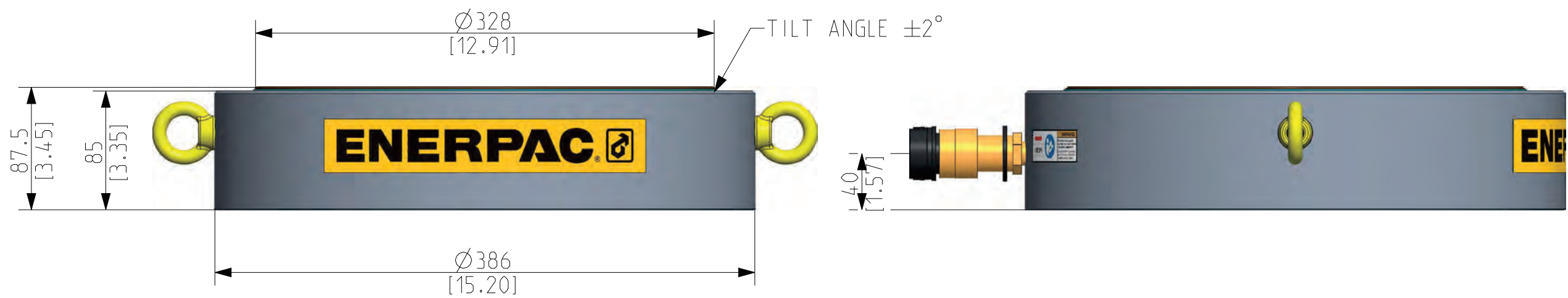
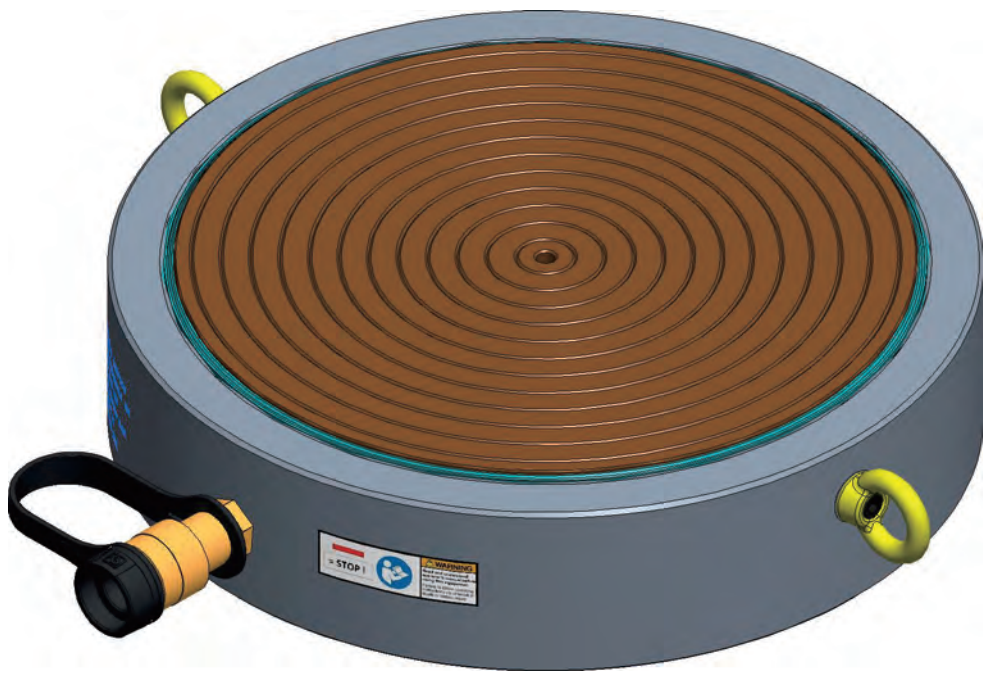


ECN0046845



CYLINDER CHARACTERISTICS	
PUSHING PRESSURE	700bar / 10.150psi
PUSHING CAPACITY	610.5Ton / 5987.1KN
EXTERNAL DIAMETER	386mm / 15.20in
INTERNAL DIAMETER	330mm / 12.99in
EFEC AREA (PUSHING)	855.3cm^2 / 132.57in^2
OIL CAPACITY (PUSHING)	1334.3cm^3 / 81.42in^3
TILTED STROKE	10mm / 0.39in
STRAIGHT STROKE	15.6mm / 0.61in
WEIGHT	78.4kg / 172.8lbs

Language Code - Primary/Secondary eng/		Document Type: Assembly		Description: CUSP600 ID DRAWING		
FIRST ANGLE PROJECTION		Technical Reference: JCG		Rev D	Date of Issue 2017OCT09	Sheet 1/1
DO NOT SCALE DRAWING		Approver: JCG		B170042ID-10		
Per ASME Y14.5 - 2009		Creator: MRM		ENERPAC		