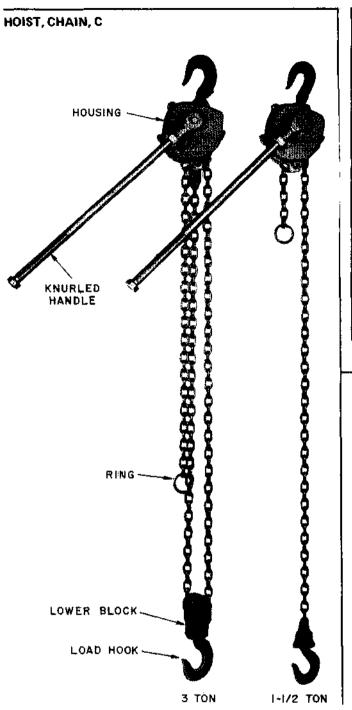
TOOLS

HOISTS-DESCRIPTION

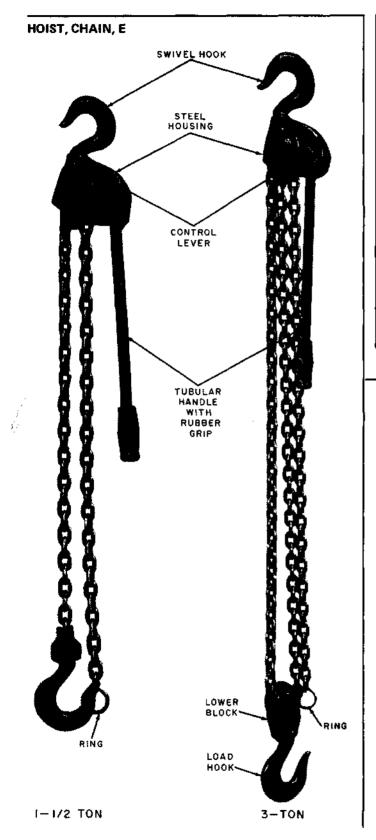
1. GEN	ERAL				HOIST, ROPE, SELF-LOCKING, R-1497		
1.01 1.02 1.03	hoists. When this s reissue will l	ection is re be listed ir	eissued, th a this para	Bell System the reason for graph. this section	Consists of a block and tackle with two sheaves in upper block, one in lower, and sufficient 1/2-inch rope for 16-foot lift. Minimum distance between hooks is 16-1/2 inches. Maximum load is 500 pounds. When rope or blocks are worn or defective, do not replace or repair them but return the hoist to the Western Electric		
	supersedes	the corres	ponding	information	Company. For general use.		
HOIST, HOIST,	ions 074-520 CHAIN, 1/4 T CHAIN, 1/2 T	ON, R-1844 ON, R-1279	Ļ	.01.	For loads greater than 1 ton, see Block, Snatch, Manila Rope, Section 074-205-123.		
MUI\$1,	CHAIN, 1 TO	N, N-1490			HOIST, CHAIN B MFR DISC		
				+			
HOIST	MIN DIST BET. HOOKS (INCHES)	OUTS. DIA LOAD HOOK\$ (INCHES)	LIFT (FEET)	MAX LOAD (POUNDS)			
R-184 R-1279 R-149	4 17 9 13	3/4 1 1-5/16	10 10 10	500 1000 2000			
Bol		n-hoist. F	≀-1279 , I	tructure, see R-1496 and 1se.			

NOTICE Not for use or disclosure outside the Bell System except under written agreement



C CHAIN HOIST DATA					
	САРА	CITY			
FEATURE	1-1/2 TON	3 TON			
Safe Load Limit (lb.)	3000	6000			
Pull on Handle for Capacity Load (lb.)	60	62			
Minimum Distance Between Hooks (in.)	14	19-3/4			
Maximum Lift (in.)	60	60			
Handle Length (in.)	24	24			
Increment of Lift or Lowering (in.)	1/3	1/6			
Hook Openings (in.)	1-1/4	1-5/8			
Net Weight (lb.)	22	31			

For general use. (Specification AT-7885)



E CHAIN HOIST DATA					
	CAPA	CAPACITY			
FEATURE	1-1/2 TON	3 TON			
Safe Load Limit (lb.)	3000	6000			
Average Pull on Handle for Capacity Load (lb.)	62	65			
Minimum Distance Between Hooks (in.)	10-3/8	15-1/2			
Maximum Lift (in.)	55-1/2	54			
Handle Length (in.)	17	17			
Increment of Lift or Lowering (in.)	5/16	5/32			
Hook Openings (in.)	1-1/4	1-3/8			
Net Weight (lb.)	15	22			

For general use. (Specification AT-8438)