

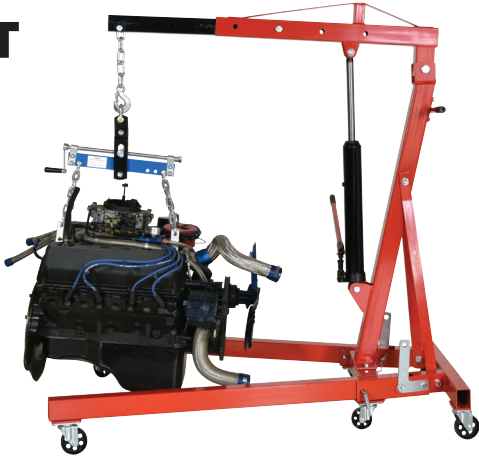
# 1 TONNE ENGINE CRANE - BUYER'S GUIDE

## DON'T GET CAUGHT SHORT

ALL CRANES ARE NOT EQUAL

### CHEAPER MODELS 1T ENGINE CRANE

1T

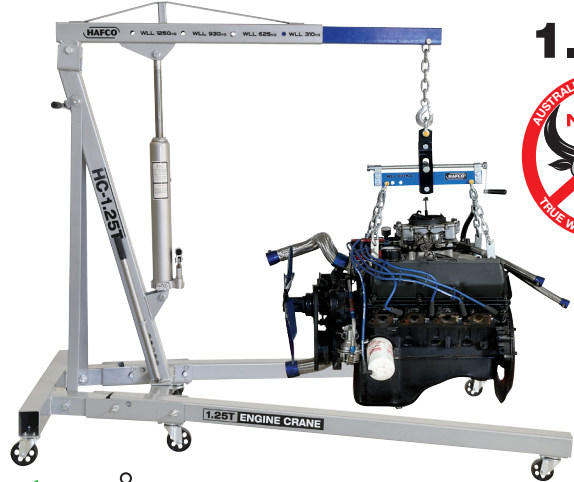


-   1 Tonne Max Capacity
-   Light Weight 72.5kg
-   Less Stability - Legs are 1430mm
-   Max Throat 960mm
-   Less Lifting Height 1870mm
-   Smaller Frame 50x70mm x 2.8mm
-   Slower - Single Action Pump

### HAFCO 1.25T ENGINE CRANE

A350

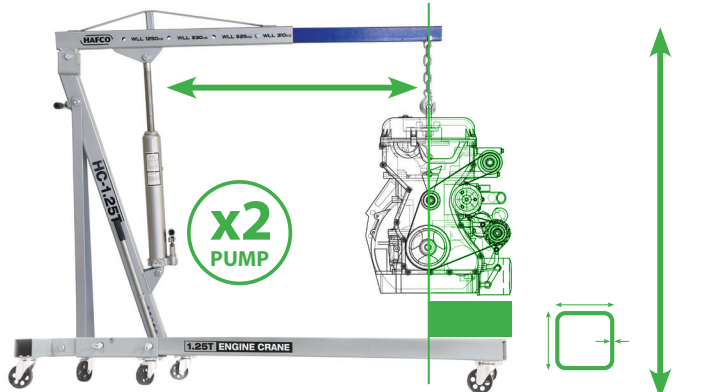
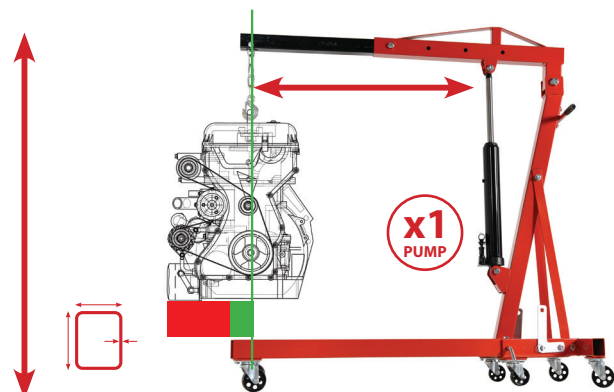
1.25T



-   1.25 Tonne Max Capacity
-   Heavy Duty 90kg
-   More Stability - Legs are 1830mm
-   Max Throat 1050mm
-   More Lifting Height - 2300mm
-   Bigger Frame 70x70mm x 3.8mm
-   Faster - Double Action Pump



← Bigger Lift, Reach, Frame & Faster Pump →



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### Shown lifting a 320kg Engine - 625kg Jib Setting

DON'T GET CAUGHT SHORT or find you must modify your crane to be able to achieve the lift height or reach you need, as this can overload the crane and cause serious injuries. Don't go for cheap over functionality.

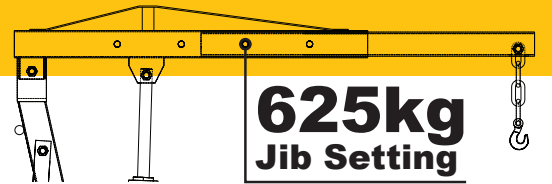
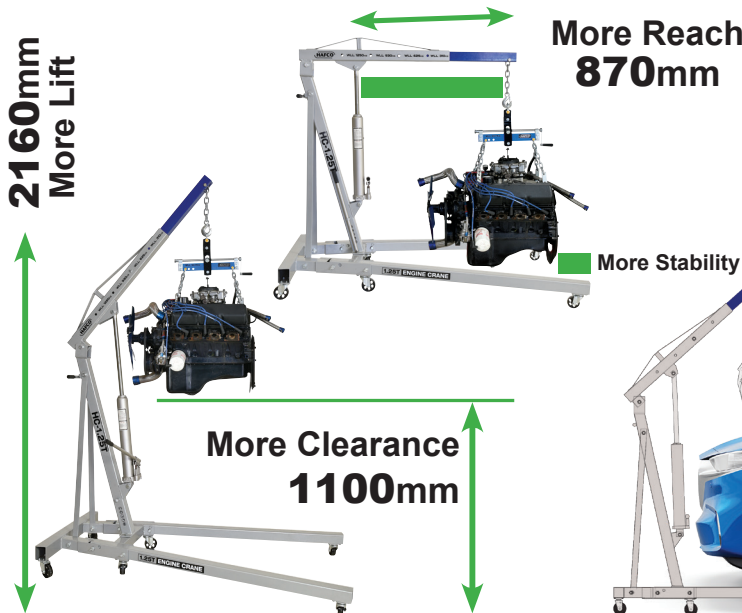
\* What height clearance do you need to remove your engine safely with-out too much dismantling ?

\* What reach do you need to remove your engine safely with-out too much struggling ?

\* Will your choice of crane be stable enough ?

### HAFCO HC-1T - Hydraulic Engine Crane

Clear the engine bay without having to dismantle the whole front end

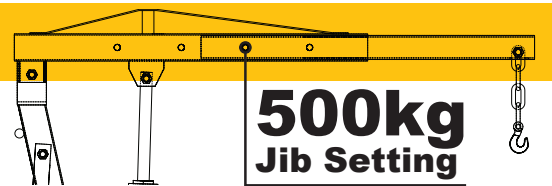
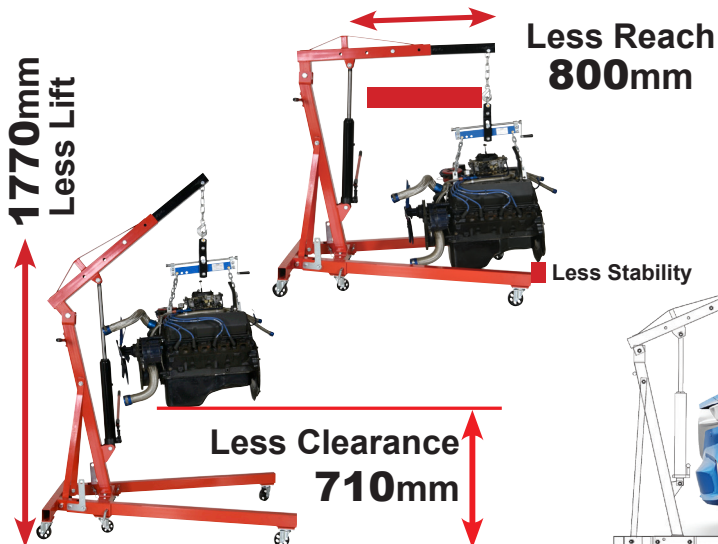


Jib Setting	Max. Lift Height	Max. Reach
310kg	2300mm	1050mm
625kg	2160mm	870mm
930kg	2015mm	690mm
1250kg	1870mm	510mm



### CHEAPER MODELS

Other cheaper models leave you short on lift height and reach creating more work dismantling vehicle front end to when removing engines



Jib Setting	Max. Lift Height	Max. Reach
250kg	1870mm	960mm
500kg	1770mm	800mm
750kg	1670mm	640mm
1000kg	1570mm	480mm



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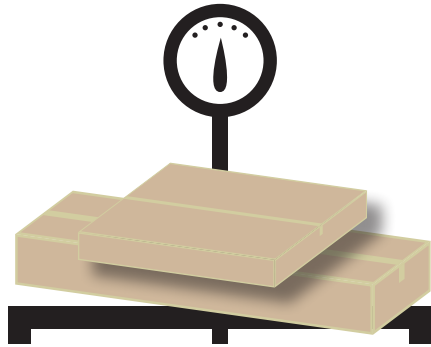
## ***DON'T GET CAUGHT SHORT***

### ***ALL CRANES ARE NOT EQUAL***

#### **CHEAPER MODELS**



Light Weight  
**72.5kg**

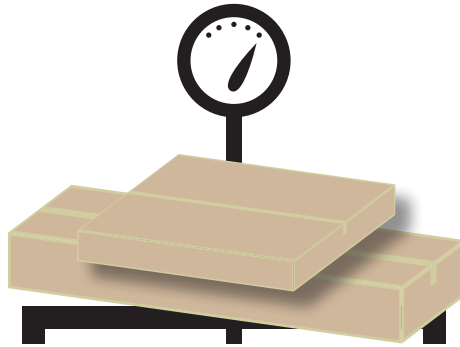


#### **HAFCO**

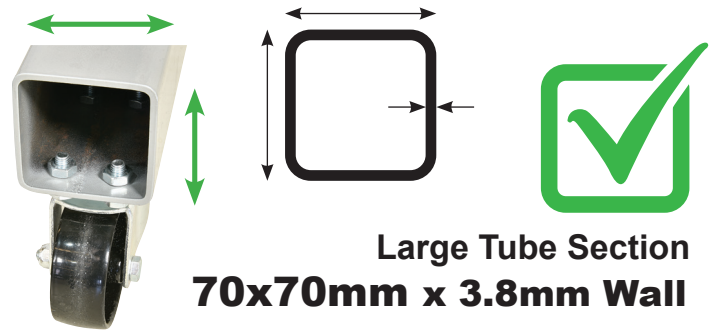
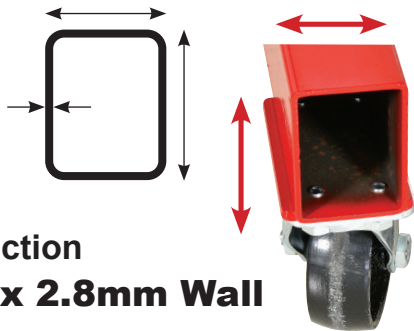
A350



Heavy Weight  
**90kg**



Small Tube Section  
**50x70mm x 2.8mm Wall**



Large Tube Section  
**70x70mm x 3.8mm Wall**



Small Lifting Capacity  
**1 Tonne**



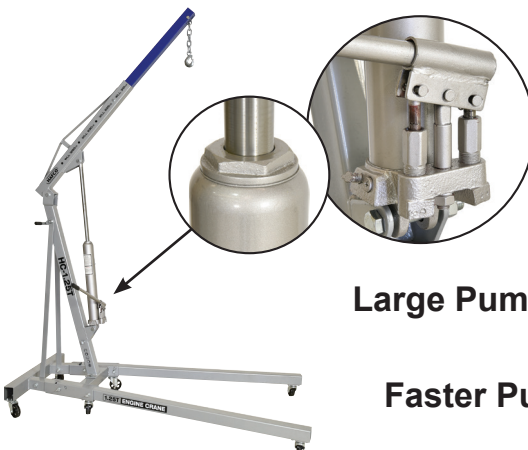
Large Lifting Capacity  
**1.25 Tonne**



Smaller Pump Diameter  
**Ø70mm**  
Slower Pump Action  
**Single**



Large Pump Diameter  
**Ø75mm**  
Faster Pump Action  
**Double**



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### CHEAPER MODELS



Less Lifting Height  
**1870mm**



### HAFCO

A350



More Lifting Height  
**2300mm**



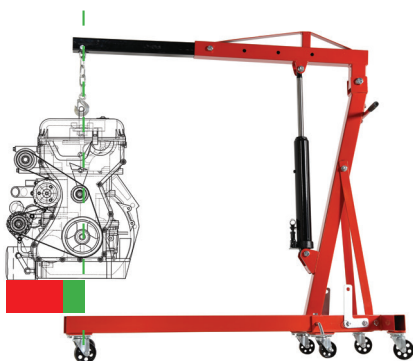
Less Reach  
**960mm**



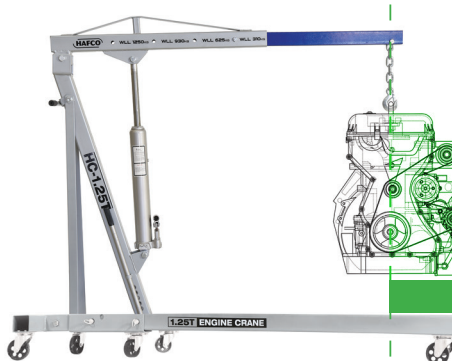
More Reach  
**1050mm**



Less Stability  
**50mm**



More Stability  
**290mm**



**Clearance based on a V8 Engine @ 610kg Jib Setting**



Less Clearance  
**710mm**



More Clearance  
**1100mm**

