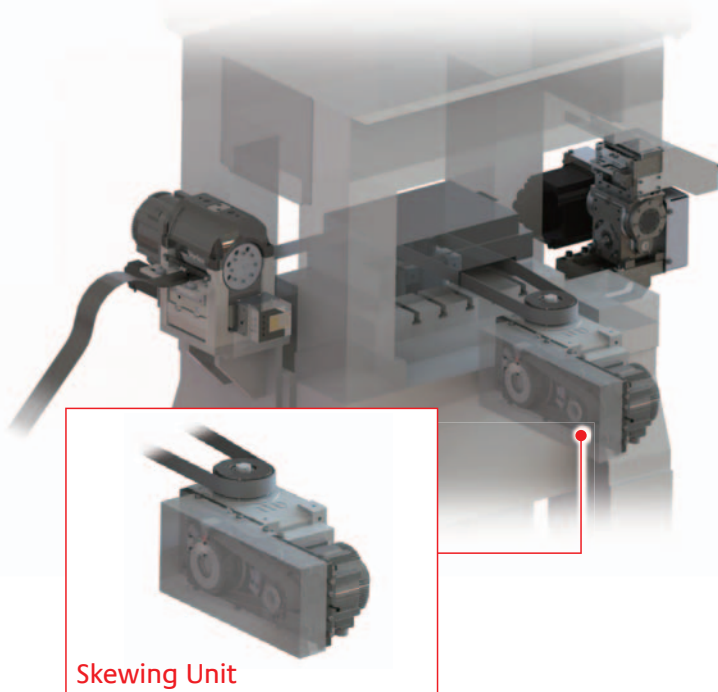
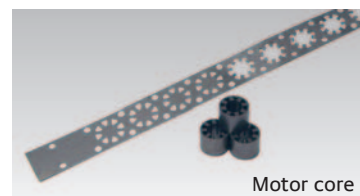


High-speed Skewing Unit for Motor Core Lamination



Overview

This rotary indexer skews motor core laminations at high-speeds and with fine precision.



Motor core

Features

High Speed, Fine Precision

Offers a maximum operating speed of 1500 min⁻¹. Cam-curve drive reduces residual vibration while offering precision positioning.

Lineup

Choose from various configurations to best suit the target workpiece and processing conditions.

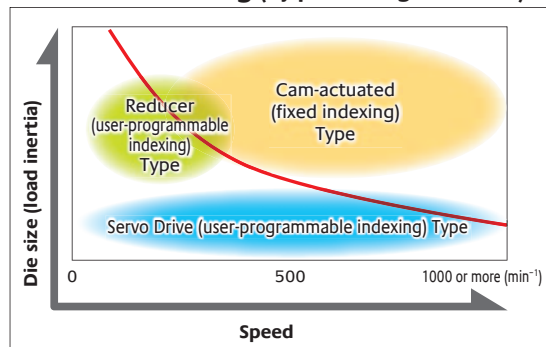
Easy to Install

Single integrated unit easily installs on the press without drive shafts and belts or spline shafts. Operates on a start signal from the press.

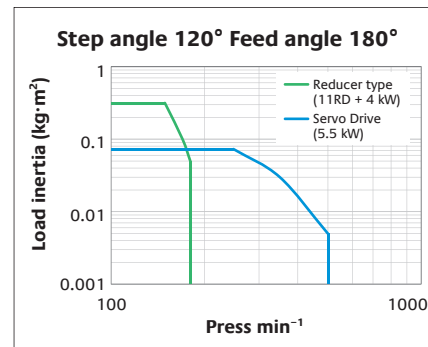
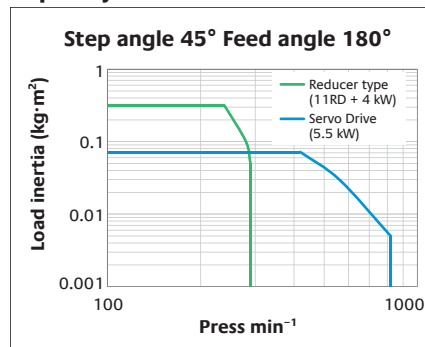
Product Lineup

	Cam-actuated Type	Gear Reducer Type	Servo Drive
Indexing angle	Fixed (made to order)	User-defined	User-defined
Allowable load (kg·m ²)	Heavy to about 1.5 kg·m ²	Medium to about 0.3 kg·m ²	Light to about 0.1 kg·m ²
Speed (min ⁻¹)	Fast (up to 1,500 min ⁻¹)	Medium (up to 300 min ⁻¹)	Fast (up to 1,000 min ⁻¹)
Indexing accuracy (arc.sec)	±30 arc.sec	±30 arc.sec	±30 arc.sec
Motion control	Cam curve	Cam curve	Cam curve

Product Positioning (by processing condition)



Capacity Chart



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