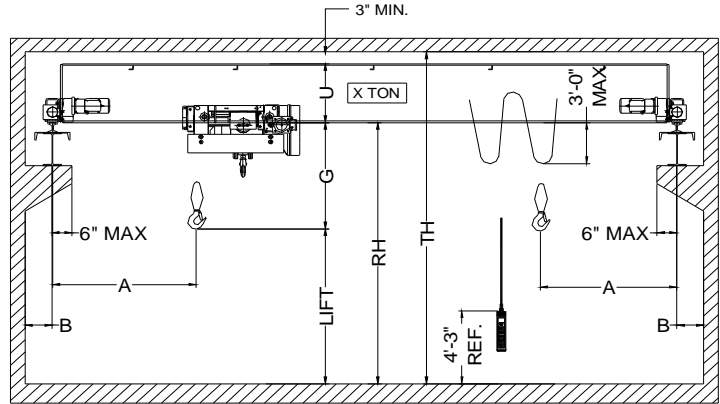
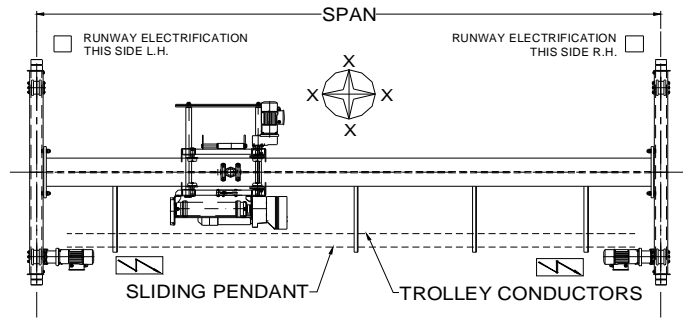
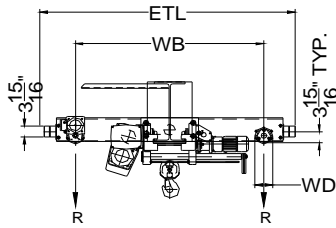




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**DIMENSIONS & WEIGHTS - TYPE TRSGWR
 3-TON TOP RUNNING SINGLE
 GIRDER CRANE WITH WIRE ROPE HOIST**



HOIST MFG:	STAHL	TROLLEY MFG:	STAHL	ENDTRUCK MFG.:	STAHL
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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-03-18	3	18	40	6	18	16	16	79	4PS-7mm	100	20	1,555	640	2,195	3,094
TRSGWR-03-22	3	22	40	6	18	16	79	4PS-7mm	100	20	1,865	640	2,505	3,283	
TRSGWR-03-26	3	26	40	6	18	16	79	4PS-7mm	100	20	2,215	640	2,855	3,448	
TRSGWR-03-30	3	30	40	6	18	18	79	4PS-7mm	100	20	2,695	640	3,335	3,625	
TRSGWR-03-34	3	34	40	6	18	18	79	4PS-7mm	100	20	3,239	640	3,879	3,804	
TRSGWR-03-38	3	38	40	6	18	20	79	4PS-7mm	100	20	3,771	640	4,411	3,972	
TRSGWR-03-42	3	42	40	6	18	22	79	4PS-7mm	100	20	4,477	640	5,117	4,176	
TRSGWR-03-46	3	46	40	6	18	22	79	4PS-7mm	100	20	5,301	640	5,941	4,405	
TRSGWR-03-50	3	50	40	6	18	25	79	4PS-7mm	100	20	6,455	640	7,095	4,712	
TRSGWR-03-54	3	54	40	6	22	25	99	4PS-7mm	120	20	7,024	640	7,664	4,871	
TRSGWR-03-58	3	58	40	6	22	28	99	4PS-7mm	120	20	8,416	640	9,056	5,233	
TRSGWR-03-62	3	62	40	6	22	26	99	4PS-7mm	120	20	9,812	640	10,452	5,595	
TRSGWR-03-66	3	66	40	6	22	32	124	4PS-7mm	145	20	8,124	640	8,764	5,183	
TRSGWR-03-70	3	70	40	6	22	34	124	4PS-7mm	145	20	8,820	640	9,460	5,367	
TRSGWR-03-74	3	74	40	6	22	36	124	4PS-7mm	145	20	9,548	640	10,188	5,557	
TRSGWR-03-78	3	78	40	6	22	36	124	4PS-7mm	145	20	9,996	640	10,636	5,677	
TRSGWR-03-82	3	82	40	6	22	38	124	4PS-7mm	145	20	10,690	640	11,330	5,858	

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-03-18	KEL-S-125.1.20.140	KESH3008-20-4/1L2	20/3.3 TS	4.9/0.7	80/20 TS	0.60/0.15	128 VFC	2 X 0.90	3.13	4.92	460	13	30/40
TRSGWR-03-22	KEL-S-125.1.20.140	KESH3008-20-4/1L2	20/3.3 TS	4.9/0.7	80/20 TS	0.60/0.15	128 VFC	2 X 0.90	3.13	4.92	460	13	30/40
TRSGWR-03-26	KEL-S-125.1.20.140	KESH3008-20-4/1L2	20/3.3 TS	4.9/0.7	80/20 TS	0.60/0.15	128 VFC	2 X 0.90	3.13	4.92	460	13	30/40
TRSGWR-03-30	KEL-S-125.1.20.140	KESH3008-20-4/1L2	20/3.3 TS	4.9/0.7	80/20 TS	0.60/0.15	128 VFC	2 X 0.90	3.13	4.92	460	13	30/40
TRSGWR-03-34	KEL-S-125.1.20.140	KESH3008-20-4/1L2	20/3.3 TS	4.9/0.7	80/20 TS	0.60/0.15	128 VFC	2 X 0.90	3.13	4.92	460	13	30/40
TRSGWR-03-38	KEL-S-125.1.20.140	KESH3008-20-4/1L2	20/3.3 TS	4.9/0.7	80/20 TS	0.60/0.15	128 VFC	2 X 0.90	3.13	4.92	460	13	30/40
TRSGWR-03-42	KEL-S-125.1.20.140	KESH3008-20-4/1L2	20/3.3 TS	4.9/0.7	80/20 TS	0.60/0.15	128 VFC	2 X 0.90	3.13	4.92	460	13	30/40
TRSGWR-03-46	KEL-S-125.1.20.140	KESH3008-20-4/1L2	20/3.3 TS	4.9/0.7	80/20 TS	0.60/0.15	128 VFC	2 X 0.90	3.13	4.92	460	13	30/40
TRSGWR-03-50	KEL-S-125.1.20.140	KESH3008-20-4/1L2	20/3.3 TS	4.9/0.7	80/20 TS	0.60/0.15	128 VFC	2 X 0.90	3.13	4.92	460	13	30/40
TRSGWR-03-54	KEL-S-125.1.25.140	KESH3008-20-4/1L2	20/3.3 TS	4.9/0.7	80/20 TS	0.60/0.15	128 VFC	2 X 0.90	3.13	4.92	460	13	30/40
TRSGWR-03-58	KEL-S-125.1.25.140	KESH3008-20-4/1L2	20/3.3 TS	4.9/0.7	80/20 TS	0.60/0.15	128 VFC	2 X 0.90	3.13	4.92	460	13	30/40
TRSGWR-03-62	KEL-S-125.1.25.140	KESH3008-20-4/1L2	20/3.3 TS	4.9/0.7	80/20 TS	0.60/0.15	128 VFC	2 X 0.90	3.13	4.92	460	13	30/40
TRSGWR-03-66	KEL-S-160.2.31.140	KESH3008-20-4/1L2	20/3.3 TS	4.9/0.7	80/20 TS	0.60/0.15	128 VFC	2 X 0.90	3.13	6.30	460	13	30/40
TRSGWR-03-70	KEL-S-160.2.31.140	KESH3008-20-4/1L2	20/3.3 TS	4.9/0.7	80/20 TS	0.60/0.15	128 VFC	2 X 0.90	3.13	6.30	460	13	30/40
TRSGWR-03-74	KEL-S-160.2.31.140	KESH3008-20-4/1L2	20/3.3 TS	4.9/0.7	80/20 TS	0.60/0.15	128 VFC	2 X 0.90	3.13	6.30	460	13	30/40
TRSGWR-03-78	KEL-S-160.2.31.140	KESH3008-20-4/1L2	20/3.3 TS	4.9/0.7	80/20 TS	0.60/0.15	128 VFC	2 X 0.90	3.13	6.30	460	13	30/40
TRSGWR-03-82	KEL-S-160.2.31.140	KESH3008-20-4/1L2	20/3.3 TS	4.9/0.7	80/20 TS	0.60/0.15	128 VFC	2 X 0.90	3.13	6.30	460	13	30/40

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 80FPM VFC

** BRIDGE OPTION AVAILABLE AT 80 FPM VFC OR 160FPM 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
 CRANE ALSO AVAILABLE AT 230/3/60 AND 575/3/60 POWER