




































KIT CONTENTS

	Sheath x 2
	Counterweight x 4
	Magnet x 10
	Self-adhesive sticker x 2

WEIGHT COMBINATION SHEET

Combination		Weight
1	 x1	8.3g
2	 x1  x1	8.9 g
3	 x1  x1	14.3 g
4	 x1  x1  x1	14.9 g
5	 x1  x1  x2	15.5 g
6	 x1  x1  x3	16.1 g
7	 x1  x2	20.3 g
8	 x1  x2  x1	20.9 g
9	 x1  x2  x2	21.5 g
10	 x1  x2  x3	22.1 g
11	 x1  x2  x4	22.7 g
12	 x1  x2  x5	23.3 g

INSTRUCTION



1. Put wheel in truing stand (A)
2. Rotate wheel to locate imbalance. In most cases, the imbalance will appear on the side of the wheel directly opposite the valve. (B)
3. Select the appropriate combination of sheath, counterweight and / or magnet necessary to correct the wheel imbalance. Please see chart above for the recommended weight necessary to balance each CADEX wheel.
4. Use the low-viscosity tape to first attach the sheath and necessary counterweight and / or magnets to the rim to test if the wheel is balanced correctly. (C)
5. Assemble the sheath, counterweight and / or magnets.
6. Carefully clean the rim surface with alcohol, remove the backings from the self-adhesive sticker and attach the sheath with necessary counterweight and magnets to the rim. (D)

NOTE

If the self adhesive sticker is not holding the assembly to the rim, a light weight adhesive can be used to affix.