



REVISION		
REV.	DATE	BY
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Gared Holdings, LLC
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WIRELESS REMOTE CONTROL ELEC. HOIST

DRAWN	CONNERLEY	DATE	04/17/03	MATERIAL	N/A
APPROVED	JJC	DATE	04/17/03	FINISH	POWDER COATED BLACK
FILE LOC. Q:\Final Release\Specifications				DWG. NO.	1197-000
SIZE	SCALE	SHT. NO.	PART NO.	REV	
A	NONE	1 OF 1		-	

1197-000



MODEL 1197

ELECTRIC HOIST WITH WIRELESS REMOTE CONTROL

APPLICATION

This unit combines the Model 1194 electric hoist with the Model 1199 wireless remote control operator. The package eliminates the need to run wiring for individual key switches. The hoist shall be equipped with a 120 volt commercial receiver that can be coded for individual operation. Receiver shall be factory wired and attached to a metal enclosure that has a 3-1/2" pipe clamp for attachment to the overhead superstructure. Unit to have 4' power cord with a twist-lock grounded plug attached. Matching receptacle and cover to be mounted in 4" square box (by others.)

Battery powered (standard 9-volt) hand held transmitter Model 1198 shall be capable of operating up to twenty-five individual hoists. One transmitter provided per project. Additional transmitters are available to match facility requirements. Wireless remote control operator can be used with key switch operation when required.

All other electrical, junction and synchronizer boxes not mentioned above shall be furnished and installed by a certified electrical contractor. Follow manufacturer's instructions and all local safety codes.