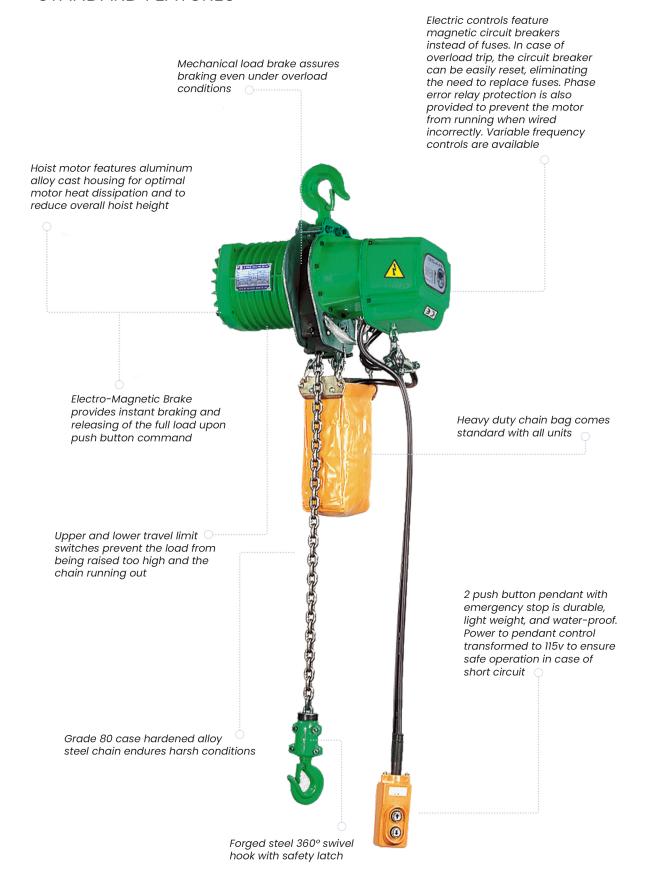
# RAZE

RZSP
ELECTRIC CHAIN HOIST



### **RZSP**

## STANDARD FEATURES



# **RZSP**

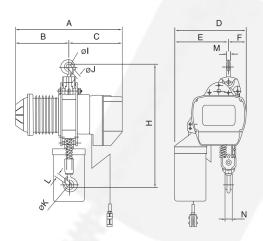
# **ELECTRIC CHAIN HOIST**

#### **Product Introduction**

#### Standard Features Include:

- Dual Speed
- Galvanized Load Chain
- Aluminum alloy casting, features rigid structure and light weight
- Motor framed with radiant cooling fins, permits (dual speed 40/20%, 15%) duty cycle
- Electro-Magnetic Brake Controller, features simultaneous braking upon release of P.B. even under full load
- Limit Switch Fitted at both top and bottom ends, shuts off power automatically to prevent load chain from running out
- Mechanical Brake Advanced design, assures secure braking even under overload. In conjunction with motor brake, features "DOUBLE BRAKE SYSTEM" for safety and durability in hoist operation
- Magnetic Contactor High performance non-fuse circuit breakers allow frequent trouble cycling with free operation
- Phase Error Relay A specially designed electric board prevents motor from running at it reverse phased







MODEL						НР	AMPS	
	CAPACITY (TON)	LIFT (FT)	WEIGHT (LBS)	SPEED (FPM)	CHAIN FALLS		230V	460V
RZSP-050	1/2	20	121	26	1	2.4	22	11
RZSP-100	1	20	121	18	1	2.4	22	11
RZSP-200	2	20	142	9	2	2.4	22	11

DIMENSIONS (IN)												
н	A	В	С	D	E	F	1	J	К	L	М	N
23.43	19.88	9.65	10.24	9.45	4.53	4.92	1.58	1.10	1.58	1.10	0.91	0.91
23.43	19.88	9.65	10.24	9.45	4.53	4.92	1.58	1.10	1.58	1.10	0.91	0.91
29.33	19.88	9.65	10.24	9.45	6.89	2.56	1.81	1.42	1.81	1.42	1.22	1.22
	23.43	23.43 19.88 23.43 19.88	23.43 19.88 9.65 23.43 19.88 9.65	23.43     19.88     9.65     10.24       23.43     19.88     9.65     10.24	23.43     19.88     9.65     10.24     9.45       23.43     19.88     9.65     10.24     9.45	H         A         B         C         D         E           23.43         19.88         9.65         10.24         9.45         4.53           23.43         19.88         9.65         10.24         9.45         4.53	H         A         B         C         D         E         F           23.43         19.88         9.65         10.24         9.45         4.53         4.92           23.43         19.88         9.65         10.24         9.45         4.53         4.92	H         A         B         C         D         E         F         I           23.43         19.88         9.65         10.24         9.45         4.53         4.92         1.58           23.43         19.88         9.65         10.24         9.45         4.53         4.92         1.58	H         A         B         C         D         E         F         I         J           23.43         19.88         9.65         10.24         9.45         4.53         4.92         1.58         1.10           23.43         19.88         9.65         10.24         9.45         4.53         4.92         1.58         1.10	H         A         B         C         D         E         F         I         J         K           23.43         19.88         9.65         10.24         9.45         4.53         4.92         1.58         1.10         1.58           23.43         19.88         9.65         10.24         9.45         4.53         4.92         1.58         1.10         1.58	H         A         B         C         D         E         F         I         J         K         L           23.43         19.88         9.65         10.24         9.45         4.53         4.92         1.58         1.10         1.58         1.10           23.43         19.88         9.65         10.24         9.45         4.53         4.92         1.58         1.10         1.58         1.10	H         A         B         C         D         E         F         I         J         K         L         M           23.43         19.88         9.65         10.24         9.45         4.53         4.92         1.58         1.10         1.58         1.10         0.91           23.43         19.88         9.65         10.24         9.45         4.53         4.92         1.58         1.10         1.58         1.10         0.91