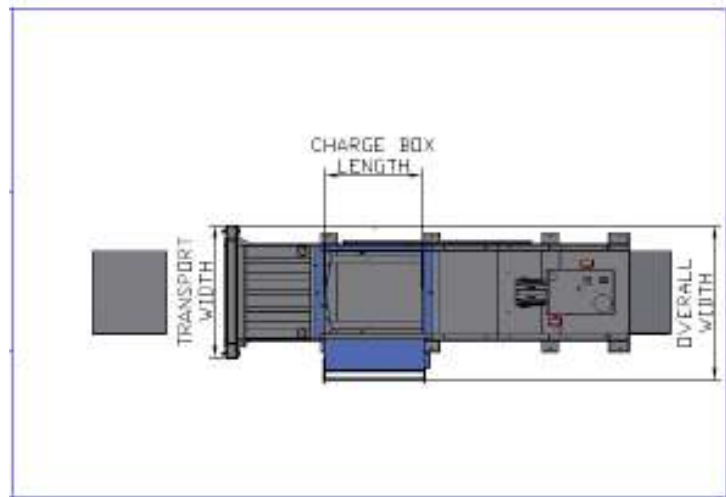
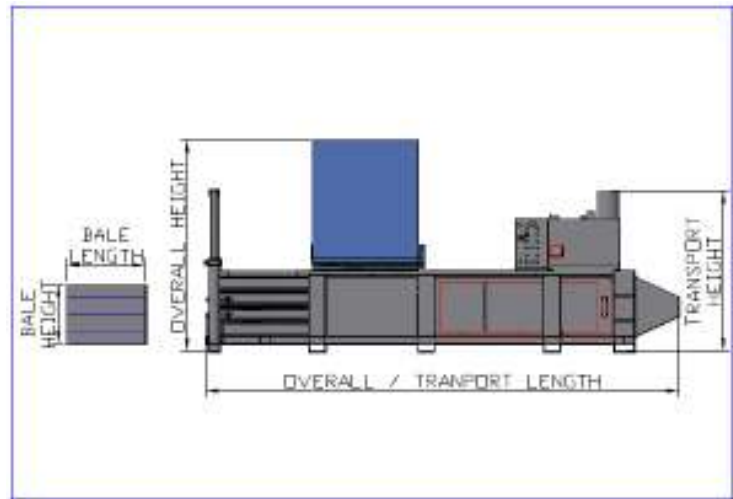


SITE REQUIREMENT – H70 (April 14 +)

GENERAL	
COMPACTION FORCE	UP TO 70 TONNE
CYCLE TIME	50-60 SECONDS
DOOR TYPE	GUILLOTINE DOOR STANDARD
BALE INDICATOR SIZE	LIGHT
NO. OF RAMS	1
TECHNICAL	
MOTOR TYPE	18Kw 3 PHASE 63AMP
OPERATOR CONTROLS	24V STANDARD
AUTO SHUT DOWN	STANDARD
OPERATING CYCLE	DOUBLE ACTING
EMERGENCY STOP	STANDARD
MACHINE SPECIFICATION	
OVERALL HEIGHT	HOPPER DEPENDANT
TRANSPORT HEIGHT	2200mm
LOADING HEIGHT	HOPPER DEPENDANT
OVERALL WIDTH	HOPPER DEPENDANT
TRANSPORT WIDTH	2005mm
OVERALL LENGTH	7925mm
CHARGE BOX LENGTH	1850mm
MACHINE WEIGHT	9000 KG APPROX.
BALE SPECIFICATION	
WIDTH	1100mm
LENGTH	1400mm VARIABLE
HEIGHT	750mm
WEIGHT	450-800KGS



MACHINE INSTALLATION

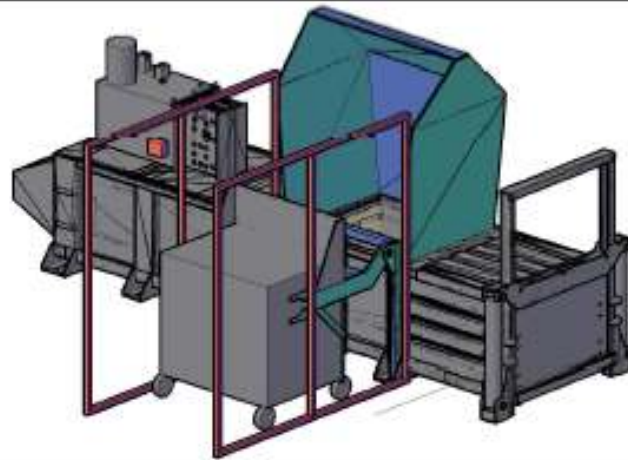
6 NO. M16X150 RAWL BOLTS FOR FIXING TO GROUND

EXACT POWER SUPPLY REQUIREMENTS FOR LSM WR 700H HORIZONTAL BALER

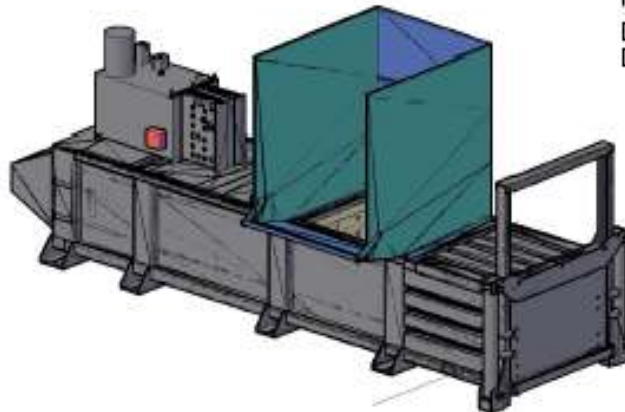
Motor Size 18kW

1. 415V 3 phases, 5 pin 63amp plug with earth & neutral.
2. Supply should be protected by 63amp fuses (i.e. motor rated 63amps) or by a 63amp type D circuit breaker.
3. The isolator/Plug should be positioned ideally within 2m of the machine.
4. If outdoors, the isolator/Plug should be waterproof to IP56 and we recommend it incorporates a 30mA RCD.
5. It is recommended that the baler be hard wired in to an isolator switch. (Alternatively the baler can be plugged in to a 63amp 5-pin socket using a 63amp 5pin plug.

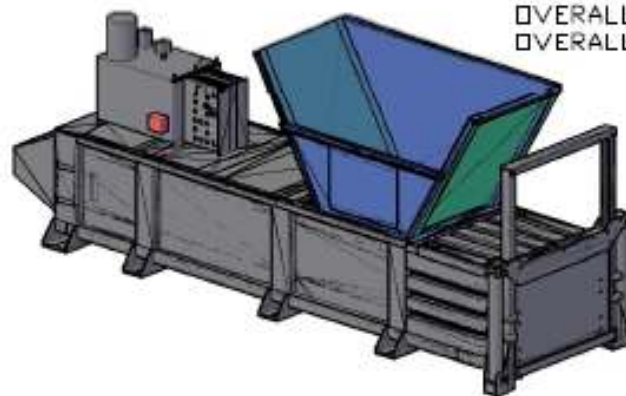
(Machine will be supplied with 63amp 5 pin male plug)



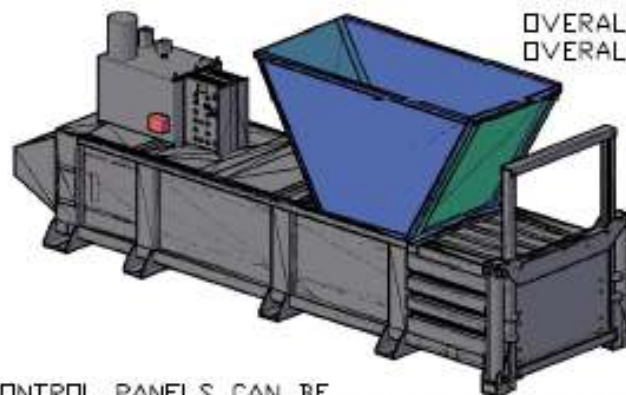
BINLIFT FITTED
OVERALL HEIGHT: 2875mm
OVERALL WIDTH: 4500mm



MANUAL FEED HOPPER FITTED
OVERALL HEIGHT: 2690mm
OVERALL WIDTH: 2250mm

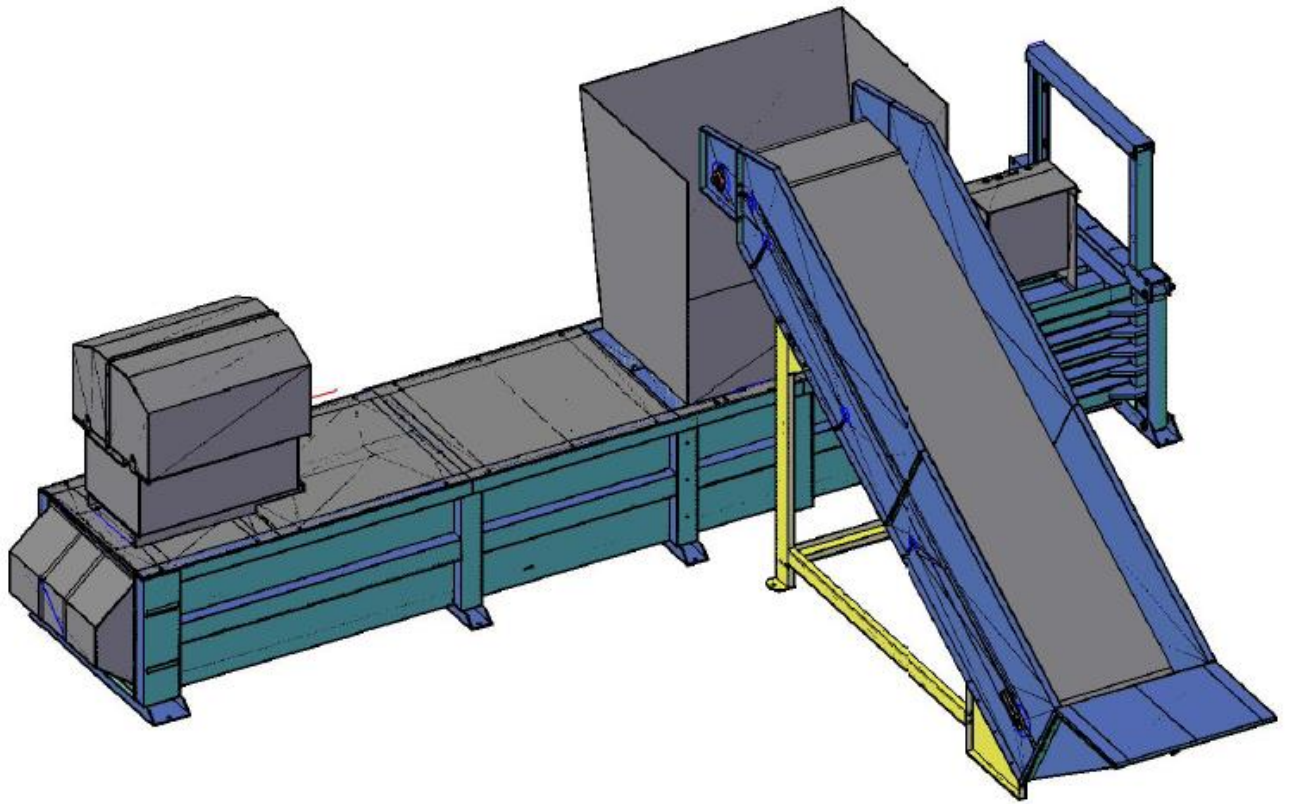


LOADER FED HOPPER FITTED
OVERALL HEIGHT: 3050mm USUALLY
OVERALL WIDTH: 2074mm (VARIES)



CONVEYOR FED HOPPER FITTED
OVERALL HEIGHT: 3050mm USUALLY
OVERALL WIDTH: 2074mm (VARIES)

ALL HOPPERS & CONTROL PANELS CAN BE
FITTED ON EITHER THE LEFT OR RIGHT HAND SIDE OF BALERS



MACHINE SPEC. with CONVEYOR	
Overall Height	3100mm
Overall Width	6700-6900mm Dependant on conveyor position
Overall Length	7960mm
Conveyor Belt width	1100mm