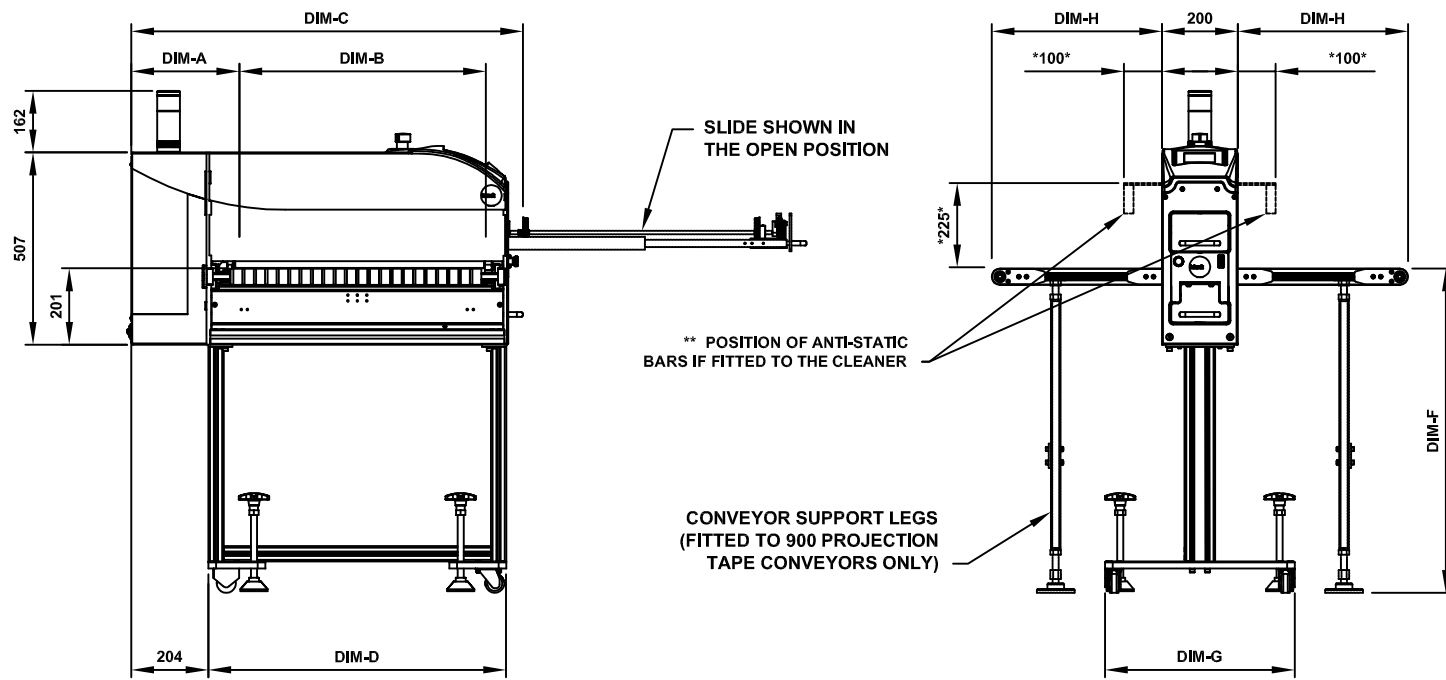


MACHINE WIDTH	EDGE OF ROLLER	CLEANING WIDTH	OVERALL WIDTH	STAND LENGTH	WIDTH - SLIDE OPEN	PASSHEIGHT	STAND WIDTH
	DIM - A	DIM - B	DIM - C	DIM - D	DIM - E	DIM - F +/-50mm	DIM-G
CM81 - 300	285	320	729	483	1177	900 / 1000	INLINE 200 / MAIN 500
CM81 - 600	285	622	1031	785	1781	900 / 1000	INLINE 200 / MAIN 500
CM81 - 650	271	650	1031	785	1781	900 / 1000	INLINE 200 / MAIN 500
CM81 - 750	285	762	1171	925	2061	900 / 1000	INLINE 200 / MAIN 500
CM81 - 300	285	1000	1409	1163	2537	900 / 1000	INLINE 200 / MAIN 500

BELT CONVEYORS	PROJECTION	OFFSET	CM80-300	CM80-600/560	CM80-750	CM80-1000
	DIM - H	DIM - J	DIM - K	DIM - K	DIM - K	DIM - K
STUBBY BELT	127	199	493	795	935	1173
STANDARD BELT	449	199	493	795	935	1173
545 BELT	544	199	493	795	935	1173
600 BELT	599	199	493	795	935	1173
900 BELT	285	199	493	795	935	1173



DISK CONVEYORS	PROJECTION	OFFSET	CM80-300	CM80-600/560	CM80-750	CM80-1000
	DIM - H	DIM - J	DIM - K	DIM - K	DIM - K	DIM - K
STUBBY DISK	136	184	509	811	951	1189
STANDARD DISK	486	184	509	811	951	1189
LONG DISK	626	184	509	811	951	1189

NOTES:

01	04/19	5233	BT
REV	DATE	ECN No.	ENG.

STANDARD DESIGN SPEC. PI 5487	
DIMENSIONAL TOLERANCES UNLESS OTHERWISE STATED:	
DIMENSION X. ± .50mm	ANGLES X. ± 2.0°
.X ± .25 mm	.X ± 1.0°
.XX ± .10 mm	.XX ± .50°
ENGR: B. TYNAN	DATE: 18.04.19
CHK BY:	DATE:
APP BY:	DATE:

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MATERIAL:	FINISH:
SCALE: NTS	SHEET 1 OF 1

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An ITW Company

PROJECT: CM81 CLEANER	TITLE: PRODUCT INFORMATION
DRG SIZE: A3	PART No: Pi74910
Rev. 01	