

# ProCraft KT Lever Hoists

## Compact & Durable Lever Hoist

### Main features include:

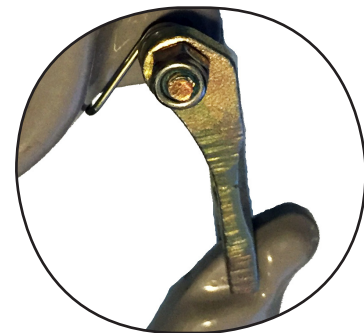
- Durable construction and light weight
- Shorter handle design
- Low headroom
- Zinc plated Grade 100 Chain
- No preload required to activate the ratchet mechanism.
- Each hoist proof load tested to 1.5 times the Working Load Limit
- Low pull force to rated capacity
- Meets or exceeds AMSE B30.21-2014



- Innovative & patent fused brake disc from automotive technology



- Heavy duty cast latches



Capacity (t)	0.8	1	1.6	3.2	6.3
Part # - 10 ft	90PUL- PKT07510	90PUL- PKT10010	90PUL- PKT15010	90PUL- PKT30010	90PUL- PKT60010
Part # - 20 ft	90PUL- PKT07520	90PUL- PKT10020	90PUL- PKT15020	90PUL- PKT30020	90PUL- PKT60020
Part # head*	90PUL- PKT075H	90PUL- PKT100H	90PUL- PKT150H	90PUL- PKT300H	N/A

\*Head can be loaded with any length of chain required, 5 ft, 15 ft or longer

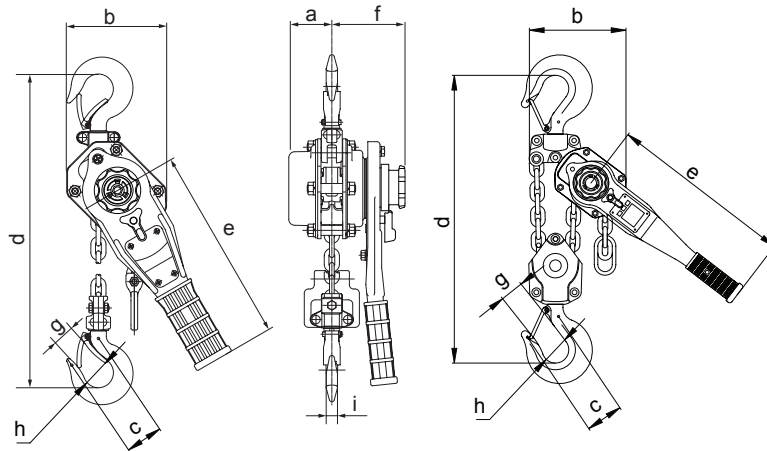


## ProCraft KT Lever Hoists

A heavy duty high quality lever hoist, with a compact light weight construction. Suitable for rugged conditions when lifting, pulling, tensioning and moving.

The design and specification of the ProCraft KT lever hoist includes:

- Range 3/4 Ton to 6 Ton
- Very robust with a light weight design, with a short handle design
- No preload required tension to activate the ratchet mechanism
- Patented fused brake design for increased safety and proven durability
- Roller bearings on load sprocket and a 10 gear shaft increases accuracy and lifetime performance
- Heavy duty cast latches, with inspectable hooks
- Each hoists is proof load tested to 1.5 times the working load limit
- Meets or exceeds AMSE B30.21-2014



<b>Capacity (tonnes)</b>		<b>0.8</b>	<b>1</b>	<b>1.6</b>	<b>3.2</b>	<b>6.3</b>
<b>Model #</b>		<b>KT008</b>	<b>KT010</b>	<b>KT016</b>	<b>KT032</b>	<b>KT063</b>
<b>No of Falls</b>		<b>1</b>	<b>1</b>	<b>1</b>	<b>1</b>	<b>2</b>
<b>Load Chain</b>	<b>mm</b>	<b>5.6 x 15.7</b>	<b>5.6 x 15.7</b>	<b>7.1 x 19.9</b>	<b>10 x 28</b>	<b>10 x 28</b>
<b>Pull to rated load</b>	<b>lbf</b>	<b>48</b>	<b>66</b>	<b>68</b>	<b>83</b>	<b>85</b>
<b>Standard Lift</b>	<b>ft</b>	<b>10</b>	<b>10</b>	<b>10</b>	<b>10</b>	<b>10</b>
<b>Net Weight</b>	<b>lbs</b>	<b>15.38</b>	<b>15.82</b>	<b>22.37</b>	<b>38.90</b>	<b>74.17</b>
<b>Extra weight per foot</b>	<b>lbs</b>	<b>0.47</b>	<b>0.47</b>	<b>0.74</b>	<b>1.55</b>	<b>3.16</b>
<b>Dimensions Inches</b>	<b>a</b>	<b>1.96</b>	<b>1.96</b>	<b>2.52</b>	<b>3.23</b>	<b>3.23</b>
	<b>b</b>	<b>4.68</b>	<b>4.68</b>	<b>4.96</b>	<b>6.25</b>	<b>8.58</b>
	<b>c</b>	<b>1.63</b>	<b>1.94</b>	<b>2.056</b>	<b>2.44</b>	<b>3.32</b>
	<b>d</b>	<b>11.02</b>	<b>11.81</b>	<b>13.19</b>	<b>15.55</b>	<b>21.26</b>
	<b>e</b>	<b>9.64</b>	<b>9.64</b>	<b>10.43</b>	<b>16.33</b>	<b>16.33</b>
	<b>f</b>	<b>3.78</b>	<b>3.78</b>	<b>3.94</b>	<b>4.48</b>	<b>4.48</b>
	<b>g</b>	<b>1.04</b>	<b>1.24</b>	<b>1.40</b>	<b>1.70</b>	<b>2.09</b>
	<b>h</b>	<b>1.40</b>	<b>1.67</b>	<b>1.67</b>	<b>1.97</b>	<b>2.36</b>
	<b>i</b>	<b>0.55</b>	<b>0.59</b>	<b>0.74</b>	<b>0.96</b>	<b>1.34</b>



Never Exceed Working Load Limit. It is the users responsibility to determine the suitability of the equipment for its intended use. Incorrect use of hoists can cause death, serious injury, or property damage. ALWAYS inspect your hoist prior to each use.