



Floor Cranes

Heavy Duty Folding Engine Cranes - 0.5t to 1t

These heavy duty hydraulic engine cranes are designed to solve all your workshop lifting applications. Configurations are available in 500kg and 1000kg versions and can have a parallel or V-shaped chassis.

- A hydraulic system that can rotate for use in confined spaces
- Parking brake fitted as standard to secure the crane firmly in position
- Cantilever arm rises to 2080mm and can be extended to suit applications
- Quickly and easily folded away by one person

Product Code	Model	Chassis Type	Chassis W x L x H (mm)	Lifting Capacity Min-Max (kg)	Hook Height Min-Max (mm)	Distance Between Legs (mm)	Weight (kg)
H210105000	KLS8514	Parallel	990 x 1820 x 1680	250 - 500	770 - 2200	850	138.0
H210105001	KLS8515	"V"	990 x 1820 x 1680	250 - 500	770 - 2200	850	132.0
H210110000	KLS8516	Parallel	990 x 1820 x 1680	500 - 1000	770 - 2200	850	156.0
H210110001	KLS8517	"V"	990 x 1820 x 1680	500 - 1000	770 - 2200	850	150.0



Counterbalanced Floor Cranes - 1t, 1.5t & 2t

- No forward leg restriction as with a standard unit
- Three position telescopic jib fitted to all models
- Swivel castors located on end enabling the unit to turn on the spot
- All models fitted with pressure relief valve to prevent overload
- 100% ballast must be applied to attain full rate capacity
- Varying capacity ratings dependent on jib extension and inclination

Product Code	Model	Chassis Type	Chassis L x W x H (mm)	Lifting Capacity Min-Max (kg)	Hook Height Min-Max (mm)	Jib Maximum Reach (mm)	Counterbalance Weight (kg)	Weight (kg)
H210120010	CTC1000	Counterbalance	640 x 1470 x 1850	500 - 1000	420 - 2730	1310	900	265.0
H210120015	CTC1500	Counterbalance	640 x 2500 x 1850	1000 - 1500	420 - 2730	1310	900	280.0
H210120020	CTC2000	Counterbalance	640 x 2500 x 1850	1000 - 2000	420 - 2730	1310	900	300.0



Mini Floor Crane

- Max Capacity 900kg
- Max lifting height below the hook 3050mm
- Two long outriggers are back-wards mounted and are fitted with two counterweights boxes containing 14 counterweights each achieves max capacity and lifting height.

NB: See Page 126 for Load Chart

Product code	Model	Transport Position			Working Position			Loading Height Min. (mm)	Boom Extension each Position (mm)	Boom Length Max (mm)	Weight of chassis inc Boom (kg)
		Height (mm)	Length (mm)	Width (mm)	Height (mm)	Length (mm)	Width (mm)				
H210130750	MFC750/K	1000 - 1920	1200	650	1920	1800	680	850	120	1200	160

