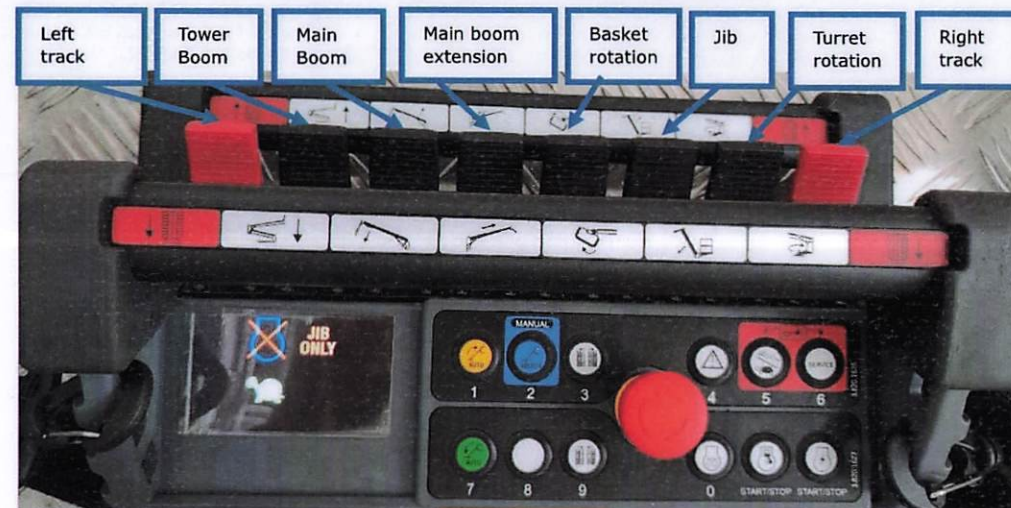


JIB ONLY	ONLY JIB movement available during translation		Press pedal (optional)		Emergency descent engaged		12V battery low voltage
	Place control box in the basket to move the outriggers		Remove weight or control box from basket	FAIL INPUT OUTPUT	Coil or sensor issue. See menu on control box	INCL CAL	Tilt sensor calibration required
SWING CAL	Turret rotation sensor calibration required	LOAD CAL	Load cell sensor calibration required		Safety bypass to activate ground part		Safety bypass to activate aerial part
	Skyguard or Skyline bar is pressed	ROTATE	Rotate turret rightward	ROTATE	Rotate turret leftward		Periodical maintenance service reminder
PUSH..8	Push button 8 for the requested movement		Max tilt angle reached when driving - Push 8 for requested movement		Max tilt angle during manual stabilization	CAN BUS ?	Can Bus Error. Check «Can Timeout» Menu
CARD ?	Board or software incorrectly installed	SWING ?	Turret rotation sensor alarm	HELP ERR	Sensor with double safety lines not congruent	SAFE STATE	Wrong model selected, board out of order
	Weight on platform not detected		Platform overloaded		RC Position is incorrect	SENS CYL?	A cylinder sensor signal is not read
	Extension ropes alarm (check relevant input)		(Lithium) Battery Pack fully charged		(Lithium) Battery Pack charge level		(Lithium) Battery Pack charge level
	(Lithium) Battery Pack charge level		(Lithium) Charge Battery pack		(Lithium) Battery Pack is being charged		(Lithium) Turtle speed for low charged battery pack
	(Lithium) Error. See Error Menu on Control box		(Lithium) Cold weather function active		Open Jib arm		Machine is turning off
RADIO ON	Radio remote control active	RADIO OFF	Radio remote control not active	USE GROUND REMOTE	Down plug remote control selected	USE BASKET REMOTE	Basket plug remote control selected



ATTENTION: THIS BOOKLET DOES NOT SUBSTITUTE THE OPERATION AND MAINTENANCE MANUAL. IT IS NECESSARY TO CAREFULLY READ AND UNDERSTAND THE OPERATION AND MAINTENANCE MANUAL BEFORE CARRYING OUT ANY MANEUVER WITH THE MACHINE.

QUICK INSTRUCTIONS FOR HINOWA LIGHTLIFT 17.75, 18.80 & 20.10 MK3



1	Outriggers automatic retraction	7	Outriggers automatic stabilization
2	Outriggers manual operation	8	Aerial operation permission
3	Tracks widening	9	Tracks closing
4	Emergency descent	0	Engine Preheating
5	Speed selector	Start/Stop	Combustion engine Start-Stop
6	Service menu	Start/Stop	Electric motor Start-Stop

To start the car, the battery cutter must be ON and the main key must be turned to 1. If prompted on the control box display, press and release the emergency STOP button. With the emergency stop buttons released, you can activate the combustion engine or the electric motor by pressing the corresponding buttons on the control box.



BATTERY CUTTER
(i.e. LL18.80)



MAIN KEY



PRESS AND RELEASE
THE EMERGENCY STOP
ON THE CONTROL BOX