





Overview

EAGLE ECON digital crane scales bring a unique way to achieve your desired weighing results without the need for a lot of floor space. For any crane scale system or crane, safety is a top priority to protect the users. EAGLE ECON digital crane scales are designed with safety in mind. As the digital crane scale offerings are suspended above ground, you can maximize the use of your production space and weighing efficiently, 40 mm LED large display, for maximum visibility from all angles and in any lighting condition. Sturdy and reliable, usable indoors as well as outdoors. EAGLE ECON digital crane scale is also ideal for operations or retailers seeking to continually optimize lean production principles, with lean manufacturing values.

Range

Model No	Capacity	Division	Class
ECON 3T	3000 kg	500 g	
ECON 5T	5000 kg	1 kg	Ш
ECON 10T	10000 kg	2 kg	

Power saving mode

hours after recharging.

Portable easy to carry and install.

Industrial key for dust proof operation

Standard Features

- Super bright 5 digit **GREEN LED** display with 40 mm height
- 20,00,000 counts internal resolution
- Hermetically Sealed high precision Load Cell
- Rugged Housing IP65 Protected
- Auto zero tracking
- Tarring range 100% of scale capacity
- Power on zero

Gallery

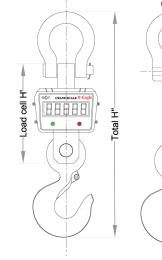
Technical Specification

Accuracy Class OIML R76



Time to Stable Reading $\leq 8 \sec$ Maximum Safe Load 150% F. S. Ultimate Overload 300% F. S. Overload Alarm 100% F.S.+9e Operating Temperature 10°C~40°C

> Wireless Remote



EAGLE Hook and B Top w Shackle Hook mentior Model Cap (kg) Ν в С D м 1000 2000 3000 Econ CRN 66 101 26 35 44.5 141 27.5 140 1T/2T/3T Econ CRN 5,000 71.5 113 26 41.5 58 177 35 48.6 Econ CRN 10 T 10,000 90 136 38 45 67 224 63 46

Low power consumption, the battery can be used for longer

Over-discharge protection circuit, which prevents battery from

damage and shortening of service life due to over discharge.

Infrared remote control with Peak Hold, Tare, Zero, Total functions

EAGLE Crane Body and Total Ht. Dimensions								
Model	Cap (kg)	Crane body			Over Assy. Dimension			
		L	w	н	Load Cell H'	Total H		
Econ CRN 1T/2T/3T	1,000 2,000 3,000	230	212	190	264	506		
Econ CRN 5 T	5,000	255	212	188	340	630		
Econ CRN 10 T	10,000	257	212	188	385	745		
	Econ CRN 1T/2T/3T Econ CRN 5 T Econ CRN	Econ CRN 1T/2T/3T 1,000 2,000 3,000 Econ CRN 5 T 5,000 Econ CRN 10,000	Model Cap (kg)	Crane body Model Cap (kg) L W Econ CRN 11/2T/3T 1,000 2,000 3,000 230 212 Econ CRN 5 T 5,000 255 212 Econ CRN 10,000 257 212	Crane body Crane body Model Cap (kg) L W H Econ CRN 11/27/37 1,000 3,000 230 212 190 Econ CRN 5 T 5,000 255 212 188 Econ CRN 10,000 257 212 188	Crane body Over Assy. Model Cap (kg) L W H Load Cell H' Econ CRN 11/2T/3T 1,000 2,000 3,000 230 212 190 264 Econ CRN 5 T 5,000 255 212 188 340 Econ CRN 10,000 257 212 188 385		

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*Models and the specification are subject to change without any prior notification. *For non standard equipment consult factory.

Name & Address of Dealer:

DEEPAK ELECTRONICS

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