

**IMPORTANT:** ALL DIMENSIONS INDICATED ARE NOMINAL.

A diagram of a semi-circular arch. A vertical red line runs through the center of the arch. Two red circles with 'X' marks are placed on the arch's profile, one on each side of the center line. The angle between the center line and the arch profile at each circle is labeled 45.00°.

SUCTION: 65.00mm AS2129 "E"  
4 - 18.00Ø E/S 127.00 PCD

100.00

185.00Ø

200.00Ø

532.00 NOMINAL

178.00Ø

10.00Ø x 4

156.00 (MTR)

125.00 ctr's (MTR)


98.00

65.00

70.00 ctr's

118.00

56.00

REVISION		THIS DATA REMAINS THE PROPERTY OF STALKER ENGINEERING. NO DATA MAY BE REPRODUCED WITHOUT PRIOR CONSENT OF COMPANY. DATA MAY BE ALTERED WITHOUT NOTIFICATION.	GENERAL TOLERANCES METRIC    +/-0.400mm IMPERIAL   +/-0.015"		DRWN: AR	 <b>STALKER PUMPS</b> <a href="http://www.stalkerpumps.com.au">www.stalkerpumps.com.au</a>	
				DATE: 05/07/2006			
		AS1100 3rd ANGLE PROJECTION	REFERENCE:		SCALE: DIAMMMATIC	DIMENSION OUTLINE DIAGMMATIC ISO2858 65/40-200 CC SERIES 1.5kW 4P 90L (MODULE 1)	
		DO NOT SCALE	APPRVD:	CHECKED:	FILE REF: REFER DWG NUMBER	DRAWING No: <b>2800ISOCCEM033DIMA3</b>	<b>A3</b>