

## Super-G<sup>TM</sup> Secondary Belt Cleaning System



**Super-G<sup>TM</sup> Polyurethane Blade**



**Super-G<sup>TM</sup> Tungsten Blade**

### Super-G<sup>TM</sup> Secondary Belt Cleaning System

Utilises a 'pass-through' mainframe design allowing material to freely fall through it, keeping operations running with little to no maintenance.

Using the same heavy-duty mainframe and Perma-Torque<sup>TM</sup> spring free urethane tensioning system as the Eraser<sup>TM</sup> cleaners, this corrosion resistant, fully sealed and dust proof polyurethane tensioner provides safe, reliable blade adjustment for optimum belt cleaning.

The heavy-duty main frame consists of a urethane cartridge which holds individual tungsten segments, allowing the blades to flex with and maintain contact pressure.

### **Specifications:**

#### **Suits**

- Belt Speeds up to 5m/s, for greater belt speeds contact Kinder Australia.
- Belt Widths up to 3200mm.

Blade choices are also available in a variety of solid urethane durometers, or a heavy-duty urethane/tungsten carbide blade, to suit all your secondary belt cleaning requirements.

### **Super-G XL<sup>TM</sup> Secondary Belt Cleaning System**



The Super-G XL<sup>TM</sup> is a longer version of the Super-G<sup>TM</sup>, built on a box steel mainframe. Pins in the centre allow it to hold two tungsten blades, or the urethane cartridge to hold individual tungsten segments.

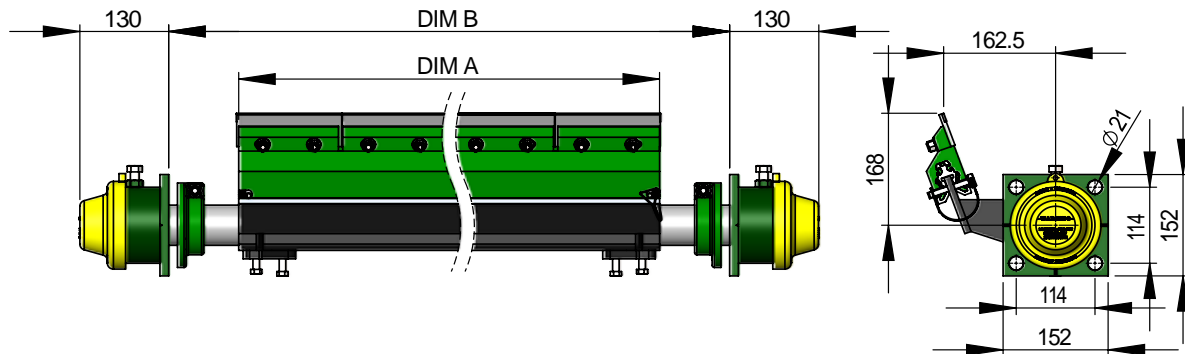
### **Benefits:**

- Effective performance for wet, sticky secondary cleaning applications.
- Tungsten carbide edged cleaning blades or solid urethane cleaning blades available.
- The Perma-Torque<sup>TM</sup> internal central tensioner is adjustable to provide uniform belt cleaning pressure.
- Compact mounting footprint only protrudes 127mm from mounting structure.
- Brightly coloured safety yellow ends caps seal the Safe Torque ratchet from dust and water contamination.
- Single pin blade attachment means quick and simple blade change out, less downtime and no rusty bolts.

## Super-G™ Secondary Belt Cleaning System

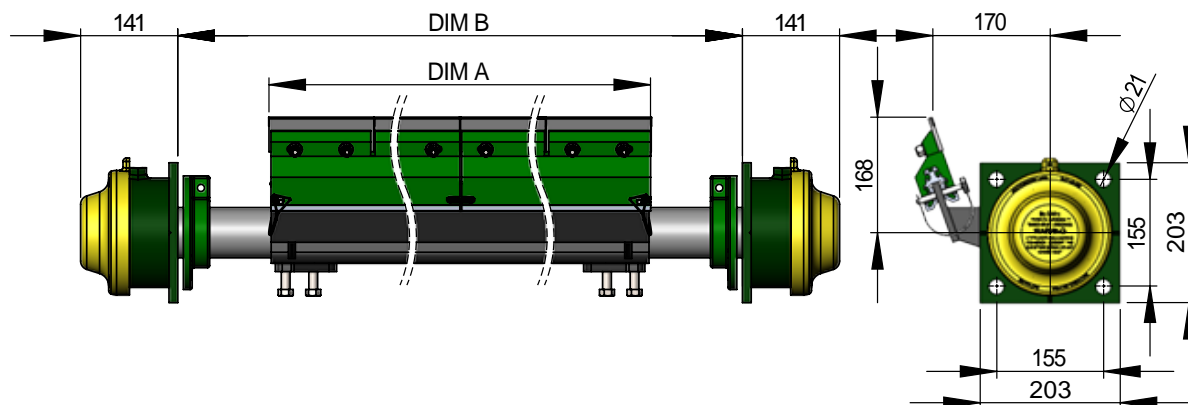
### Super-G™ Secondary Belt Cleaning System

#### Sizing Information – Dimensions (mm)



### Super-G XL™ Secondary Belt Cleaning System

#### Sizing Information – Dimensions (mm)



### Replacement Blade Standard G83 Urethane

Note: FRAS is also available



### Replacement Blade - G80 with Tungsten Tips Option

For Super-G™ Secondary Belt Cleaning System with G80 Tungsten Blade and Super-G XL™ sizing information please contact Kinder Australia.