

ASHBEE MODEL - WIM



ASHBEE SYSTEMS PVT. LTD.

AXLE WEIGHBRIDGES



APPLICATIONS

- Overload Prevention
- Law Enforcement
- Fleet Management
- Security

Ashbee model WIM is based on Supaweigh design of Central Weighing U.K. provides hardware and software solutions to a wide range of fleet management problems.

Supaweigh can be supplied in static or dynamic weighing versions providing and gross weights for any size and weight of vehicle.

Optional 'Securitag' automatic vehicle recognition, plus our latest GPS system, combined with PCs and advanced software expand the capability of the Supaweigh system to match the most demanding requirements.



CENTRAL WEIGHING LTD
HARTLEBURY TRADING ESTATE
KIDDERMINSTER
WORCS, DY10 4JB
TEL: 01299 251242

Date :- 21/01/04 Time : 14:01
Transaction No. : 00025
ID Number : N150 TOF

	Weight (Kg)	
	Found	Permitted
Axle 1 :	6080	(6500)
Axle 2 :	10500	(11000)
Axle 3 :	8100	(9000)
Axle 4 :	7500	(9000)
Axle 5 :	7810	(9000)

Gross : 39990 (38000) Overload

WEIGHT1 : 12630 Kg
WEIGHT2 : 39990 Kg

NETT OUT: 27360 Kg



SUPAWEIGH TECHNICAL SPECIFICATION

- Dimensions:** 3m x 0.73m x 0.23m
- Weighbridge Capacity:** 40,000 kgs per axle
- System Accuracy:** ±1% of gross weight
- Approvals:** EC Class III UK
DTI Trade Approval
- Keyboard:** Alpha/numeric

Factory & Regd. Office: Ashbee Systems Pvt. Ltd. C-64, Okhla Industrial Area, Phase-1, New Delhi - 110020, India

Tel: 91-11-26818945, 26816687 / 88 / 89/ 90 Fax : 91-11- 26816566 Email: info@ashbee.com