PAP-TECH ENGINEERS & ASSOCIATES



PAP-TECH GSM SCALE

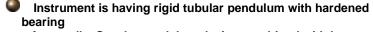
MODEL: PAP-2051

Quadrant Scale is intended for measuring the basis weight GSM of paper and other sheet materials by weighing a small test sample with given dimensions.

Scales are calibrated to precision dead weights. This accuracy is maintained as long as the pendulum returns its original form and is kept free from corrosion, distortion, or other causes, which may affect its weight and balance.

Salient Features:

screw.



for needle. Sturdy pendulum design combined with low center of

gravity gives these scales outstanding stability and reliability.

Basket of Steel Wire cast tripod base with chromium plated leveling

Stainless Steel tearing templates.

Quadrant scale in double graduations shows direct weight in GSM.



TECHNICAL - SPECIFICATION

Single Graduated Scales: (select only one template)

Double Graduated Scales: (select only one template)

Range (g/m²)	(cm.)	Graduation (g/m²)	(cm²)				
0-125	30	0.5	20X20				
			20X25				
			20X25	Range	Radius	Graduation	Tearing
0-250	30	1.0	10X10				Template
			20X20	(g/m²)	(cm.)	(g/m²)	(cm²)
			20X25	0-175	30	0.5	20X20
0-500	30	2.0	20X25	0-350		1.0	20X25
			20X25				
0-1000	50	5.0	20x25	0-500	30/50	2.0	20X20
			40x40	0-1000		5.0	20X25

APPLICATION STANDARDS

SCAN - P-6, T-410 CPPA - D - 3, APPITA - P - 405 OPTION:
As per customer requirement

Pap-Tech Engineers & Associates

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