

STAINLESS STEEL

SSC SERIES

IDEAL FOR FOOD AND PHARMACEUTICAL PROCESSING

Built from corrosion-resistant 304 and 316 series stainless steel, SSC series chain hoists are well-suited for lifting applications in wash-down, environmentally-controlled and corrosive processing environments. Available in standard capacities up to 2 metric tons, these units feature sealed gearing, food grade lubrication and stainless steel hooks, chain, frames and trolleys.

ELECTRIC VERSION FOR REPETITIVE LIFTING

Electric powered SSC hoists feature push-button controls and are rated for H-4 operation or up to 30 minutes of use per hour. Manual and motorized trolleys permit hoist travel along monorails and bridge cranes. Two-speed and variable-speed units are also available.

MANUAL HOISTS FOR PERIODIC USE

Featuring sealed gearing and oil bath lubrication, SSC manual chain hoists perform critical lifts even after long periods of inactivity in corrosive environments. Wastewater treatment plants, oil refineries and both food and pharmaceutical processors rely on SSC manual hoists that set a new standard for corrosion-resistant overhead lifting equipment.

3,000 Lb. stainless steel electric chain hoist with inverter controlled hoist and trolley

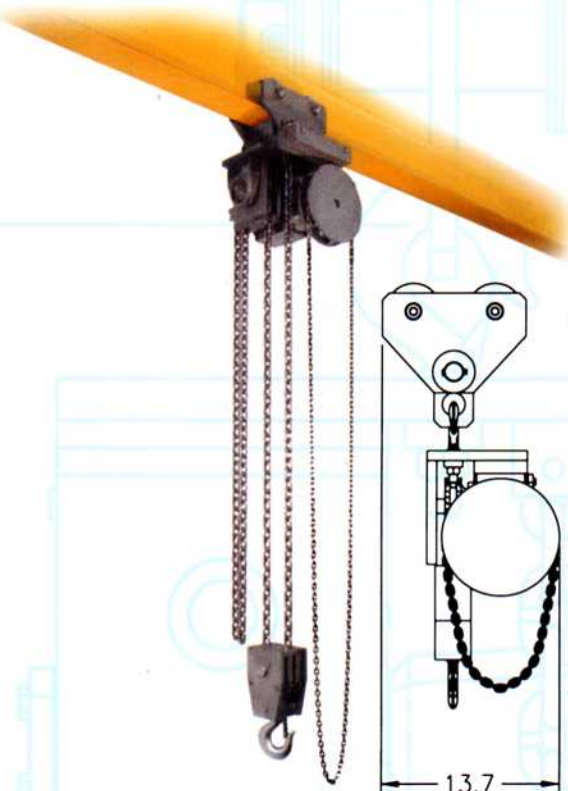
CHAIN HOISTS



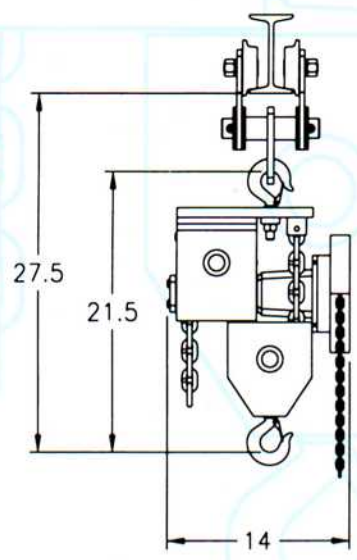
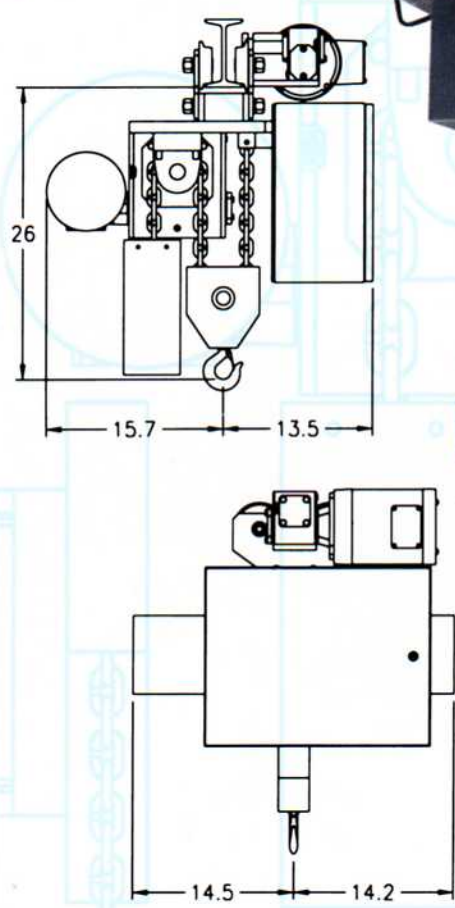
STAINLESS STEEL

CHAIN HOISTS

**MANUAL
STAINLESS STEEL
CHAIN HOIST**



**ELECTRIC
STAINLESS STEEL
CHAIN HOIST**



**STAINLESS STEEL
HOIST FEATURES**

- 304/316 Series stainless steel construction
- Stainless steel gearbox casing and shafts
- Food-grade chain and gearbox lubrication
- 304 series stainless steel chain
- Stainless steel forged safety swivel hook
- Stainless steel chain container
- Stainless steel motor(s)
- NEMA 4X stainless steel motor brake
- NEMA 4X stainless steel enclosure
- NEMA 4X push-button pendant
- Upper/lower hook position limit switch
- 230/460 Volts – 60 Hz – 3 Phase

	SSC-M <i>Manual</i>	SSC-E <i>Electric</i>
	✓	✓
	✓	✓
	✓	✓
	✓	✓
	✓	✓
<i>Optional</i>		✓
		✓
		✓
		✓
		✓
		✓

