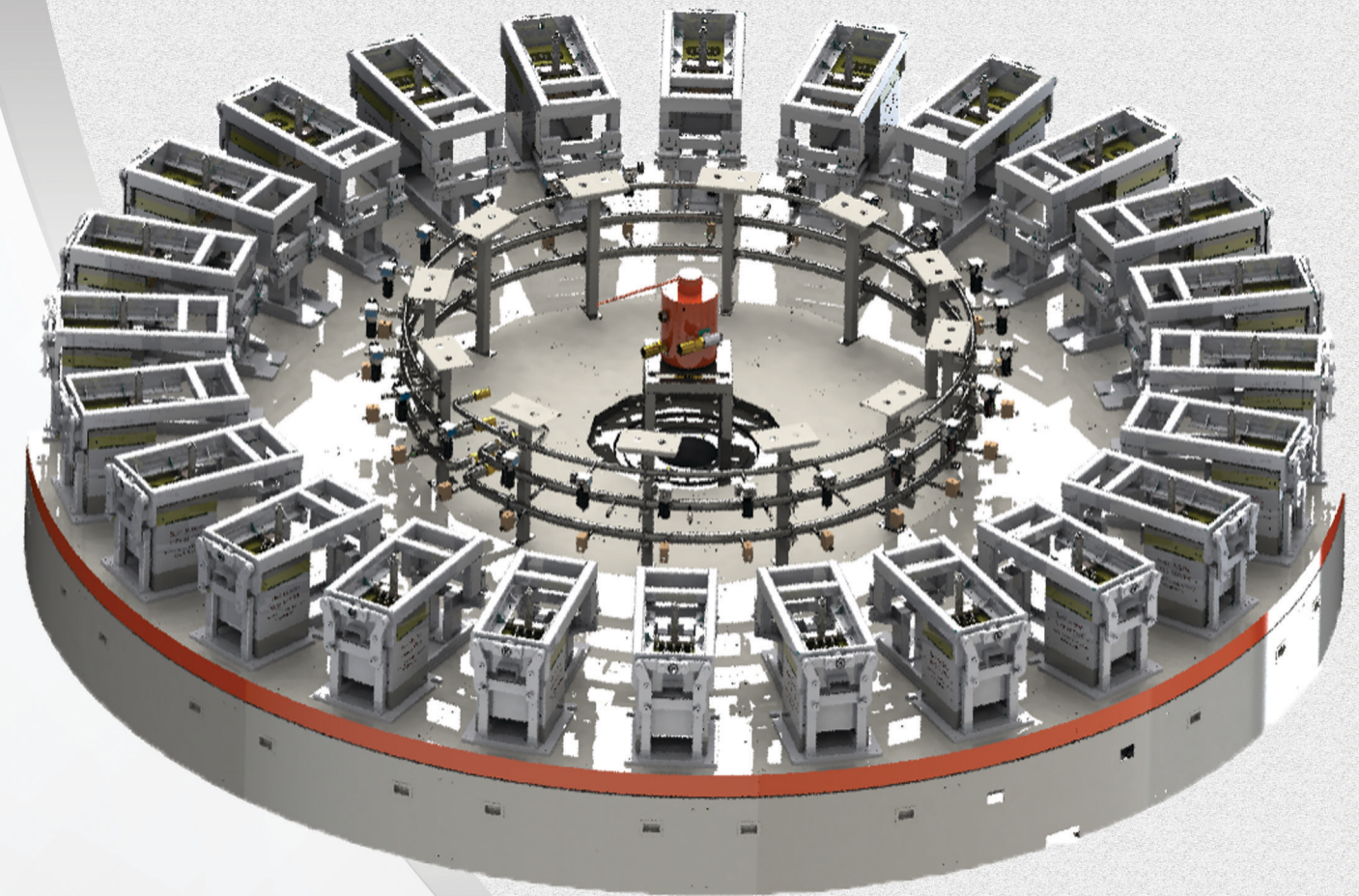
Turntable Features



How are we different?

- German high precision electric drive system
- Proven technology that is tested for high quality standards
- Reliable positioning accuracy of less than 1mm discrepancy
- Heavy duty rollers able to sustain heavy load to minimise vibrations for longer durability
- No pre-drilling of floor needed
- Saves space with economical design

ENGINEERED TO HELP YOU WIN



Turntable

GMATM
Polyurethane Processing Machinery



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