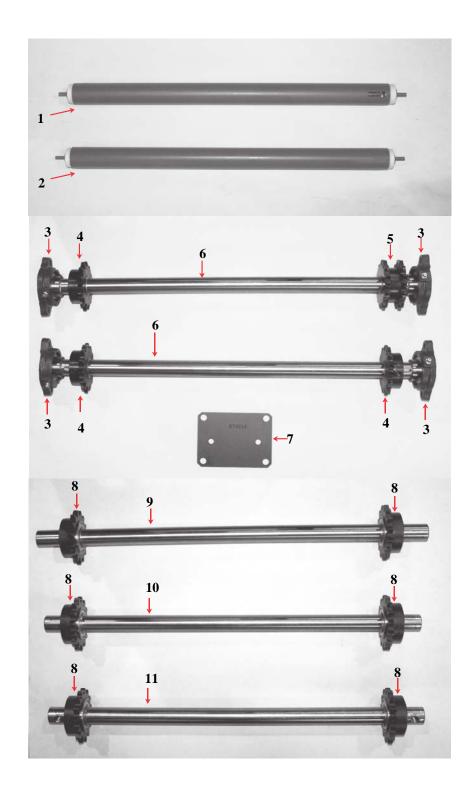


ROLLER TOP CONVEYOR



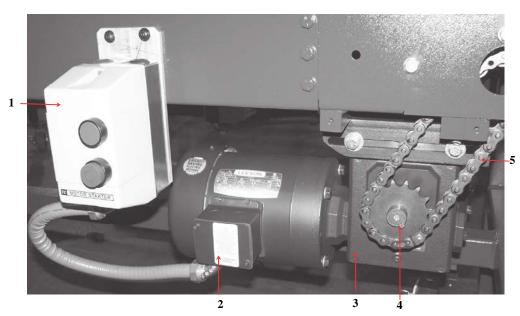
ROLLER TOP

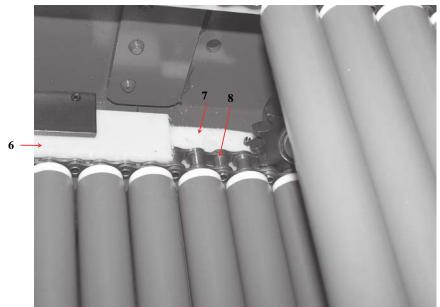


ROLLER TOP SHAFTS & ROLLERS

ITEM	PART NUMBER	DESCRIPTION	
1	KMS 9985M	INSPECTION CONVEYOR ROLLER	1
2	KMS 9985	CONVEYOR ROLLER	
3	KMS 0986	1" PILLOW BLOCK BEARING	4
4	KMS 9979	DRIVE SPROCKET	3
5	KMS 9984	DOUBLE DRIVE SPROCKET	1
6	RT0033	DRIVE SHAFT	2
7	RT0016	MOUNTING PLATE	1
8	KMS 9977	IDLER SPROCKET MODIFIED	6
9	RT0044	LONG IDLER SHAFT	1
10	RT0042	IDLER SHAFT	1
11	RT0043	TENSION IDLER SHAFT	1

ROLLER TOP

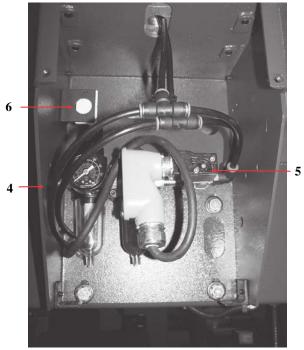




ITEM	PART NUMBER	DESCRIPTION
1		MOTOR STARTER
2	KMS 0037	3/4 HP AC MOTOR (verify size)
3	KMS 9998	REDUCER 20:1
4	KMS 9981	DRIVE SPROCKET
5		DRIVE CHAIN
6	RT0020	TOP GUIDE RAIL
7	RT0021	BOTTOM GUIDE RAIL
8	KMS 9980	#50 HOLLOW PIN CHAIN

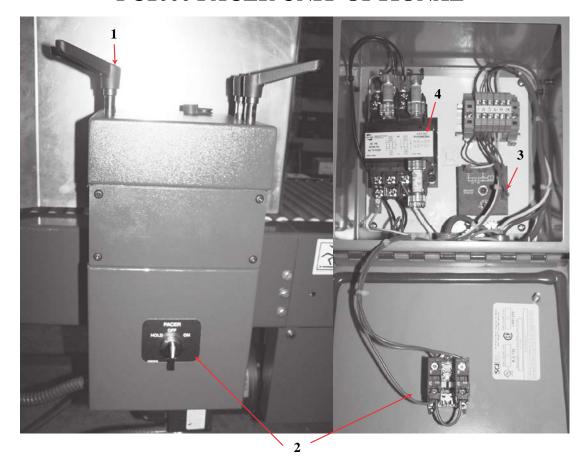
PC1000 PACER UNIT-OPTIONAL





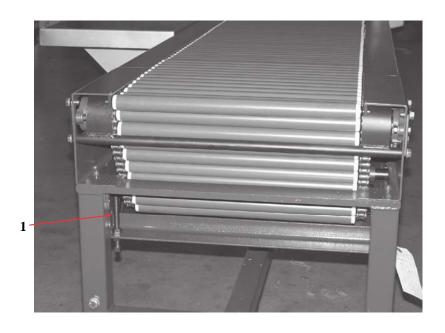
ITEM	PART NUMBER	DESCRIPTION	
1	PC0010	RIGHT PACER PADDLE	1
2	PC0009	LEFT PACER PADDLE	1
3	KMS 1595	KIP HANDLE	8
4	KMS 0063	NORGREN FR/L	1
5	ET 166A	MAC VALVE	1
6	KMS 1624	PACER REFLECTOR	

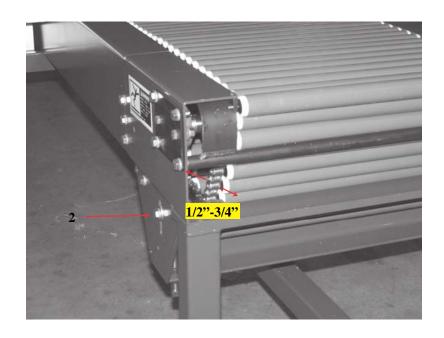
PC1000 PACER UNIT-OPTIONAL



_	ITEM	PART NUMBER	DESCRIPTION	
	1	KMS 1595	KIP HANDLE	
	2	ET 296	3 POS. SWITCH	1
	3		TIMER	
	4		CONTROL TRANSFORMER	1
		NOT PICTURED		
		KMS 1621	PACER CYLINDER	1
		KMS 1623	PACER PHOTO EYE	1

MAINTENANCE





AFTER 20+ HOURS OF RUN TIME CHECK CONVEYOR CHAIN TENSION FOR STRETCH. THE ROLLER CHAIN SHOULD BE ADJUSTED SO THAT THERE IS ABOUT 1/2" TO 3/4" MOVEMENT AT THE END OF THE CONVEYOR. ADJUSTMENTS ARE MADE BY TIGHTENING OR LOOSENING #1 & #2. CLEAN OUT CONVEYOR WEEKLY. LUBRICATE DRIVE CHAIN MONTHLY LUBRICATE AND CHECK TENSION ON ROLLER CHAIN MONTHLY. USE MOBILITH SHC220 SYNTHETIC GREASE OR EQUIVALENT FOR CHAIN AND BEARINGS