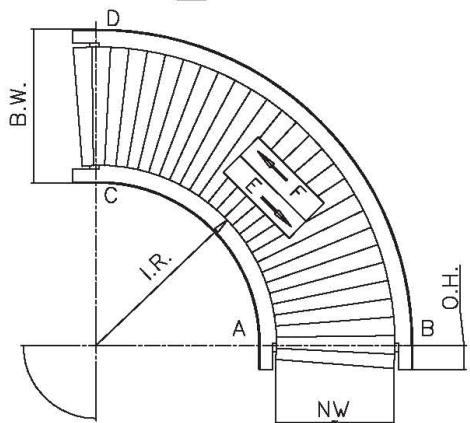
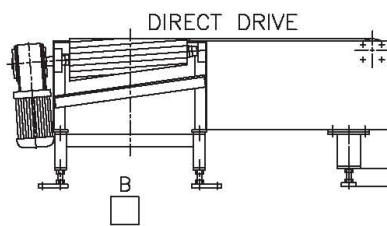
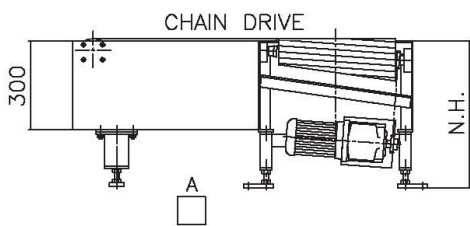


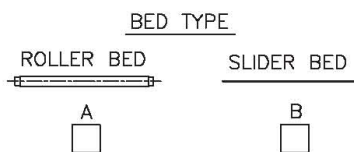
# CURVED CONVEYOR DATA SHEET



$\alpha^\circ$  FROM 35° - 360°

**LEGEND:**

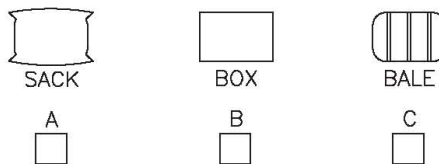
- N.W. - NOMINAL BELT WIDTH
- B.W. - BODY WIDTH (N.W.+120mm)
- N.H. - CONVEYOR HEIGHT
- O.H. - OVERHANG (SEE NOTE)
- I.R. - INSIDE BELT RADIUS



N.W.	O.H.
200	70
400	80
600	90
800	100
1000	110
1200	120

I.R. RAD.	BELT WIDTH	
	MIN	MAX
600	200	1200
800	200	1000
1000	200	800
1200	200	600
1400	200	400
1600	200	-

**ITEMS TO TRANSPORT**



N.W.	$\alpha^\circ$	RAD.	NH	HEIGHT	SPEED	DRIVE	TRAVEL	ITEMS TO TRANSPORT (SEE NOTE)			
								m\min	A.B.C.D	E-F	OVERALL SIZE\mm

**NOTE:**

- 1.OVERHANG (O.H.) FRAME EXTENDS AFTER  $\alpha^\circ$  SEE TABLE.
- 2.SPECIFY TO REQUITMENTS AS PER DATA SHEET.
- 3.SLIDER BED FRAME SPEED MAX 50m/min $\alpha$
- 4.LOADS AS PER LOAD TABLE.
- 5.MINIMUM N.H.=450mm.
- 6.WHEN GIVING OVERALL SIZES, INCLUDE LxBxH

COLOUR	
VOLTS	

+/-25mm ADJUSTMENT