

ABSTRACT

LIFTING DEVICE FOR OFFSHORE PLATFORMS

5 The invention relates to a lifting device for an offshore platform with a weight along
at least one support leg (2) with a peripheral length with a specified number of
standardized segments (6) connected to one another to form at least one closed
locking chain (3), wherein the number of the segments (6) determines the lifting
capacity of the lifting device (1) determined by the weight of the offshore platform,
10 and with connecting plates (16, 17) connecting adjacent segments (6) to one
another and having a length which is determined by the peripheral length of the at
least one support leg (2) and the number of the segments (6), wherein the
specified number of segments (6) and the connecting plates (16, 17) determined in
their length are connected to one another to form the at least one locking chain
15 (3).

(Fig. 1)