



Leading innovator
for the
**TOBACCO
INDUSTRY**
with a passion to serve

GD X1

Exit overload clutch

Exit wheel overload clutch with slower
rotation when approaching the packet



itmgroup www.itmgroup.eu

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Reduce the risk of machine damage with an exit overload clutch upgrade



Issue	<ul style="list-style-type: none">• Risk of machine damage• Excessive waste before machine stoppage• High impact on packet leading to quality issues
Consequences	<ul style="list-style-type: none">• Higher waste• Increased down time - Loss of production• Quality issues
Solution	<ul style="list-style-type: none">• Removal of the exit disc and replacement with an exit wheel with clutch• Immediate stop after jam• Different cam profiles for softer transportation
Advantages	<ul style="list-style-type: none">• Improved quality• Reduced risk of machine damage• Reduced waste
Scope	<ul style="list-style-type: none">• Removal of the exit disc and replacement with an exit wheel with clutch
Time required	<ul style="list-style-type: none">• Approx. machine down time: 4 hours• Total mechanical hours: 8 hours• Total electrical hours: 0 hours (local electrical support possible)
Guarantee	<ul style="list-style-type: none">• One year guarantee

Suitable for all GD X1

