

(X型アウトリガ)

Technical drawing of a crane mechanism, showing a vertical mast with various pulleys and cables. A label indicates an angle of $3^{\circ} \sim 82^{\circ}$.

Min5,800 Max23,800 Stroke18,500

Technical drawing of the KAWASUMI K-1000 truck crane, showing side and front views with dimensions.

Dimensions (mm):

- Min 5,800 Max 23,800 Stroke 18,500
- Overall height: 2,800
- Front view dimensions:
 - Top width: 1,230.5
 - Height from ground to top of boom: 402
 - Height from ground to base of boom: 483.5
 - Height from ground to base of boom (alternative): 747
 - Base diameter: $\phi 160$
 - Boom width at base: 295
 - Boom width at top: 695
 - Boom width at top (alternative): 348
 - Boom width at top (alternative): 1,043
 - Boom width at top (alternative): 429
 - Boom width at top (alternative): 314
 - Boom width at top (alternative): 282
- Side view dimensions:
 - Wheelbase: 2,440
 - Distance from front axle to center of boom: 1,300
 - Distance from front axle to rear axle: 2,355
 - Distance from front axle to rear axle (alternative): 4,795
 - Distance from front axle to rear axle (alternative): 2,710
 - Distance from front axle to rear axle (alternative): 5,740
 - Distance from front axle to rear axle (alternative): 3,030
 - Distance from front axle to rear axle (alternative): 7,430
 - Height from ground to top of boom: 314
 - Height from ground to top of boom (alternative): 2,004
 - Height from ground to top of boom (alternative): 2,508
 - Height from ground to top of boom (alternative): 2,682
 - Height from ground to top of boom (alternative): 282

Attachments:

- 補巻フック (1.8t吊) (Main winch hook, 1.8t capacity)
- 主巻フック (12t吊) (Main winch hook, 12t capacity)
- 主巻フック (4.9t吊) (Main winch hook, 4.9t capacity)

補巻フック
(1.8t吊)|

主巻フック
(12t吊)
(4.9t吊)

單位(mm)

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