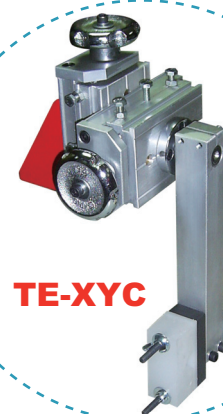


TE-200 Series Lightweight Manipulator



TE-200TCM

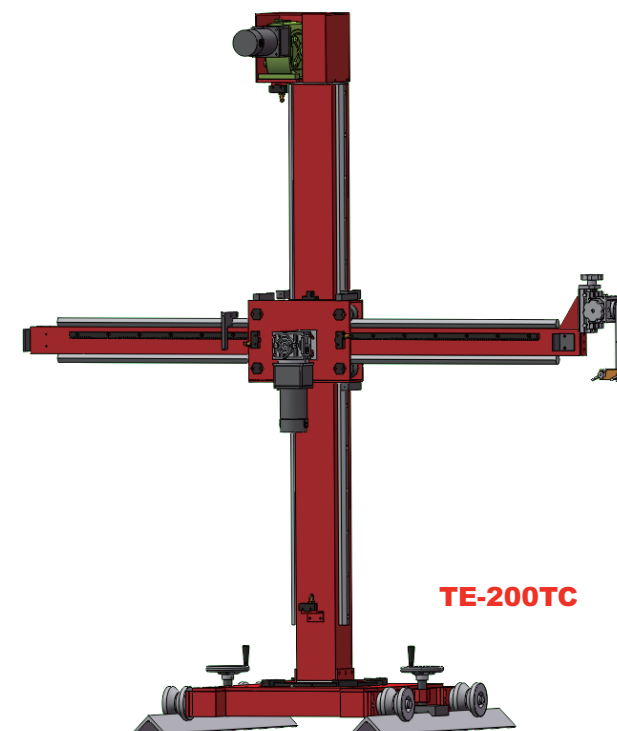


Specification	TE-200BP	TE-200TC	TE-200TCM
Power	AC220V /12A / 50;60Hz / 1Ø		AC220V /20A / 50;60Hz / 1Ø
Boom Horizontal Stroke	2,000 mm		
Boom Horizontal Speed	50 - 1,500 mm/min		
Boom Horizontal Motor	DC100W DC motor		
Boom Vertical Stroke	2,000 mm		
Boom Vertical Speed	800 mm/min		
Boom Vertical Motor	DC150W DC motor		
Boom End Max. Load	30 Kgs		
Column Rotation Angle	360 degrees		
Column Rotation Drive	Pushing the Boom		
Installation	On the ground	On the track	
Movemen	N/A	Manual movement	Motor movement
Travel Car Speed	N/A		120 - 1,200 mm/min
Travel Car Drive Motor	N/A		DC400W DC motor

*If the specification revising, regard new catalogue as the standard ,We keep the right of revising.
 *If you need to revise the specification, please tell us contents in detail.



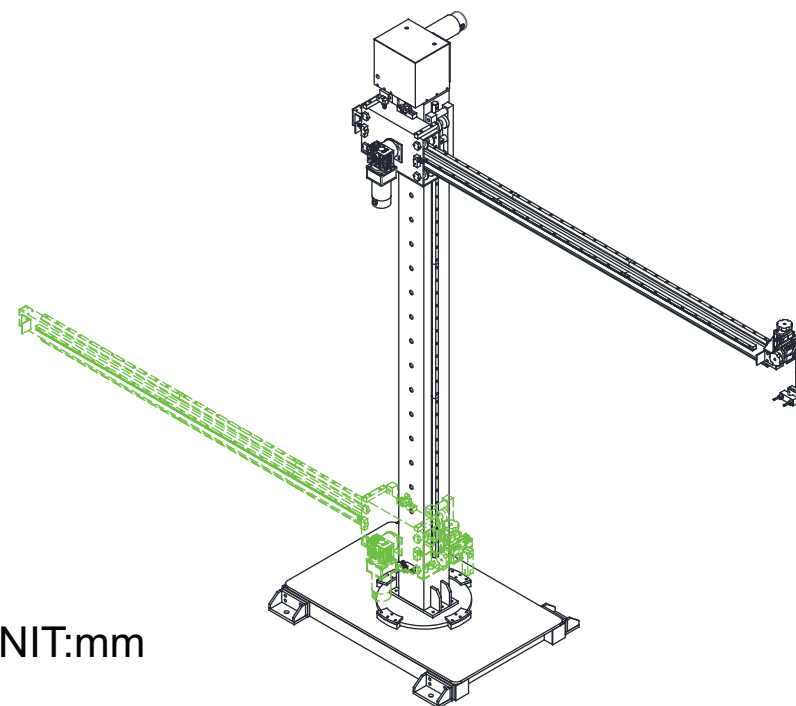
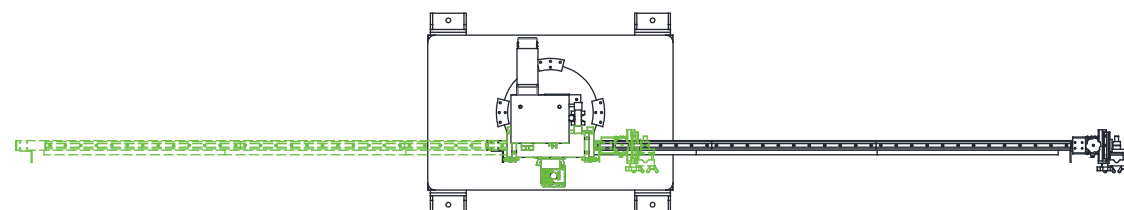
TE-200BP



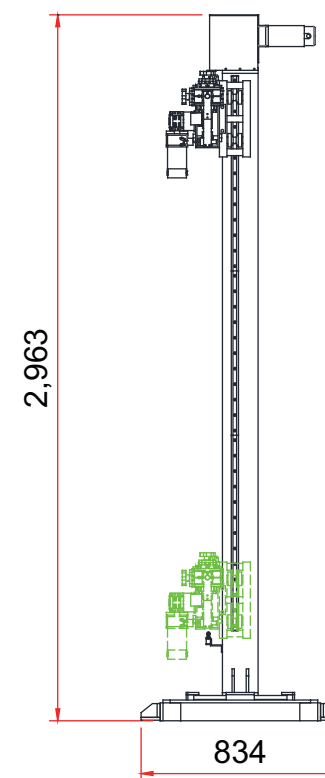
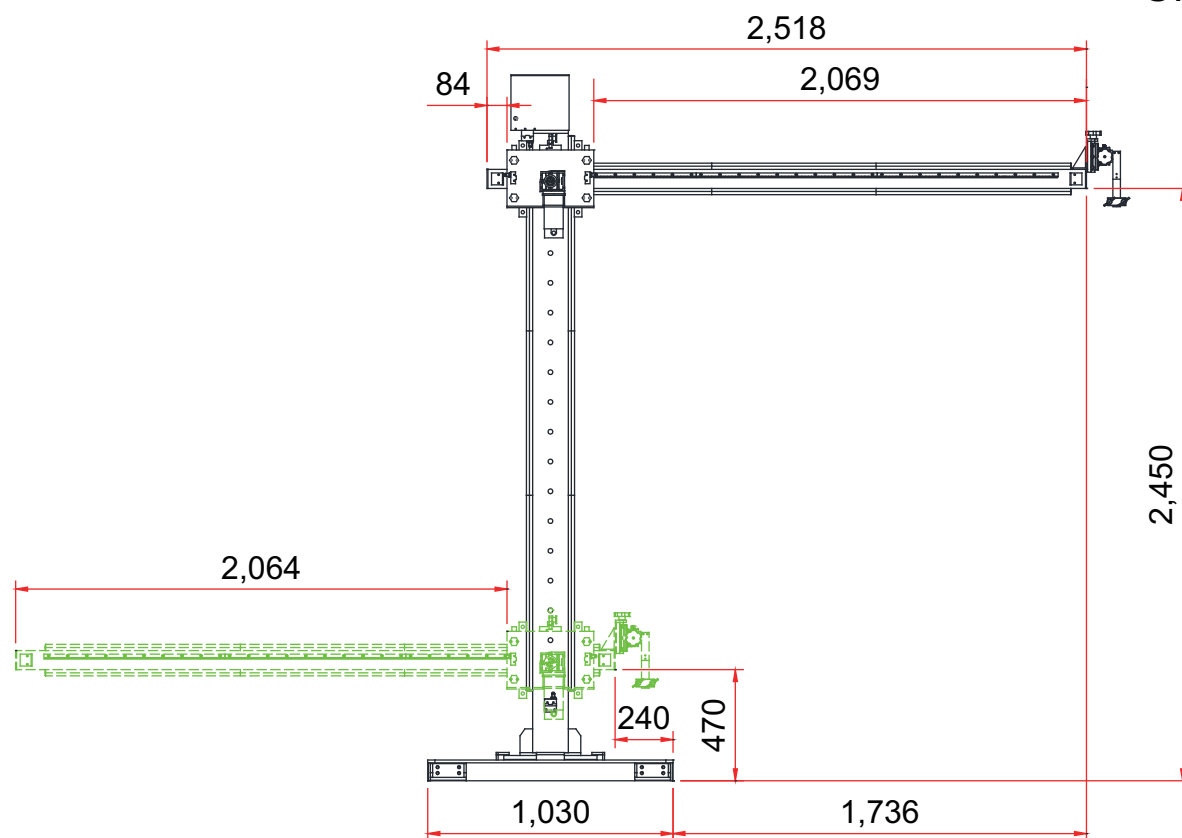
TE-200TC

TE-200 Series Lightweight Manipulator

TE-200BP

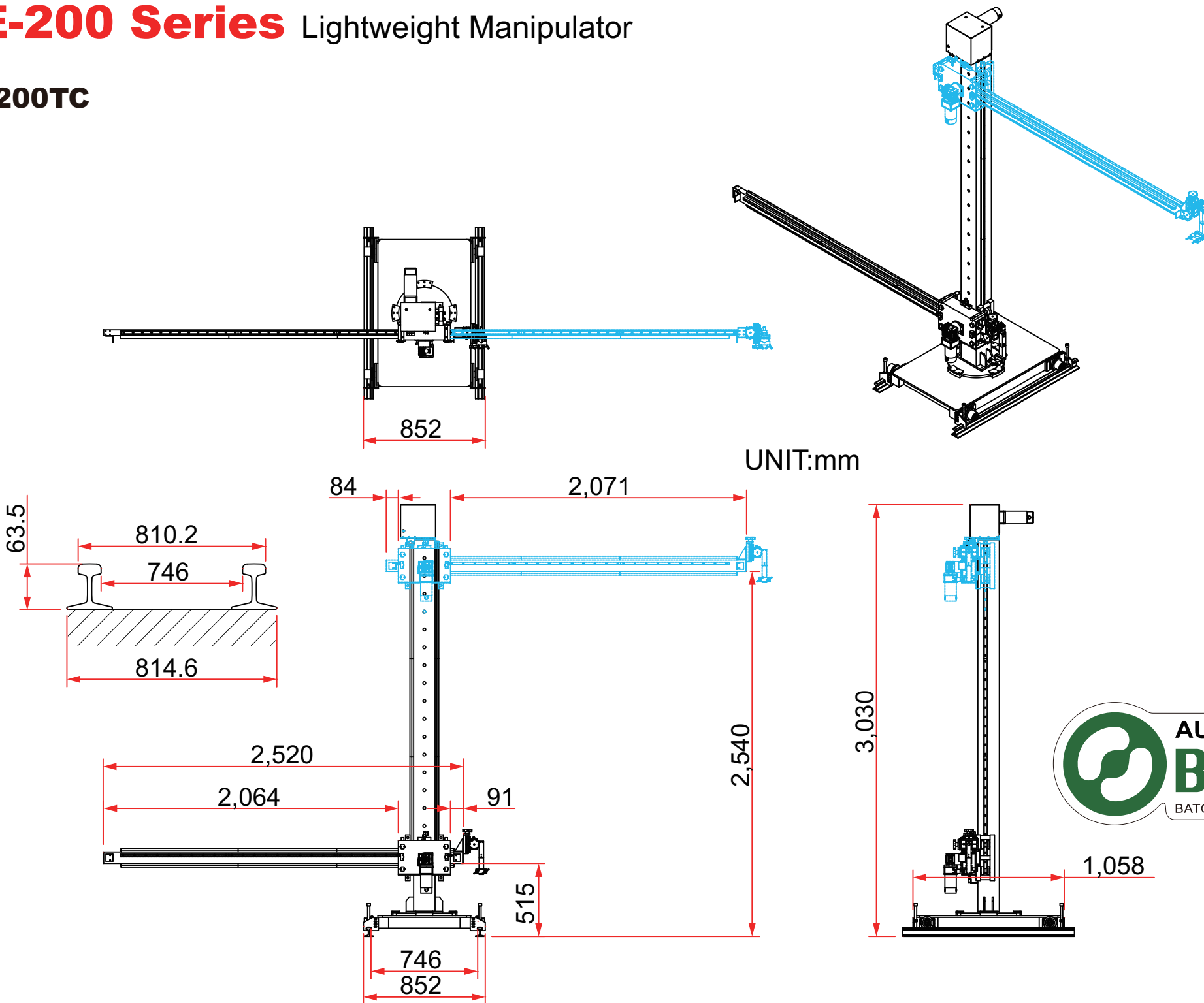


UNIT:mm



TE-200 Series Lightweight Manipulator

TE-200TC



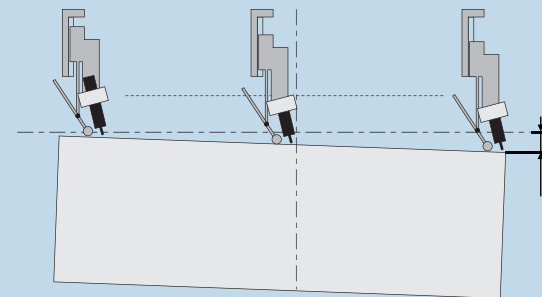
TE-200 Series Lightweight Manipulator



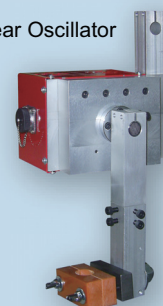
TE-200BP

Optional

TE-WL01 High Detector



LW-1A Linear Oscillator



Oscillating curve



Left Dwell Time = Middle Dwell Time = Right Dwell Time = 0 sec..

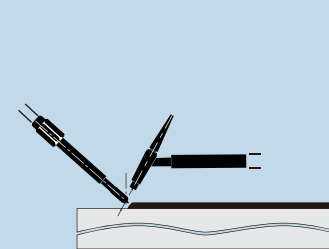
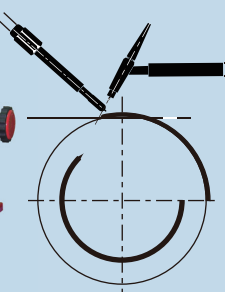


Left Dwell Time = Right Dwell Time = 0 sec and Middle Dwell Time > 0 sec.



Middle Dwell Time = 0 sec and Left Dwell Time > 0 sec and Right Dwell Time > 0 sec.

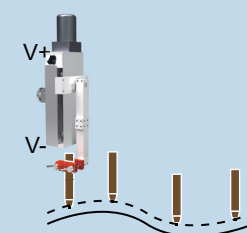
TW-4RA Welder cold wire feeder



AVC-101 Arc length controller



Horizontal



Vertical

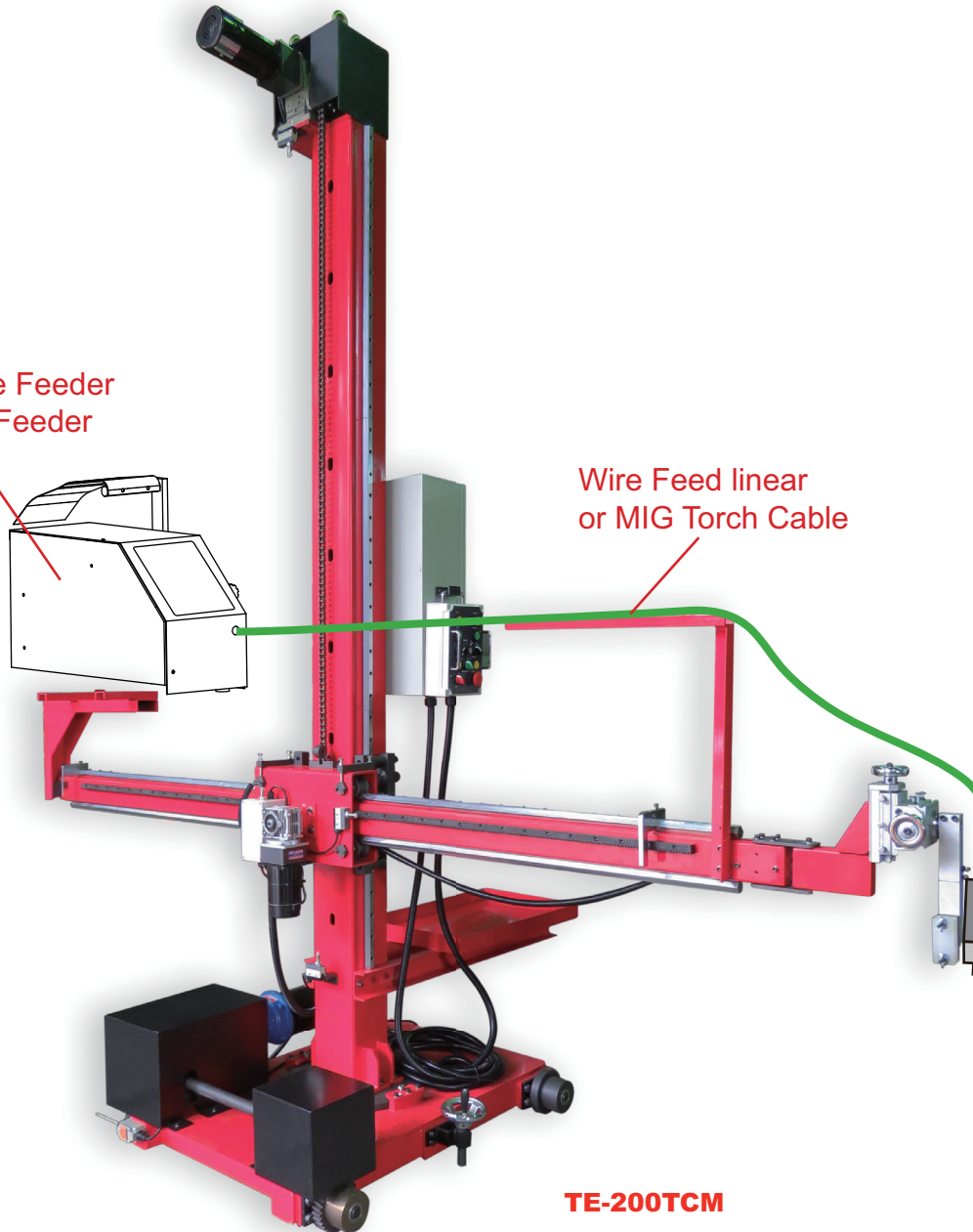


TE-200 Series Lightweight Manipulator



TW-4RA Wire Feeder
or MIG Wire Feeder

Wire Feed linear
or MIG Torch Cable



TE-200TCM