

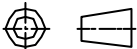
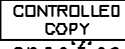
DIMENSIONS HA, WA AND WB REPRESENT WATER OUTLET POSITION.

DIMENSIONS EA, EB AND EC REPRESENT EXHAUST OUTLET POSITION.

NOTE:  
SUCTION FLANGE FACE LEVEL WITH EDGE OF BASE

Third Angle Projection		All dimensions in millimetres unless otherwise stated		Tolerances (general)		Linear $\pm 0.5$ Angular $\pm 0.5^\circ$		F		<b>ARMSTRONG PUMPS LTD</b> COLCHESTER ESSEX UK	
SCALE NTS	DATE 17JAN00	© ARMSTRONG PUMPS LIMITED This drawing is not to be used for general production unless with an original (red) except when production order specifies drawing no. & revision letter.		Material		NA		E	D		
DETAIL NAME 08320-1	CHECKED			CONTROLLED COPY		Structural sections to BS4 part 1 Hollow sections to BS4B48 part 2		C	8282	11MAY01	NGS
<b>A3</b>	DRAWN NGS					B	8271	30AUG00	NGS	DRAWING NUMBER	
						A	8252	17JAN00	NGS	UKD08320 SHT 1 OF 2	
						REV	ECD No.	DATE	SIGN		

MODEL No.	DRIVER	ES	EA	EB	EC	HA	WB	WA	WEIGHT (Kg)
4x3x8.5DLCACD44	CD60(4cyl)	2"	834	973	264	1270	1043	1254	1028
4x3x8.5DLCACD62.5	CD84								
4x3x8.5DLCACD82	CD110	2 1/2"	834	966	261	1500	1024	1484	1172

Third Angle Projection 		All dimensions in millimetres unless otherwise stated		Tolerances (general)		Linear $\pm 0.5$ Angular $\pm 0.5^\circ$		F				<b>ARMSTRONG PUMPS LTD</b>		
SCALE NTS	DATE 17JAN00	© ARMSTRONG PUMPS LIMITED This drawing is not to be used for general production unless with an original (red)  except when production order specifies drawing no. & revision letter.		Material NA				E				COLCHESTER ESSEX UK		
DETAIL NAME 08320-2	CHECKED							Structural sections to BS4 part 1 Hollow sections to BS4848 part 2		REV		ECD No.		DATE
<b>A3</b>	DRAWN NGS							A	8252	17JAN00	NGS	DRAWING NUMBER UKD08320 SHT 2 OF 2		