



**CAVALLETTI MOTO
PADDOCK STANDS**



L&GO

Caratteristiche tecniche

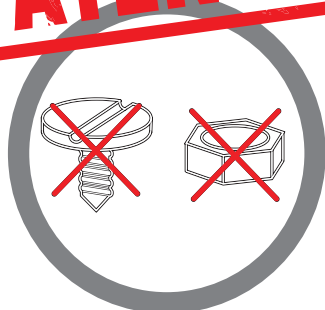
- Sistema di connessione brevettato
- Inserimento manuale facile e veloce
- Nessun uso di viti e bulloni
- Verniciatura verde, bianca, rossa
- Senza saldature
- Porta cursore in poliammide
- 4 ruote in gomma termoplastica

Technical features

- Patented connection system
- Quick and easy manual connection
- No use of screws or bolts
- Green, white and red painting
- No welding
- Cursor-holder in polyamide
- 4 rubber covered wheels

100%
made in
ITALY

PATENTED



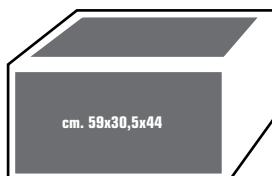
E620LV

Cavalletto posteriore universale con cursori a V – tricolore
Universal rear stand with V fork cursors – tricolor



E620LG

Cavalletto posteriore universale con cursori in gomma – tricolore
Universal rear stand with rubber cursors – tricolor



E630L

Cavalletto monobraccio sinistro - senza perno - nero opaco
Left side single arm stand - without pin - mat black



E600LC

Cavalletto anteriore universale - inclusi cursori anteriori a cono - tricolore
Universal front stand - front cone cursors included - tricolor

ADD THE PIN

KTM



E630/03K

KTM 1290 Super Duke R

DUCATI



E630/03D

Ducati 748, 848, 916, 996, 998, Monster, Multistrada 1000/1100, Hypermotard

HONDA



E630/03H

Honda Crossrunner, VFR

TRIUMPH



E630/03T

Triumph Daytona, Speed Triple

BMW



E630/03B52.9

BMW K 1200, K 1300 R/S/RS/RT/GT, R 1200 S/ST, HP2



E630/03D40

Ducati 1098/1198, Diavel, Multistrada 1200, Streetfighter, Panigale



E630/03D42

MV-Agusta e Ducati ø 42 (1098/1198)



E630/03HC

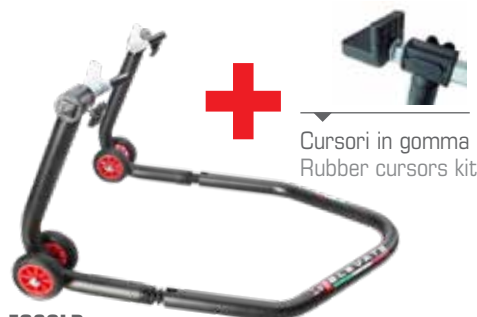
Honda CB1000R ≤ 2017



E630/03HC18S

Honda CB1000R 18 ≥ 2018 - sx

DUCATI



E620LD

Cavalletto posteriore universale per gamma Ducati con cursori a V e in gomma
Universal rear stand for Ducati range with fork and rubber cursors kits

Cursori in gomma
Rubber cursors kit



E600LD

Cavalletto anteriore universale per gamma Ducati con cursori a cono e in gomma
Universal front stand for Ducati range with cone and rubber cursors kits

Supporti in gomma per pinza radiale
Rubber cursors kit for radial brakes

DIAVOL

Caratteristiche tecniche

- Verniciatura nera opaca
- Senza saldature
- Porta cursore in poliammide
- 4 ruote in gomma termoplastica

Technical features

- Mat black painting
- No welding
- Cursor-holder in polyamide
- 4 rubber covered wheels

100%
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E620D

Cavalletto posteriore universale. **H: 36cm**
 Universal rear stand. **H: 36cm**



E620/09

Corsori in gomma
 Rubber cursors kit



E620/08C

Corsori a V
 V fork cursors kit



E620DL

Cavalletto posteriore LOW per Suzuki. **H: 30cm**
 Rear low stand for Suzuki. **H: 30cm**



E620/08C

Corsori a V
 V fork cursors kit



E620DL+

Cavalletto posteriore LOW+ per Suzuki B-King e Hayabusa. **H: 27cm**
Ideale per moto con nottolini in posizione ribassata e di peso elevato

Rear LOW+ stand for Suzuki B-King and Hayabusa. **H: 27cm**
Suitable for heavy motorcycles with low-set bobbins



Imballo dei cursori
Cursors kit packaging



E620/08C

Cursori a V
V fork cursors kit



Imballo dei nottolini
Bobbins kit packaging

Colori disponibili

A = argento
N = nero
T = titanio

Available colours

A = silver
N = black
T = titanium



E201/08125 A E201/08125 N E201/08125 T

Nottolini in alluminio
M8x1,25 (Suzuki, Honda, Ducati,
Triumph*)
Aluminium bobbins
M8x1,25 (Suzuki, Honda, Ducati,
Triumph*)

*per Triumph Speed Triple e Tiger 800 è necessario il kit E201/08K
E201/08K is necessary for Triumph Speed Triple and Tiger 800



E201/08K

Kit adattatori Triumph Street
Triple e Tiger 800
Triumph Street Triple and Tiger
800 adapters kit



E201/06100 A E201/06100 N E201/06100 T

Nottolini in alluminio
M6x1 (Aprilia, Yamaha)
Aluminium bobbins
M6x1 (Aprilia, Yamaha)



E201/10100 A E201/10100 N E201/10100 T

Nottolini in alluminio
M10x1,50 (Ktm)
Aluminium bobbins
M10x1,50 (Ktm)



E201/10125 A E201/10125 N E201/10125 T

Nottolini in alluminio
M10x1,25 (Kawasaki)
Aluminium bobbins
M10x1,25 (Kawasaki)



E630DR

Cavalletto monobraccio destro, senza perno
Right side single arm stand, without pin



E630D

Cavalletto monobraccio sinistro, senza perno
Left side single arm stand, without pin



E630DS

Cavalletto monobraccio per scooter BMW, senza perno
Single arm stand for BMW scooter, without pin



E630/03B28

Perno per scooter BMW escluso
BMW scooter pin not included

DUCATI



E630/03DX

Ducati DX/Right
848 08-10, 848 EVO

BMW



E630/03B30

BMW F 650 CS, F800 S/ST



E630/03B50.5

BMW R 1200 GS/R/RT

HONDA



E630/03HC18D

Honda CB1000R 18 ≥ 2018
– dx



KTM



E630/03K

KTM 1290 Super Duke R

TRIUMPH



E630/03T

Triumph Daytona, Speed
Triple

BMW



E630/03B52.9

BMW K 1200, K 1300 R/S/
RS/RT/GT, R 1200 S/ST, HP2

DUCATI



E630/03D

Ducati 748, 848, 916, 996,
998, Monster, Multistrada
1000/1100, Hypermotard



E630/03D40

Ducati 1098/1198, Diavel,
Multistrada 1200,
Streetfighter, Panigale



E630/03D42

MV-Agusta e Ducati Ø 42
(1098/1198)

HONDA



E630/03H

Honda Crossrunner, VFR



E630/03HC

Honda CB1000R ≤ 2017



E630/03HC18S

Honda CB1000R 18 ≥ 2018
– sx



E620DB

Cavalletto posteriore per Triumph Bonneville - Truxton - Scrambler
Rear stand for Triumph Bonneville - Truxton - Scrambler



E600D

Cavalletto anteriore universale
Universal front stand



E600/03

Cursori a rulli
Roller cursors kit



E600/07

Cursori a cono
Cone cursors kit



E600/08

Cursori a cono
asimmetrici
Asymmetric cone
cursors kit



E601D

Cavalletto anteriore fisso
Front fixed stand





E600DH

Cavalletto anteriore alto per moto con pinza radiale
Front high stand for motorbikes with radial brakes



E620/07

Supporti in gomma per pinza radiale
Rubber cursors kit for radial brakes



E611S

Cavalletto anteriore a leva per canotto sterzo con perno universale
e piastra per MV-Agusta e Ducati
Front under-yoke stand with lever with universal pin and plate for
Mv-Agusta and Ducati



Perno conico in acciaio
Steel conic pin



Piastra per MV-Agusta
e Ducati
Plate for MV-Agusta
and Ducati



E610DP

Cavalletto anteriore per canotto sterzo
Front under-yoke stand



Kit 7 perni
7 pin kit



E640H

Cavalletto centrale per Honda VFR 1200 F e Crosstourer
Honda VFR 1200 F and Crosstourer central stand



E640H-PIN

Kit perni
Pin kit



E640

Cavalletto centrale universale a perno passante
Universal central stand with through axle



E640-PIN10

Perno Ø 10
Ø 10 pin



E640-PIN12

Perno Ø 12
Ø 12 pin



E640-PIN158

Perno Ø 15/8
Ø 15/8 pin



E601DT

Cavalletto anteriore fisso per T-MAX 2012 e successivi
Front fixed stand for T-MAX 2012 and later



E620DT

Cavalletto posteriore per T-MAX 2012 e successivi. Includi cursori in gomma
Rear stand for T-MAX 2012 and later. Rubber cursors kit included



Supporti in gomma inclusi
Rubber cursors kit included

RACING

Caratteristiche tecniche

- Tubo in alluminio verniciato nero opaco
- Forchettoni in alluminio ricavati dal pieno, fissati al tubo mediante boccola ad espansione
- Supporti in alluminio ricavati dal pieno con rulli in nylon per pinze radiali, fissati al tubo mediante boccole ad espansione
- Ruote in nylon con cuscinetti a sfera

Technical features

- Aluminium pipe, mat black painted.
- Milled aluminium fork adaptors fixed through expansion bushes
- Milled aluminium adaptors with nylon rollers for radial brakes fixed through expansion bushes
- Nylon wheels with ball bearings

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E620RA

Cavalletto posteriore in alluminio
Aluminium rear stand



Cursori a forchetta
in alluminio
Aluminium fork cursors



E600RA

Cavalletto anteriore in alluminio
Aluminium front stand



Cursori a rullo in alluminio
Aluminium rollers cursors

Dimensioni

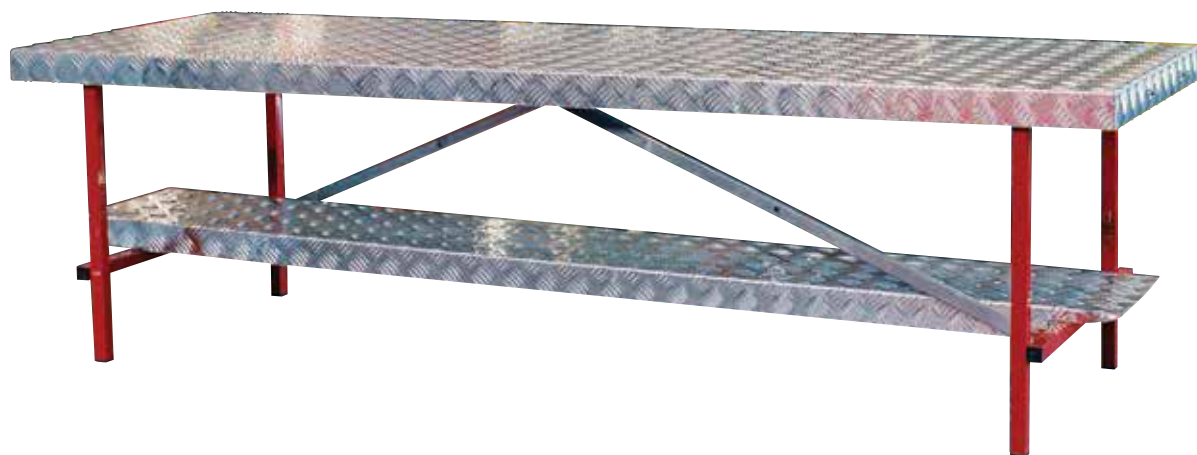
- Altezza: 570mm
- Larghezza: 660mm
- Lunghezza: 2000mm
- Lunghezza rampa: 1950mm
- Peso: 29Kg
- Portata: 250Kg

Dimensions

- Height: 570mm
- Width: 660mm
- Length: 2000mm
- Ramp length: 1950mm
- Weight: 29Kg
- Capacity: 250Kg



LEGGERO E PIEGHEVOLE.
LIGHT AND FOLDABLE.



E400R

Banco di lavoro in alluminio antiscivolo con piedi richiudibili e rampa di salita removibile
Anti-skid aluminium workbench with foldable tubular legs and removable ramp



E900T

Coppia cavalletti centrali per telaio con asta inclusa (H: 67-102cm)
Central stands for frame with steel tube rod (H: 67-102cm)



E900P

Coppia cavalletti centrali per pedana poggia piedi (H: 38-56cm)
Central stands for footpeg rests (H: 38-56cm)

OFF ROAD

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Dimensioni

- Altezza minima: 290mm
- Altezza massima: 400mm.
- Appoggio: 300x150mm.
- Peso: 7,5Kg

Dimensions

- Minimum height: 290mm
- Maximum height: 400mm.
- Support: 300x150mm.
- Weight: 7,5Kg

E800L

Cavalletto Cross
Cross stand



Dimensioni

- Altezza minima: 250mm
- Altezza massima: 350mm.
- Appoggio: 300x230mm.
- Peso: 7,5Kg

Dimensions

- Minimum height: 250mm
- Maximum height: 350mm.
- Support: 300x230mm.
- Weight: 7,5Kg

E800M

Cavalletto Motard
Motard stand



Dimensioni

- Altezza: 410mm
- Appoggio: 300x220mm.
- Peso: 2,5Kg

Dimensions

- Height: 410mm
- Support: 300x220mm.
- Weight: 2,5Kg



E800CF

Cavalletto cross racing in alluminio
Aluminium racing cross stand

VAN



EWCAF

Morsa automatica per furgone
Automatic wheel vise for trucks and vans



EWCAF.KC

Set due flange per fissare la morsa
automatica ai carrelli a binario
Two flange set to fix automatic wheel
vice on trailer with lanes.



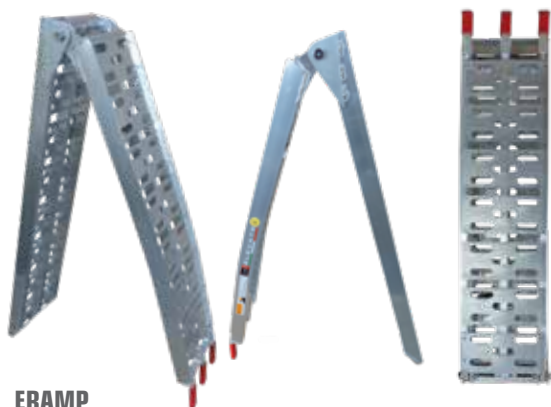
EWCAF.KP

Set piedi di allargamento per morsa
per furgoni con appoggi in plastica
Enlargement foot set with plastic feet
for automatic wheel vise.



EWCAF.KS

Piastra versione sgancio rapido
Quick release version plate



ERAMP

Rampa in alluminio 230x2200
Aluminium ramp 230x2200

Lunghezza Length (mm)	2200
Larghezza Width (mm)	230
Altezza Height (mm)	100
Max. Altezza di carico (mm) Max. Load Height (mm)	666
Peso Weight (kg)	7.5
Capacità Capacity (kg)	340

GARAGE

"Sotto cavalletti" utilizzabili con tutte le moto e scooter provviste di cavalletto centrale e Scooter Honda SH. Equipaggiati con 4 ruote girevoli in poliuretano, due delle quali con freno, consentono di spostare il veicolo in tutte le direzioni agevolandone il parcheggio in garage e in spazi ristretti.

"Under stands" for any kind of motorcycle or scooter with central stand and Honda SH Scooter. Equipped with 4 polyurethane caster wheels, 2 with brakes, they are used to move the vehicle in all directions making parking operations in the garage and in tight spaces easier.

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E300MM+

Motomoving con copertura in gomma antiscivolo
Motomoving with anti-skid rubber covering



E300MM-EXT

Estensione per cavalletto laterale
Extension for side stand



E300SC

Motomoving per Scooter Honda SH
Scooter Honda SH Motomoving

