



**COMPANY
WITH QUALITY SYSTEM
CERTIFIED BY DNV
= ISO 9001/2000 =**

Technical drawing of a mechanical linkage system, showing dimensions and labels. The drawing includes a side view and a top view. Key dimensions and labels are as follows:

- Vertical Dimensions (Left):**
 - 3850 (Total height)
 - 3500 (Height to the top of the main vertical link)
 - 1460/1570 (Height to the top of the vertical link at the base)
 - 1000 (Height to the top of the base link)
 - 240 (Height to the top of the base link at the base)
- Horizontal Dimensions (Bottom):**
 - 850 (Distance between two vertical links)
 - 850 (Distance between two vertical links)
 - B (Total width)
 - A (Width to the center of the base link)
 - BM (Width to the center of the base link)
 - T (Width to the center of the base link)
 - I (Width to the center of the base link)
 - M (Width to the center of the base link)
- Angles and Curves:**
 - α (Angle between the main vertical link and the base link)
 - Dashed red arc (Path of the end of the main vertical link)
 - Dashed red arc (Path of the end of the base link)
- Labels:**
 - G (Label on the main vertical link)
 - BM (Label on the base link)
 - T (Label on the base link)
 - I (Label on the base link)
 - M (Label on the base link)

MODEL	A	B	I	BM	M	T	Kit weight kg	Tipping angle	Container length min. / max.
ITK 16 NC	5290	4950	920	730	800	1510	2280	51°	3.800 - 5.800
ITK 16 N	5490	5150	720	810	800	1710	2310	47°	4.000 - 6.000
ITK 16 NL	5690	5350	520	880	800	1910	2340	45°	4.200 - 6.200

External hydraulic locking

Pneumatic hook security

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