

---

# DYNO CARE



**It's how businesses get along**

---

---

# DYNO CARE

With concerns over health and safety, and lost productive time, increasingly to the fore in New Zealand, **DYNO** Conveyors felt a responsibility to take the lead.

The result is **DYNO CARE**.

**DYNO CARE** is a programme that gives clear guidance on conveyor best practice and maintenance, with the support of one-on-one advice, as and when, it is needed.

In addition, an expert, site safety risk assessment is available at the beginning of an installation or design, or for existing conveyors.

All optimising performance, safety, and efficiency.

---

---

# OUR COMMITMENT

**DYNO CARE** is a programme that ensures clients' conveyors operate at maximum efficiency, and avoids costly interruptions to processes.

We work with clients to ensure that routine maintenance and checks are carried out without disruption and according to their needs. Please note: meat processing operations may need more specialized care than distribution. For advice on your system, please talk to **DYNO CARE**.



**Trevor Cornes**  
*Managing Director*

# DAILY

- General housekeeping and cleaning
- Inspect for correct operation
- Remove any foreign objects from the conveyor

# WEEKLY

- Check rotating parts are moving freely
- Clean, or wipe, PE sensor lenses and reflectors
- Check for any unusual noises

# MONTHLY

- Inspect roller condition
- Lubricate bearings if required (note: Over-greasing can result in reliability issues)
- Check gearbox oil levels
- Check the geared motor temperature
- Inspect conveyor drive for any foreign material
- Inspect chain drive for correct tension
- Check limit switches and PE sensors
- Check E-stop functionality
- Check universal joints on bends
- Check belt tracking
- Clean vicinity of conveyor and take particular notice of any mechanical objects
- Check external damage

# QUARTERLY

- Check roller and bearings' condition
- Check drive sprocket and chain condition and adjust if required
- Check for loose guide rails and adjust
- Check functionality of conveyor system

# ANNUALLY

- Grease conveyor drive chain
- Inspect components for wear and tear; replace as required
- Check conveyor bed condition, splice plates, and support mounting. Adjust bolts for loose equipment and tighten as required
- Check condition of electrical equipment
- Check functionality of all controls
- Remove guarding and inspect all drive mechanisms

---

# DYNO CARE



**It's how businesses get along**

**Auckland 09 320 5535 | Canterbury 03 307 0044 | Southland 03 216 1440**  
**0800 144 044 | [sales@dyno.co.nz](mailto:sales@dyno.co.nz) | [www.dyno.co.nz](http://www.dyno.co.nz)**

---