



Industry:
Food & Beverage

Application:
Packaging equipment

Problem/Requirement:
Jam ups in packaging cause damage to equipment and product and lengthy downtime

Solution:
Autogard 320 Series Torque Limiter

Result:
An automatic reset Autogard 320 Series, with its compact design and extremely sensitive mechanism, disconnect the drive and protect equipment from damaging inertia



Autogard 320 Series Torque Limiters Protect Equipment and Reduce Downtime

Packaging equipment

To meet market demand in the food & beverage industry, it is critical that packaging lines run smoothly. Jam ups during primary and secondary packaging can cause damage to product as well as to packaging equipment. Long downtimes can also be very expensive.

The Autogard® 320 Series Torque Limiter

has been designed to meet the need for a compact and reliable safety clutch. The optimized design provides a robust, backlash-free clutch that will protect equipment from the damaging effects caused by overloading a drive train.



Autogard 320 Series Torque Limiters protect equipment and reduce downtime within packaging equipment applications in the food & beverage industry.