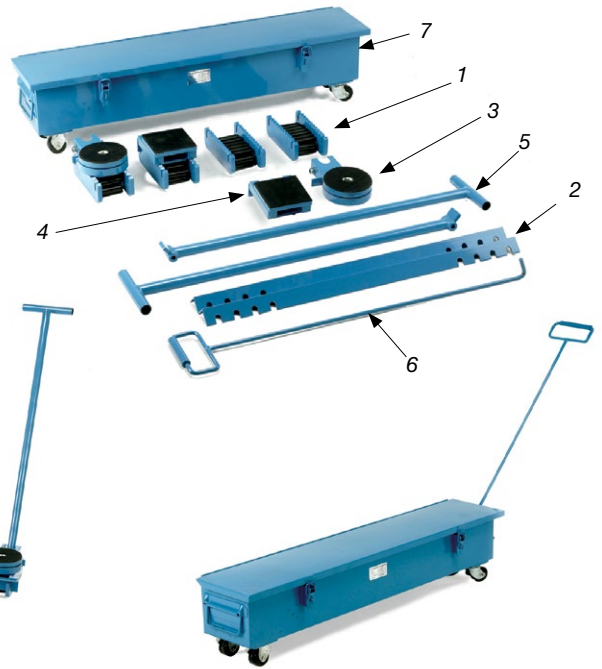


Machinery Moving Equipment

Heavy Duty Skate Kit

This complete kit is designed to enable the safe and easy movement of bulky loads for up to 20 tons in any direction.

- Can be used as single or multiple units.
- Moving speed not to exceed 5m/min.
- Minimum turning circle is 3m.
- Supplied in a robust steel carry case.
- Roller dimensions: W 51 x 17mmØ.
- 94mm skate height with turntable attached.



Kit supplied complete with:

No.	Description	Qty
1	Roller Skates	4
2	Link Up Bars	2
3	Turntables	2
4	Stabilizers	2
5	Steering Handle	2
6	Handle for Steel Case	1
7	Steel Case	1

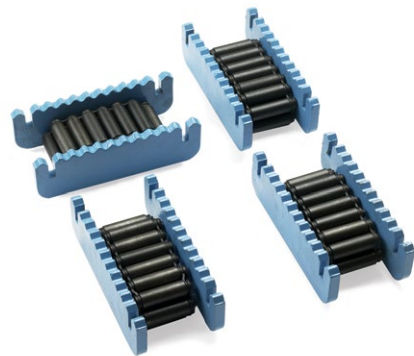


Product Description	L X W X H (mm)	Order Ref	Capacity (Tonnes)	Price (Each)
Heavy Duty Machinery Skate Kit	1030 x 205 x 175	HDMSK	20	£695.00

Roller Skate Kit

Roller skates are designed to move heavy equipment and machinery.

- Supplied in a set of 4.
- Movement enabled by the action of an endless hardened roller chain revolving around the centre member of the skate casting body.
- At any one time, a minimum of 5 rollers are touching the floor ensuring smooth travel over cracked concrete or uneven floors.



Product Description	L X W X H (mm)	Order Ref	Capacity (Tonnes)	Price (Each)
Roller Skate Kit	206 x 100 x 77	RSK10	10	£345.00

Roller Crowbar

This product provides leverage when lifting heavy items/machinery/equipment and can be used with the HDMSK or RSK10.

- Roller dimensions: W 54 x 70mmØ.
- Single piece forged steel.
- Very safe to use in all industrial areas.
- Eliminates the need to use loose tubes or bars beneath equipment to be moved.



Product Description	L (mm)	Order Ref	Capacity (Tonnes)	Price (Each)
Roller Crowbar	2000	RCK5	5	£265.00