



## SPECIFICATIONS FOR PROPELLING DRIVE FOR MODEL 25 PAVEMENT ROUTER

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The purpose of this specification is to describe a Propelling Drive mounted on the Crafco Model 25 Pavement Router. The drive is designed to help move the Pavement Router from one distressed pavement area to another.

The drive shall consist of a belt driven propelling clutch, which can be engaged or disengaged at the operator's handle. By engaging the control handle, the propelling drive clutch is activated and transmits power to the wheels. The control handle at the operator station can be feathered for speed control.

The Pavement Router can be maneuvered easily when the drive mechanism is disengaged.

There shall be an interlock which prevents the cutter head from rotating when the propelling drive is engaged.

All belts and chains shall be guarded for safety.

The Propelling Drive shall only be available as a factory installed option.