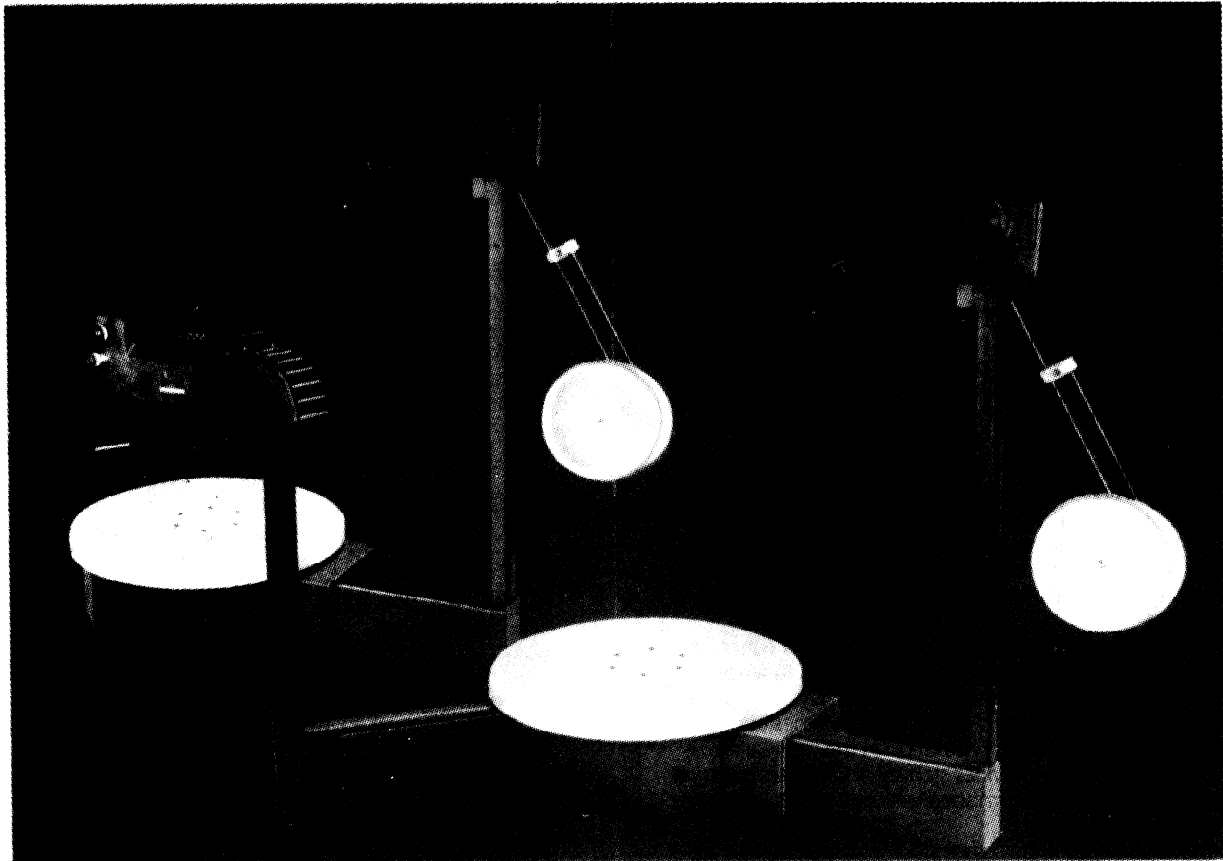


R **RAPID-LINE DIVISION**
Rapid-Air Corporation

Rapid-Air Pallet Master D.C. Drive Pallet Decoilers



Specifications and Dimensions

Model	Max. Stock Width (In.)	Max. Stock Thickness (In.)	Max. Coil Weight (lbs.)	Max. Coil Height* ¹ (In.)	Std. Speed Range (RPM)* ²	Feed Direction	Std. D.C. Motor (HP)	Dimensions (Inches)					
								A* ⁵	B	C	D	E* ⁶	F* ⁷
PMD-35	4	.062	3,500	30	0-20	or	3/4* ³	37	14.5	63.5	66	44	36
PMD-50	6	.062	5,000	30	0-20	counter-clockwise	1* ³	51	17.5	71	66	44	43
PMD-100	6	.062	10,000	30	0-20	clockwise	2* ⁴	51	19.5	71	66	58	43

- *1. Maximum coil height includes pallet height.
- *2. Higher speed ranges are available.
- *3. Input power required is 110-120 vac, single phase, 50-60 Hz.
- *4. Input power required is 220 vac, single phase, 50-60 Hz.
- *5. Optional larger diameter turntables are available as follows: PMD-25, 37"; PMD-35, 48"; PMD-50 and PMD-100, 60".
- *6. Maximum radius to clear control post.
- *7. Maximum radius to clear stock straightener, Rapid-Roll, OD Keeper, or Idler Roller.

All product specifications are subject to change without prior notice. Rapid-Air Corp. will provide up-dated technical data and specifications on any product upon written request.

