

Application Examples

Screw jacks and screw jack systems are incorporated into more applications and industries than perhaps any other gear drive device. Wherever lifting or positioning is necessary, Zimm has a screw jack to meet the needs of your unique design requirements.



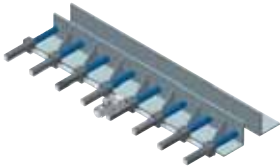
Pallet Transfer Table



Ring Height Adjustment



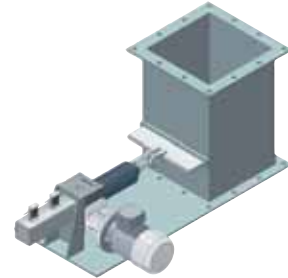
Antenna Positioning



Concrete Beam Production



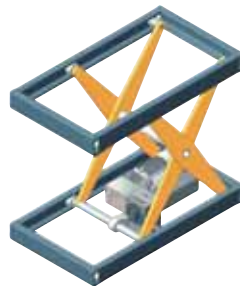
Compact Press



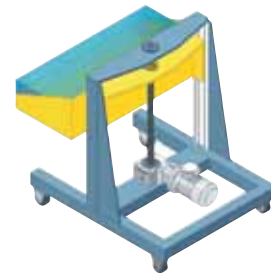
Feed Slide Positioning



Bottling Systems



Scissor Table



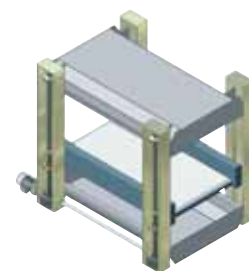
Mobile Lifting Platform



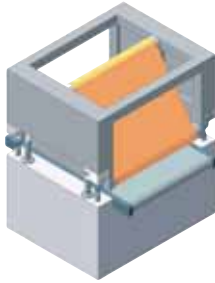
Conveyor Adjustment



Destacking Unit



Oven Hood Adjustment



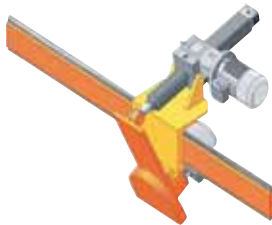
Grinder Belt Adjustment



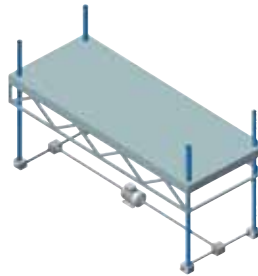
Tank Lid Adjustment



Feeder Cart Adjustment



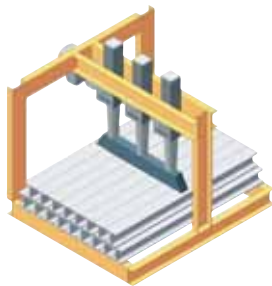
Saw Blade Adjustment



Stage Adjustment



Centering Mechanism



Product Alignment System



Product Gripper Mechanism



Roller Gap Adjustment

Design Assistance

DieQua offers complete system design assistance, taking the guess work out of product selection. Our years of application experience assures that all elements of the design process are considered. We also offer full assembly drawings, which provides time-saving value and guarantees that the correct system components are integrated. Contact DieQua with your next screw jack challenge!