Established in 1984, DYMAZEE has emerged as a leader in the field of advanced motion control technologies, setting the benchmark for innovation, quality, and performance. Our sprawling manufacturing complex spans over 350,000 square meters and is powered by a dedicated workforce of 2,500 skilled , ensuring that we meet the growing demands of industries worldwide with unmatched expertise and efficiency.

At DYMAZEE, we specialize in the design, manufacturing, and supply of premier quality gearboxes and motion control products, including state-of-the-art planetary gearboxes, robot reducers comprising RV reducers, harmonic gearboxes, RSKF series reducers, large industrial gear units, and servo motors. Our products are engineered to perfection, incorporating cutting-edge technology to deliver unparalleled precision and reliability across a myriad of applications.

we have cultivated an international outlook that emphasizes continuous innovation, rigorous quality control, and comprehensive customer support. Our commitment to excellence is evident in every aspect of our operations, from research and development to after-sales service, ensuring that every product from DYMAZEE meets the highest standards of performance and durability.

Our global footprint is a testament to our commitment to serving the needs of a diverse clientele. With a vast network of distributors and service centers across continents, we are strategically positioned to respond to the dynamic challenges of the automation, robotics, packaging, and renewable energy sectors, among others.

DYMAZEE is more than a manufacturer; we are a partner in progress, dedicated to advancing the future of motion control technology. Our ongoing investment in research and development, combined with our vast expertise, enables us to stay at the forefront of technological advancements, ensuring that our clients are equipped with the most advanced and reliable solutions.

Embark on a journey of innovation with DYMAZEE, where precision meets performance, and discover a world of possibilities in motion control.