

Technical drawing of a tower crane, showing side and top views with dimensions in meters (m) and tons (t).

Side View Dimensions:

- Base height: 1150
- Base section height: 12000 (labeled 基部(K2)タワー 6000 × 2)
- Main tower height: 36000 (labeled 強化(K1)タワー 6000 × 6)
- Top section height: 1562
- Total height: 50712
- Base width: 48000
- Top section width: 830
- Crane arm height: 13150
- Crane arm length: 18.0t × 37.0m, 14.0t × 42.0m, 11.5t × 47.0m, 7.5t × 52.0m
- Crane arm radius: R41750, R46900, R52050, R57200
- Crane arm width: 8000

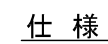
Top View Dimensions:

- Base width: 10000
- Base section width: 7000
- Base section height: 4050
- Base section radius: R7050
- Base section width: 3000
- Base section radius: R4850
- Base section height: 2450
- Base section radius: R2500

Base Section Details:

- Base section width: 6400
- Base section height: 6000
- Base section radius: 3600
- Base section width: 4500
- Base section height: 5390 (labeled 格納寸法)
- Base section width: 7200

Base Section Label: 伸縮台座平面図



Technical drawing of a rectangular structure with dimensions. The overall width is 4500, with a central section of 3600. The overall height is 7200, with a central section of 5390. The top section height is 6400, and the bottom section height is 6000. The text "格納寸法" (Storage Dimensions) is written vertically on the right side.

伸縮台座平面図

NOTE	DRAWN		ITEM NO	CODE NO	ITEM	QUANTITY	MATERIAL	WEIGHT	REMARKS
・17-023101～	樋山		ADMINISTRATIVE	DATE	SCALE	ITEM			
	DESIGNED		2019.11.06		1/150	全体組立図			
	CHECKED		OGAWA LTD.			MACHINE			
	三好					OTA-730HN バイロクレーン			
	APPROVED					CODE			
	菊地					101000001			Ba