

## » L5 Lever Hoist

Available with overload limiter for mining and offshore applications.

### Lever Hoists

#### Standard features include:

- Unique patented 'Free Wheeling Hub' mechanism.
  - Smaller, lighter, high grade (solid), alloy steel frame construction.
  - Double brake pads with four braking surfaces.
  - Low headroom design.
  - Double Pawl & Double Spring Assemblies.
  - Nickel plated grade 100 load chain.
  - Needle and Ball roller bearings allow maximum mechanical efficiency with minimum effort.
- **Applications:** Mining, construction, engineering, entertainment
  - **Australian Standard:** AS1418.2



Capacity	Part No. (1.5m Lift)	Part No. (3m Lift)	Headroom (mm)	Lever Length (mm)	Load Chain Dia (mm) x fall	Weight (Kg)	Load Chain Dia x Pitch (mm)	Load Chain Part No.
<b>L5 Lever Block</b>								
800Kg	44202	45890	280	245	5.6 x 1	5.7	5.6 x 15.7	44278
1 tonne	44203	62575	300	245	5.6 x 1	5.9	5.6 x 15.7	44278
1.6 tonne	44204	45891	335	265	7.1 x 1	8.0	7.1 x 19.9	44279
2.5 tonne	44205	61917	375	265	8.8 x 1	11.2	8.8 x 24.6	44280
3.2 tonne	44206	45892	395	415	10.0 x 1	15.0	10 x 28.0	44281
6.3 tonne	44207	45893	540	415	10.0 x 2	26.0	10 x 28.0	44281
9 tonne	44208	61498	680	415	10.0 x 3	40.0	10 x 28.0	44281
<b>L5 Lever Block with overload limiter</b>								
800Kg	63090	64934	280	245	5.6 x 1	6.0	5.6 x 15.7	44278
1 tonne	63091	64935	300	245	5.6 x 1	6.2	5.6 x 15.7	44278
1.6 tonne	63092	64936	335	265	7.1 x 1	8.4	7.1 x 19.9	44279
2.5 tonne	63093	64937	375	265	8.8 x 1	11.6	8.8 x 24.6	44280
3.2 tonne	63094	64938	395	415	10 x 1	15.2	10 x 28.0	44281
6.3 tonne	63095	64939	540	415	10 x 2	26.2	10 x 28.0	44281
9 tonne	63096	64940	680	415	10 x 3	40.2	10 x 28.0	44281

\*Weights shown for Lever Hoists are for standard 1.5 metre lift models.