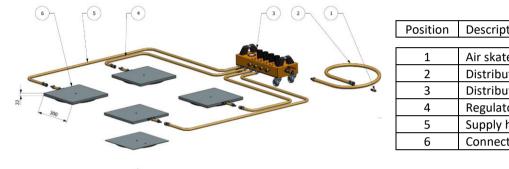
## **Load Moving Equipment**

## Air Skates

Air skates literally float heavy loads on a virtually frictionless film of air. Reduced friction and omni directional movement allow the operator to precisely place and align the load in a limited workspace. The low profile of the load module requires less than 70 mm clearance and will not damage the floors and expensive reinforcement is usually not necessary. Because we only use basic pneumatic components such as air regulators and hoses, our products are not only reliable but will operate in most environments.

Typical System:



| Position | Description              | Qty |
|----------|--------------------------|-----|
| 1        | Air skate module         | 4   |
| 2        | Distribution hose – 3/8" | 2   |
| 3        | Distribution hose – 3/8" | 2   |
| 4        | Regulator unit           | 1   |
| 5        | Supply hose – 1/2"       | 1   |
| 6        | Connection nipple G1/2"  | 1   |

## Easy Movers

Used in pairs for effortless lifting and moving of awkward loads. Simply place 1 unit at each end of the load, raise the load off the floor, secure the unit connecting straps and move away. The SC/600 is supplied with a manually operated winch to lift the load whilst the SC/1800 is supplied with a manually operated by the load.



| Model    | Capacity<br>(kg) | Operation | Lifting Height<br>(mm) | Lifting Plate<br>(mm) | Wheels<br>(mm) | Weight<br>(kg) |
|----------|------------------|-----------|------------------------|-----------------------|----------------|----------------|
| SC/600   | 600              | Manual    | 300                    | 225 x 120             | 125 Ø          | 25 / pair      |
| SC/1800A | 1800             | Hydraulic | 100                    | 600 x 60              | 150 Ø          | 80 / pair      |
| SC/1800B | 1800             | Hydraulic | 250                    | 600 x 60              | 150 Ø          | 86 / pair      |