



OPERATORS MANUAL

Ego11

WARNING

**ADHERE STRICTLY TO THESE AND ALL OTHER
SAFETY INSTRUCTIONS AND GUIDELINES!**

01. PLEASE READ AND UNDERSTAND ALL INSTRUCTION MANUALS BEFORE USE.
02. The Eclipse Ego11 is not a toy. **PAINTBALL SAFETY RULES MUST BE FOLLOWED AT ALL TIMES.**
03. Careless or improper use, including failure to follow instructions and warnings within this User Manual and attached to the Ego11 could cause death or serious injury.
04. Do not remove or deface any warnings attached to the Ego11.
05. Paintball industry standard eyeface/ear and head protection designed specifically to stop paintballs and meeting ASTM standard F1776 (USA) or CE standard (Europe) must be worn by user and any person within range. Proper protection must be worn during assembly, cleaning and maintenance.
06. Never shoot at a person who is not wearing proper protection.
07. Never look directly into the barrel of the marker. Accidental discharge into the eyes may cause permanent injury or death. Never look into the barrel or breech area of the Ego11 whilst the marker is
11. Always fit a barrel-blocking device to the Ego11 when not in use.
12. Always remove all paintballs from the Ego11 when not in use on the field of play.
13. Never point the Ego11 at anything you do not intend to shoot.
14. Do not shoot at persons at close range.
15. Do not field strip or remove any parts while the marker is pressurised.
16. Do not fire the Ego11 without the bolt in the breech, as high-pressure gas will be emitted.
17. Do not fire the Ego11 without the bolt pin locked securely in place.
18. Never put your finger or any foreign objects into the paintball feed tube of the Ego11.
19. Never allow pressurised gas to come into contact with any part of your body.
20. Always remove the first stage regulator and relieve all residual gas pressure from the Ego11 before disassembly.

Planet Eclipse Ego 11 Manual

Johnny Lauck, John R. G. Barrett

A red circular graphic with a gradient, appearing as a partial circle or a stylized 'C' shape, located to the right of the authors' names.

Planet Eclipse Ego 11 Manual:

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Planet Eclipse Ego 11 Manual Introduction

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aug 30 2016 $y_{cy} = 271$ cm ada rumus umum mencari titik berat gabungan penampang berlaku juga untuk sumbu y hitung momen inersia I_x gabungan dengan persamaan dimana adalah jarak titik berat masing masing penampang tunggal ke titik berat penampang gabungan untuk kasus di atas sehingga untuk sumbu y dimana karena titik berat

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momen inersia terhadap sumbu x y yang melalui titik berat penampang z adalah I_{xz} atau $I_{x1} = I_{x1} + b^2 h^3$ dan I_{yz} atau $I_{y1} = I_{y1} + b^2 h^3$ momen inersia terhadap sumbu x adalah $I_x = I_{x1} + b^2 h^3$ $I_{x2} = I_{x2} + b^2 h^3$ $I_{x3} = I_{x3} + b^2 h^3$ $I_{x4} = I_{x4} + b^2 h^3$ $I_{x5} = I_{x5} + b^2 h^3$ $I_{x6} = I_{x6} + b^2 h^3$ $I_{x7} = I_{x7} + b^2 h^3$ $I_{x8} = I_{x8} + b^2 h^3$ $I_{x9} = I_{x9} + b^2 h^3$ $I_{x10} = I_{x10} + b^2 h^3$ $I_{x11} = I_{x11} + b^2 h^3$ $I_{x12} = I_{x12} + b^2 h^3$ $I_{x13} = I_{x13} + b^2 h^3$ $I_{x14} = I_{x14} + b^2 h^3$ $I_{x15} = I_{x15} + b^2 h^3$ $I_{x16} = I_{x16} + b^2 h^3$ $I_{x17} = I_{x17} + b^2 h^3$ $I_{x18} = I_{x18} + b^2 h^3$ $I_{x19} = I_{x19} + b^2 h^3$ $I_{x20} = I_{x20} + b^2 h^3$ $I_{x21} = I_{x21} + b^2 h^3$ $I_{x22} = I_{x22} + b^2 h^3$ $I_{x23} = I_{x23} + b^2 h^3$ $I_{x24} = I_{x24} + b^2 h^3$ $I_{x25} = I_{x25} + b^2 h^3$ $I_{x26} = I_{x26} + b^2 h^3$ $I_{x27} = I_{x27} + b^2 h^3$ $I_{x28} = 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sumbu y tinggal ditukar aja kok x jadi y y jadi x

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sep 7 2023 $x = 100,82104 \text{ mm}$ $10,4 \text{ cm}$ sementara untuk sumbu y karena masing-masing elemen siku $1100 \times 100 \times 10$ posisi titik berat c_y nya berjarak sama dari sumbu dasar maka titik berat gabungannya juga akan sama $y_{cy} = 2,71 \text{ cm}$ ada rumus umum mencari titik berat gabungan penampang berlaku juga untuk sumbu y

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145 contoh soal dan pembahasan 1 sebuah partikel bermassa $0,5 \text{ gram}$ melakukan gerak melingkar dengan kecepatan sudut tetap 2 rad/s jika jari-jari lintasan partikel 10 cm maka momentum sudut partikel itu adalah pembahasan momentum sudut partikel $1,05 \times 10^{-5} \text{ kg m}^2 \text{ s}^{-1}$ $1 \times 10^{-5} \text{ kg m}^2 \text{ s}^{-2}$

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aug 26 2017 sedangkan bola pejal berjari-jari 5 cm dan massa 4 kg jika kedua benda tadi berotasi dengan poros melalui pusatnya maka tentukan perbandingan momen inersia silinder dan bola jawab $m = 2 \text{ kg}$ $r = 8 \text{ cm}$ $10,2 \text{ m}$ $m = 4 \text{ kg}$ $r = 5 \text{ cm}$ $10,2 \text{ m}$ momen inersia silinder pejal adalah $I = \frac{1}{2} m r^2 = \frac{1}{2} \times 2 \times (0,08)^2 = 6,4 \times 10^{-4} \text{ kg m}^2$

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besarnya momen inersia suatu benda bergantung terhadap beberapa faktor yaitu massa benda atau partikel geometri benda bentuk letak sumbu putar benda jarak ke sumbu putar benda lengan momen rumus momen inersia besarnya momen inersia I suatu benda bermassa yang memiliki titik putar pada sumbu yang diketahui dirumuskan sebagai berikut

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menentukan titik berat penampang berhubung momen inersia yang diinginkan akan dipergunakan dalam perhitungan lenturan maka momen inersia ini haruslah diperhitungkan terhadap sumbu yang melalui titik berat penampang keterangan luas $a = 40 \times 60 = 2400 \text{ mm}^2$ jarak titik berat thd garis bawah $y = 30 \text{ mm}$ $x = 20 \text{ mm}$ luas total $40 \times 60 = 2400$ $30 \times 2400 = 72000$

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dec 1 2009 sekedar pengingat saja untuk persegi momen inersia nya adalah dan lokasi titik beratnya ada pada seperdua

lebar dan seperdua tinggi persegi sementara untuk segitiga siku siku momen inersia dan lokasi titik beratnya ada
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menentukan titik berat penampang berhubung momen inersia yang diinginkan akan dipergunakan dalam perhitungan lenturan maka momen inersia ini haruslah diperhitungkan terhadap sumbu yang melalui titik berat penampang keterangan luas a mm² jarak titik berat thd alas y mm a x y mm³ luas total 40 x 60 2400 30 2400 x 30 72000 luas

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pao 25 recettes pour cuisiner le boeuf haché

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plats tout en un je cuisine - Oct 14 2023

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jamie oliver one jamie oliver one tout dans un seul - Feb 06 2023

web 1 seul plat 8 ingrédients max par recette et plus de 100 recettes par le chef jamie oliver plus de 52 000 ex vendus de son livre en 15 minutes découvrez le nouveau livre de jamie oliver grâce auquel vous aller pouvoir cuisiner tous vos repas dans un seul et même récipient pour réaliser l une des 100 recettes de ce livre vous

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plus exigeants le couscous les lasagnes la paëlla ou le hachis parmentier sont des
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