



## Estimated Lead Time Matrix

5/1/2019

Build Location	Item description	Qty Range	Avg Lead Time in Working Days	Qty Range	Lead Time or call factory
WPM	200 series rail	20' - 400'	5 - 10	401' +	15 - 20
MHC	325 series rail	20' - 336'	10 - 20	337' +	call--material available?
MHC	400 series rail	20' - 336'	10 - 20	336' +	call--material available?
MHC	450 series rail	20' - 336'	10 - 20	336'+	call--material available?
MHC	Suspension	-	-	-	-
WPM	200 series tongue switch	1 - 9	5 - 10	10 +	10 - 25
MHC	200 series glide switch	1 - 2	20 - 25	3 - 4	20 - 30
MHC	600 series glide switch	1 - 2	20 - 25	3+	call
MHC	800 series glide switch	1 - 2	20 - 25	3+	call
MHC	2000 series glide switch	1 - 2	20 - 25	3+	call
MHC	Turntable switch	1 - 2	20 - 25	3+	call
MHC	Cross track switch	2 - 3	10 - 15	3+	20 - 25
WPM	200 series curves	1 - 10	5 - 10	11+	10 - 15
MHC	325, 400 & 450 series curves	2 - 3	10--15	3+	CALL
WPM	200 series hand push crane	1 - 2	15 - 20	3+	20 -30
MHC	200 series motor driven crane	1 - 2	20 - 30	3+	30 - 40
MHC	325 series hand push crane	1 - 2	15 - 25	3+	CALL
WPM	325 series motor driven crane	1 - 2	20 - 30	3 - 5	30 - 40
WPM	325 series double girder crane	1 - 2	25 - 35	3 - 5	30 - 40
WPM	450 series motor driven crane	1 - 2	25 - 35	3 - 5	30 - 40
WPM	450 series double girder crane	1 - 2	30 - 40	3 - 5	40 - 50
MHC	200 series end trucks	2 - 4	15 - 20	5+	CALL
MHC	325 series end trucks	2 - 4	15 - 20	5+	20 - 30
MHC	450 series end trucks	2 - 4	15 - 20	5+	20 - 30
MHC	Motorized drive tractor	1 - 2	15 - 20	3+	35 - 40
MHC	325 series motorized trolley	1 - 4	30 - 40	5+	45 - 50
MHC	450 series motorized trolley	1 - 2	30 - 40	3 - 10	45 - 55
WPM	Single girder hoist carrier	1 - 2	20 - 30	2 - 5	30 - 40
WPM	Double girder hoist carrier	1 - 2	25 - 35	2 - 5	35 - 45

Lead times are estimated and may vary at time of order due to current stock levels and work load at time of order  
**ALL ESTIMATED LEAD TIMES ARE FOR STANDARD ORDERS. NON-STANDARD LEAD TIMES WILL BE AVAILABLE UPON REQUEST**  
 Assumes standard motors only (1/2 and 3/4 hp)  
 No reducers quoted