

Replaceable cup assembly
of high-grade thermoplastic
material

Matt black upper part
with catch for protective cap

Flat surface to prevent rolling
when laid down.

Easy-running but sturdy
measuring mechanism

Transparent protective cap.
Easily snapped on.

Screw for changing cup assembly
if damaged.

Easily read white scales

On demand also with pointer stop.
Pointer remains on the measured value.

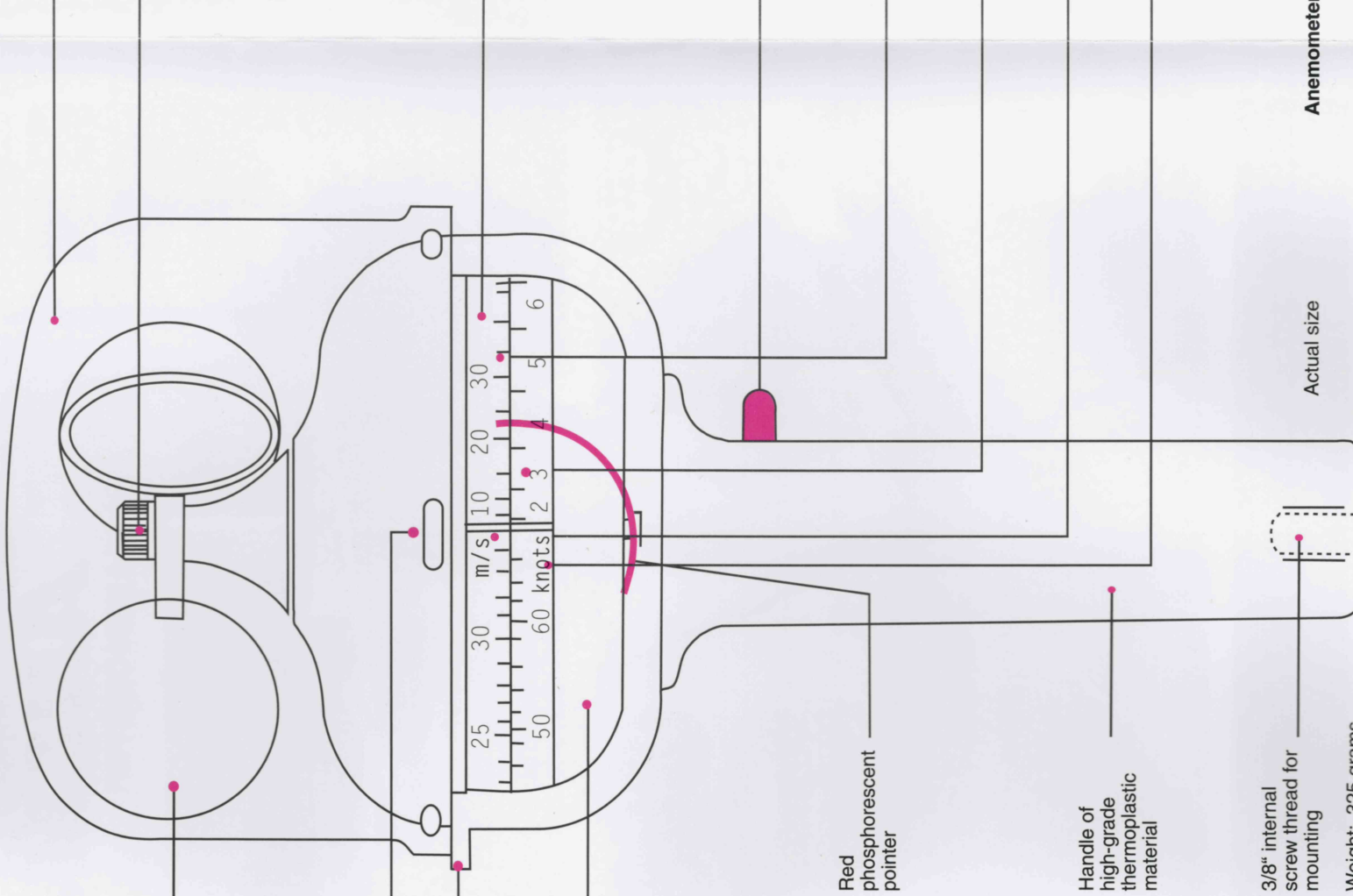
Scale: 0 - 120 km/h
For use when it is desired to measure the
speed of the wind in kilometres per hour.

Scale: 0 - 12 Beaufort
Accurately indicates wind strength.
For details of this wind strength scale
see bottom left.

Scale: 0 - 35 m/s
Wind speed is here indicated in metres
per second.

Scale: 0 - 66 knots
Measures wind speed in nautical
miles per hour.

Anemometer is not suitable for outdoor installation.



Red
phosphorescent
pointer

Handle of
high-grade
thermoplastic
material

3/8" internal
screw thread for
mounting

Actual size

Weight: 325 grams

ANEMO

ANEMOMETER*

wind strength according to the Beaufort scale

Wind strength	Up to km/h approx.	Description	Action
0		Calm	Smoke vertical
1	2	Light air	Smoke at an angle
2	6	Light breeze	Just perceptible
3	11	Centile breeze	Sheet of paper moves
4	19	Moderate breeze	Twigs move
5	25	Fresh breeze	Branches move
6	35	Strong breeze	Howling
7	45	Moderate gale	Trees move
8	55	Fresh gale	Trunks bend
9	65	Strong gale	Tiles fall
10	77	Whole gale	Trees break
11	90	Storm	Roots blown off
12	105	Hurricane	Walls collapse
	120		