PAZE PRO SERIES



FOR SALES, CONTACT CRANE DEPOT AT (800) 347-9975 OR INFO@CRANEDEPOT.COM

STANDARD FEATURES ON

RAZE PRO SERIES

Hoist motor features aluminum alloy cast housing for optimal motor heat dissipation and to reduce overall hoist height Mechanical load brake assures braking even under overload conditions

Electro-Magnetic Brake provides instant braking and releasing of the full load upon push button command

Upper and lower travel limit switches prevent the load from being raised too high and the chain running out

Grade 80 case hardened alloy steel chain endures harsh conditions

Forged steel 360° swivel hook with safety latch

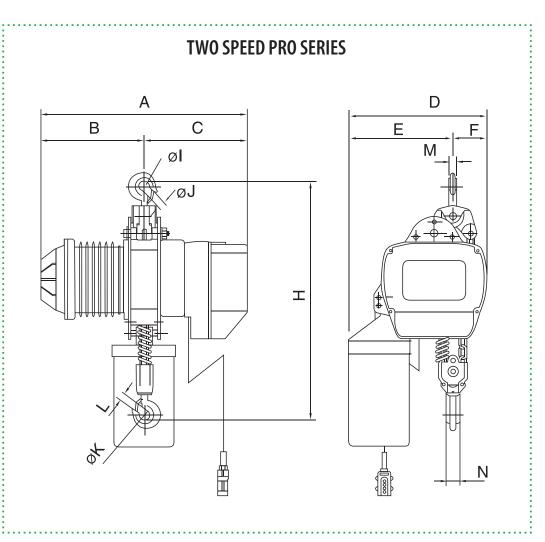
Electric controls feature magnetic circuit breakers instead of fuses. In case of overload trip, the circuit breaker can be easily reset, eliminating the need to replace fuses. Phase error relay protection is also provided to prevent the motor from running when wired incorrectly. Variable frequency controls are available

Heavy duty chain bag comes standard with all units

2 push button pendant with emergency stop is durable, light weight, and water-proof. Power to pendant control transformed to 115v to ensure safe operation in case of short circuit

THREE PHASE 230/460V RAZE TWO SPEED PRO SERIES

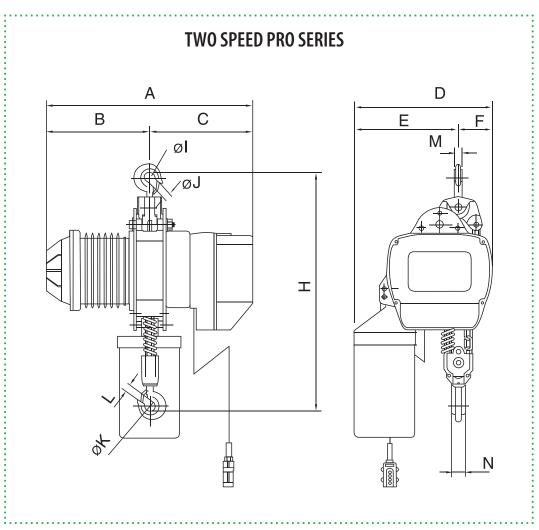




MODEL	CAPACITY (ton)	WEIGHT (at 20)	SPEED (FPM)	CHAIN FALLS	INCHES												
					Н	A	В	C	D	E	F	ı	J	K	L	M	N
RZD-050	0.5	111LBS	26/9	1	23.43	19.88	9.65	10.24	9.45	4.53	4.92	1.58	1.10	1.58	1.10	0.91	0.91
RZD-100	1	111LBS	18/6	1	23.43	19.88	9.65	10.24	9.45	4.53	4.92	1.58	1.10	1.58	1.10	0.91	0.91
RZD-200	2	134LBS	9/3	2	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

PRO SERIES SINGLE PHASE 115V RAZE SERIES





MODEL	CAPACITY (ton)	WEIGHT (at 20)	SPEED (FPM)	CHAIN FALLS	INCHES												
					Н	A	В	C	D	E	F	I	J	K	L	M	N
RZSP-050	0.5	121LBS	22	1	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
RZSP-100	1	121LBS	15	1	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
RZSP-200	2	142LBS	8	2	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