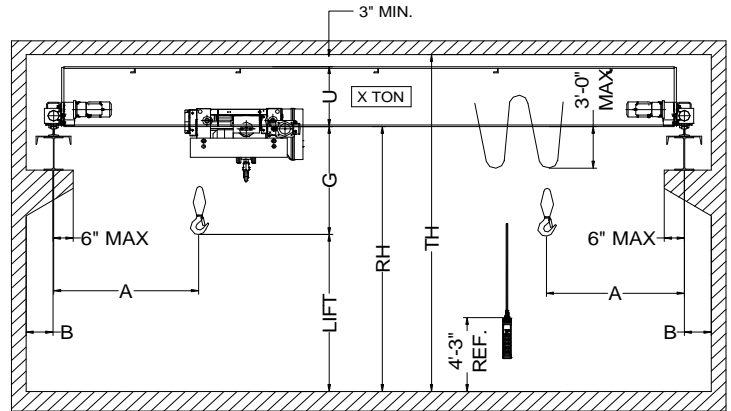
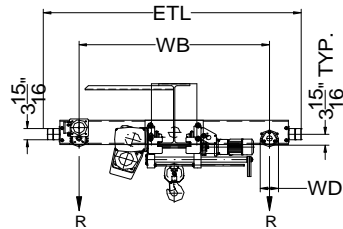
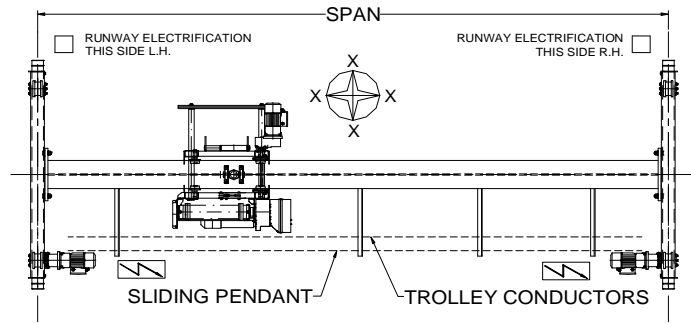




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**DIMENSIONS & WEIGHTS - TYPE TRSGWR
 10-TON TOP RUNNING SINGLE
 GIRDER CRANE WITH WIRE ROPE HOIST**



HOIST MFG: STAHL TROLLEY MFG: STAHL ENDTRUCK MFG.: STAHL

CRANE DATA TABLE PART-A

CRANE MODEL #	CRANE CAP. U.S. TONS	SPAN FEET	DIMENSIONS									BRIDGE WT. LBS.	TROLLEY WT. LBS.	SHIP WT. LBS.	MAX. WL R (LBS)
			A (IN)	B (IN)	G (IN)	U (IN)	WB (IN)	REEVING	ETL (IN)	LIFT (FT)					
TRSGWR-10-18	10	18	50	6	24	21	79	4PS-12mm	100	20	2,936	1,800	4,736	9,111	
TRSGWR-10-22	10	22	50	6	24	21	79	4PS-12mm	100	20	3,582	1,800	5,382	9,731	
TRSGWR-10-26	10	26	50	6	24	23	79	4PS-12mm	100	20	4,196	1,800	5,996	10,202	
TRSGWR-10-30	10	30	50	6	24	23	79	4PS-12mm	100	20	5,030	1,800	6,830	10,644	
TRSGWR-10-34	10	34	50	6	24	23	79	4PS-12mm	100	20	5,578	1,800	7,378	10,959	
TRSGWR-10-38	10	38	50	6	24	26	79	4PS-12mm	100	20	6,468	1,800	8,268	11,322	
TRSGWR-10-42	10	42	50	6	24	26	79	4PS-12mm	100	20	7,682	1,800	9,482	11,739	
TRSGWR-10-46	10	46	50	7	24	29	79	4PS-12mm	102	20	9,086	1,800	10,886	12,184	
TRSGWR-10-50	10	50	50	7	24	32	79	4PS-12mm	102	20	10,390	1,800	12,190	12,589	
TRSGWR-10-54	10	54	50	7	24	32	99	4PS-12mm	122	20	11,802	1,800	13,602	13,009	
TRSGWR-10-58	10	58	50	7	24	40	99	4PS-12mm	122	20	10,640	1,800	12,440	12,777	
TRSGWR-10-62	10	62	50	7	24	40	99	4PS-12mm	122	20	11,570	1,800	13,370	13,060	
TRSGWR-10-66	10	66	50	7	24	40	124	4PS-12mm	148	20	13,170	1,800	14,970	13,504	
TRSGWR-10-70	10	70	50	7	24	40	124	4PS-12mm	148	20	14,550	1,800	16,350	13,889	
TRSGWR-10-74	10	74	50	8	24	44	124	4PS-12mm	155	20	16,390	1,800	18,190	14,384	
TRSGWR-10-78	10	78	50	8	24	44	124	4PS-12mm	155	20	18,690	1,800	20,490	14,990	
TRSGWR-10-82	10	82	50	8	24	44	124	4PS-12mm	155	20	20,330	1,800	22,130	15,429	

DASHED RED LINE INDICATES SINGLE WEB BEAM TO DOUBLE WEB BOX TRANSITION LINE

CRANE DATA TABLE PART-B

CRANE MODEL #	ENDTRUCK MODEL #	TROLLEY-HOIST MODEL #	HOIST SPD FPM	HOIST HP	TROLLEY SPD FPM	TROLLEY HP	BRIDGE SPD FPM	BRIDGE HP	TROLLEY WD (IN)	BRIDGE WD (IN)	STD. POWER	FULL LOAD AMPS 460V	ASCE RAIL
TRSGWR-10-18	KEL-S-160.2.20.140	KESH5025-20-4/1L2	20/3.3 TS	15.5/2.4	80/20 TS	0.9/0.2	128 VFC	2 X 0.90	5.51	6.10	460	31	30/40
TRSGWR-10-22	KEL-S-160.2.20.140	KESH5025-20-4/1L2	20/3.3 TS	15.5/2.4	80/20 TS	0.9/0.2	128 VFC	2 X 0.90	5.51	6.10	460	31	30/40
TRSGWR-10-26	KEL-S-160.2.20.140	KESH5025-20-4/1L2	20/3.3 TS	15.5/2.4	80/20 TS	0.9/0.2	128 VFC	2 X 0.90	5.51	6.10	460	31	30/40
TRSGWR-10-30	KEL-S-160.2.20.140	KESH5025-20-4/1L2	20/3.3 TS	15.5/2.4	80/20 TS	0.9/0.2	128 VFC	2 X 0.90	5.51	6.10	460	31	30/40
TRSGWR-10-34	KEL-S-160.2.20.140	KESH5025-20-4/1L2	20/3.3 TS	15.5/2.4	80/20 TS	0.9/0.2	128 VFC	2 X 0.90	5.51	6.10	460	31	30/40
TRSGWR-10-38	KEL-S-160.2.20.140	KESH5025-20-4/1L2	20/3.3 TS	15.5/2.4	80/20 TS	0.9/0.2	128 VFC	2 X 0.90	5.51	6.10	460	31	30/40
TRSGWR-10-42	KEL-S-160.2.20.140	KESH5025-20-4/1L2	20/3.3 TS	15.5/2.4	80/20 TS	0.9/0.2	128 VFC	2 X 0.90	5.51	6.10	460	31	30/40
TRSGWR-10-46	KEL-S-200.2.20.140	KESH5025-20-4/1L2	20/3.3 TS	15.5/2.4	80/20 TS	0.9/0.2	128 VFC	2 X 2.0	5.51	7.87	460	34	40/60
TRSGWR-10-50	KEL-S-200.2.20.140	KESH5025-20-4/1L2	20/3.3 TS	15.5/2.4	80/20 TS	0.9/0.2	128 VFC	2 X 2.0	5.51	7.87	460	34	40/60
TRSGWR-10-54	KEL-S-200.2.25.140	KESH5025-20-4/1L2	20/3.3 TS	15.5/2.4	80/20 TS	0.9/0.2	128 VFC	2 X 2.0	5.51	7.87	460	34	40/60
TRSGWR-10-58	KEL-S-200.2.25.140	KESH5025-20-4/1L2	20/3.3 TS	15.5/2.4	80/20 TS	0.9/0.2	128 VFC	2 X 2.0	5.51	7.87	460	34	40/60
TRSGWR-10-62	KEL-S-200.2.25.140	KESH5025-20-4/1L2	20/3.3 TS	15.5/2.4	80/20 TS	0.9/0.2	128 VFC	2 X 2.0	5.51	7.87	460	34	40/60
TRSGWR-10-66	KEL-S-200.2.31.140	KESH5025-20-4/1L2	20/3.3 TS	15.5/2.4	80/20 TS	0.9/0.2	128 VFC	2 X 2.0	5.51	7.87	460	34	40/60
TRSGWR-10-70	KEL-S-200.2.31.140	KESH5025-20-4/1L2	20/3.3 TS	15.5/2.4	80/20 TS	0.9/0.2	128 VFC	2 X 2.0	5.51	7.87	460	34	40/60
TRSGWR-10-74	KEL-S-315.3.31.140	KESH5025-20-4/1L2	20/3.3 TS	15.5/2.4	80/20 TS	0.9/0.2	128 VFC	2 X 2.0	5.51	12.40	460	34	40/60
TRSGWR-10-78	KEL-S-315.3.31.140	KESH5025-20-4/1L2	20/3.3 TS	15.5/2.4	80/20 TS	0.9/0.2	128 VFC	2 X 2.0	5.51	12.40	460	34	40/60
TRSGWR-10-82	KEL-S-315.3.31.140	KESH5025-20-4/1L2	20/3.3 TS	15.5/2.4	80/20 TS	0.9/0.2	128 VFC	2 X 2.0	5.51	12.40	460	34	40/60

SPEED CODES:	SS	SINGLE SPEED OPERATION WITH SOFT START
	TS	TWO SPEED OPERATION WITH SOFT START
	VFC	VARIABLE SPEED CONTROL 2-STEP INFINITELY VARIABLE

* TROLLEY OPTION AVAILABLE AT 40/10 FPM T/S OR 80/20 FPM VFC
 ** BRIDGE OPTION AVAILABLE AT 80 FPM VFC OR 160/40 FPM VFC

GENERAL NOTES:
 DIMENSIONS "RH" AND "TH" ARE SPECIFIED BY CUSTOMER
 DIMENSION "A" IS APPROX. AND DOES NOT CONSIDER MAINLINE
 WHEEL LOAD "R" DOES NOT INCLUDE IMPACT