

vacuum mounting platform that delivers a multitude of rigging possibilities with ultimate functionality. The VacuMount system is ideal for mounting cameras, gimbals, camera heads, lights or other accessories on all smooth surfaces such as windows, cars, walls etc.! With the VacuMount System you can take shots whith the camera directed at the driver from the front of a car (off the hood), or from the side of a car - the System covers these applications entirely. The C3 can be used as a single mounting system, or as addition with further C3, or the C1 VacuMounts.



System Features

activ vacuum rigging system

the three suction pads can carry a maximum payload of up to 100 kg | 220 lbs, depending on how the VacuMount is used

the VacuMount is designed in such a way that it can hold the camera, gimbal and lights directly, or mounted with a wedge/tilt plate.

the assembly of the VacuMount is installed within seconds

amazing flexibility for all purposes due to it's unique joint design

easy one man handling due to its lightweight and user optimized design

the vacuum pump system can be connected from 11V to 30V DV, directly from a car (12V), or any standard V-Mount Battery or D-TAP

the VacuMount can be rigged and used perfectly on narrow or small surfaces

 due to articulated links the mounting angle can also be used around the corner

permanent automatic pressure and power control

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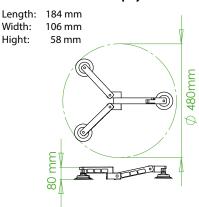
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VacuMount System kit:

ΙX	C3 structure
1x	C1 structure
1x	Bowl 100mm
1x	Tilt plate
1x	Cheese plate
1x	Case/Inlay
1x	Vacuum Pump System
1x	power supply appr. 2m
1x cable air supply appr. 5m	
1x cable air supply appr. 3m	
3x	Tension belt / Hook kit

System Specification

Dimensions Vacuum Pump System:



Payload:

max. payloads Depending on how it is used up to 100 kg /220 lbs.

C3 System appr.: 3 kg

Electrical Data:

Input Range: 11V - 30V DC Current A: 0.7 A(max) Consumption: 8.5W (max)

Watt Hour: 0,96W/h (AUTOMATIC MODE)
Current Hour: 80mA/h (AUTOMATIC MODE)

car onboard (12V)

any standard Camera Battery over 11V

Information System:

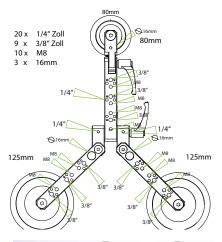
Micro-controlled unit
Permanent pressure control
Loss of pressure will be readjusted immediately
Permanent power control
Light and sound signals
Digital display

Additional Data:

Low noise: 65 dBAmbient temperature: $-10^{\circ}\text{C to } + 80^{\circ}\text{C}$

Certifications & Approvals:

CE, RoHS, IP54 (eletctronics), IP62 (structure)





















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The Right Choice!









































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