



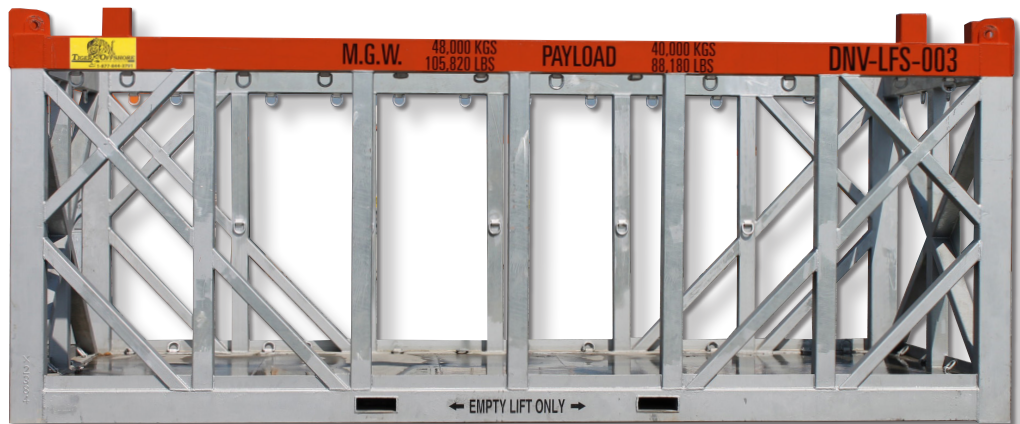
DNV 7.3 M OVERSIZED LIFTING FRAME

COMMON USES

The DNV 7.3M Oversized Lifting Frame is engineered to handle over-width, over-height, bulky items during all-weather offshore operations. Also used for shipping temporary buildings, oversized spools, chain, anchors, umbilical cords, buoys, ROV's, forklifts and construction materials.

TECHNICAL DATA

DIMENSIONS	L X W X H	
EXTERNAL (MM)	7320 x 3320 x 3020	
EXTERNAL (FT)	24' x 10'11" x 9'11"	
INTERNAL (MM)	7000 x 3000 x 2584	
INTERNAL (FT)	23' x 9'10" x 8'6"	
WEIGHT	KGS	LBS
TARE	8000	17637
PAYLOAD	40000	88185
MAX GROSS WEIGHT (MGW)	48000	105822
ADDITIONAL FEATURES		
Designed, Constructed, Tested to EN12079-1 / DNV 2.7-3 / SEPCo OPS 0055 / API RP		



DRAWINGS

