

# FABRIC YIELD AND YARN COUNT BALANCES

(KTV Series)

## AX622/EKTV

Ohaus Adventurer Pro Precision balance programmed internally for most known yarn counts and fabric yield systems. No external computer required. 620g x 0.01g capacity.

## System

Denier (Grams per 9000 meters) Yarn Count English (840 yard lengths per lb) Tex (Grams per 1000 meters) Decitex (Grams per 10,000 meters) Metric Count (Kilometers per Kilogram)

Ounces/Square Yard Dia (King Cutter) Grams/Square Meter Dia (King Cutter) Grams/Square Meter Dia (King Cutter) Ounces/Square Yard Dia (King Cutter) Grams/Square Meter Dia (100 sq.cm Cutter) Ounces/Square Yard Dia (100 sq.cm Cutter)

### Sample

120 Yards of yarn
100 Meters of yarn
100 Meters of yarn
100 Meters of yarn
8 samples 2.6974"
8 samples 2.6974"
1 sample 2.6974"
1 sample 2.6974"
1 sample 4.4424"
1 sample 4.4424"

90 Meters of yarn



### AX223/E-KTV

Ohaus Adventurer Pro Analytical Balance programmed internally for most known yarn counts in short lengths (0.9 meter, 1 meter or 1 yard depending on count system). Also displayins fabric yield exactly as AX622/E-KTV. No external computer required. 220g x 0.001g (1 mg) capacity.



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