

DGRK-P60-4-R10

Retrofit Kit



Shown: DGRP-P60-4-R10

Specifications

Max Load.....	3000 lbs (1360 Kg)
Piston Thrust (At 8 psi).....	*2261 lbs
Stroke Length(s).....	4"
Auto Center Option.....	Yes
Sensor Bracket Style.....	104
Temperature.....	32 - 350° F (0 - 66° C)
Air Consumption (At 8 psi).....	2.4 CFM (68 l/m)

Requirements

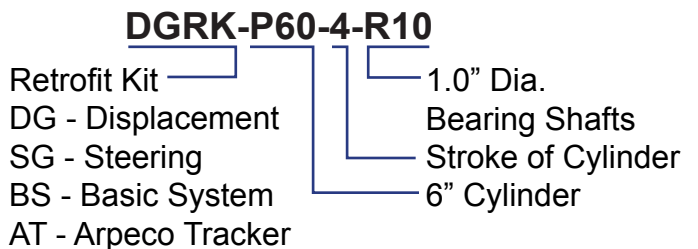
- Existing guide must be in good mechanical condition and move freely (without bind).
- Guide must be properly located and installed on a web processing machine.
- The air-flow (edge) sensor must be securely mounted after the guide's exit roller and within the first one-third of the exit span.
- It may be necessary to relocate the existing guide to obtain desired guiding results.

The Retrofit Kit package is a basic system with or without a raceway. It is designed to attach directly to an existing steering guide, displacement guide and some miscellaneous equipment like the Arpeco Tracker. The sensor mounts independent of the stand (after the last shifting idler) and does not move. This compact guiding assembly is ideally suited for new machines as well as retrofits (upgrade) on older machines. No electronics, No hydraulics means no problems. The Retrofit Package is easy to install and setup.

Environment Applications

- Wash down
- High Heat
- High Humidity
- Dusty Dirty
- Clean Room
- Explosion Proof

How To Specify



Equipment Included

- Servo Controller
- Two-Stage Canister/Coalescing Air Filter
- Precision Air Regulator With Gauge
- Air Cylinder
- Raceway/Carrier Block Assembly
- Auto Center Sensor Bracket (Optional)
- 3-Way Valve (Optional)
- 12" Threaded Rod
- Connector Bracket
- 30' (9.1m) of .25" (6.35) Polyurethane Air Hose

Additional Optional Equipment

- Center Guide
- Stainless Steel
- Remote Sensor Controls