THIN-DOLLY 12C PORTABLE COMPACT RADAR SPEED FEEDBACK SIGN

(SCHOOL-INDUSTRIAL-COMMERCIAL)

The THIN-DOLLY portable speed display is a small wheeled trolley equipped with a battery and a speed display. It can be used for school zone industrial and commercial area to slow down traffic. The THIN-DOLLY 12C is extremely easy to use.









TECHNICAL SPECIFICATIONS OF THE THIN-DOLLY 12C PORTABLE COMPACT RADAR SPEED FEEDBACK SIGN

Materials

Battery housing Black Polyethylene (PEHD)
Structure Painted steel powder coated

polyester

Structure color Yellow RAL 1003

Wheels Pneumatic 254 mm (10")

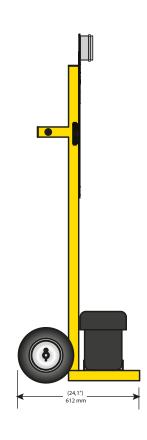
Hardware Stainless Steel
Weight 72 lb (33 kg)

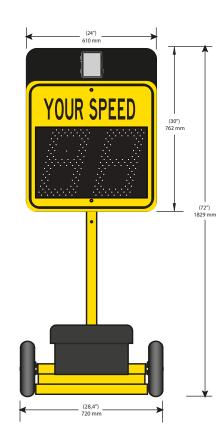
Electrical components

Battery AGM 12V - 110 Ah

Display THIN-12C Wall charger 3.5 Amp

Operational temp. $-40 \text{ to } +65^{\circ}\text{C} (-40 \text{ to } +149^{\circ}\text{F})$





Product Number	Description	Box : Dimension - Weight	HSS Code
Assembly Kit			
#37399	Dolly mobile driver feedback sign – THIN-12C	32 x 32 x 8 in – 15 lbs	8530.90
Options			
#36431	AGM 12v 110 Ah battery (One)	8 x 16 x 12 in – 50 lbs	N/A

Included in kit: Two (2) years Limited Warranty against defects in workmanship and materials.