

Galion®

Underbody Hoist

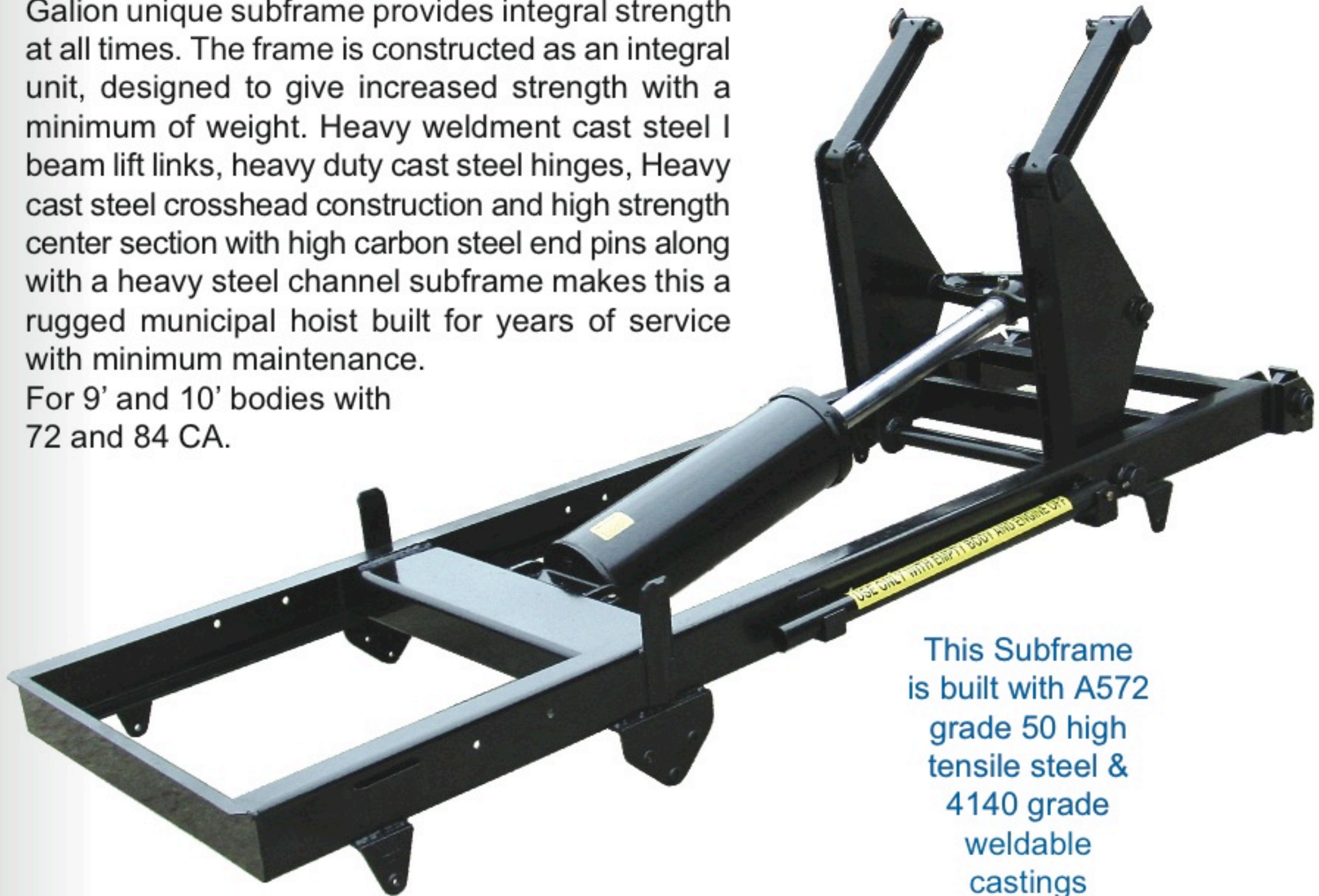
*A continued tradition
since the early 1900's*



U850D, U860D

Galion unique subframe provides integral strength at all times. The frame is constructed as an integral unit, designed to give increased strength with a minimum of weight. Heavy weldment cast steel I beam lift links, heavy duty cast steel hinges, Heavy cast steel crosshead construction and high strength center section with high carbon steel end pins along with a heavy steel channel subframe makes this a rugged municipal hoist built for years of service with minimum maintenance.

For 9' and 10' bodies with
72 and 84 CA.



This Subframe
is built with A572
grade 50 high
tensile steel &
4140 grade
weldable
castings

- One body prop
- Dual cast steel I-beam lift arms
- Heavy duty cast steel torque arm
- Fast, easy installation
- Heavy steel channel subframe
- Low maintenance
- Durable, practical

**POWDER
COATED
PRIMER**



Payload range is governed by hinge location, load location, slide angle required to dump material, and includes average body weight.

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www.galiongodwin.com