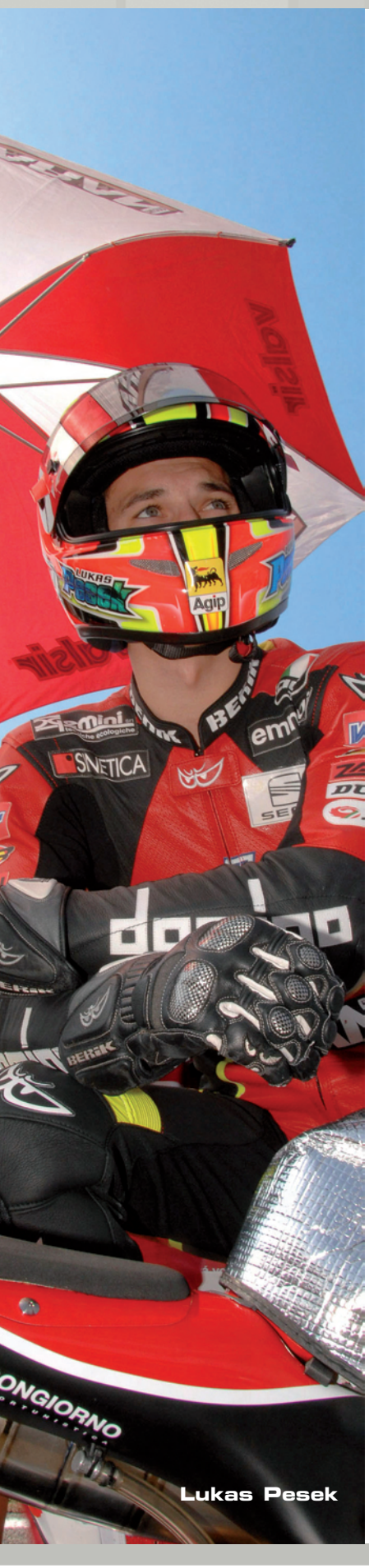
Comandi portaleva "Grand Prix"

"Grand Prix" lever assembly



Lukas Pesek

Leva in duralluminio forgiato / *Forged duralumin lever*



art. **1336.04**
Viteria al titanio - Fulcro mm 29
Titanium bolts and screws
Fulcrum mm 29

art. **1705.04**
Per Honda G.P.
Fulcro mm 29
For Honda G.P.
Fulcrum mm 29

art. **1704.04**
Con fulcro leva mm 24
With lever fulcrum mm 24

Leva in duralluminio forgiato / *Forged duralumin lever*



art. **2378.04**
Con fulcro leva mm 28
With lever fulcrum mm 28

art. **3244.04**
Con fulcro leva mm 24
With lever fulcrum mm 24

art. **3383.04**
Per Honda G.P. - Fulcro mm 28
For Honda G.P. - Fulcrum mm 28

Leva in alluminio pressofuso / *Die-cast aluminium lever*



art. **1668.04**
Mod. Sport production
Fulcro mm 33
Mod. Sport production
Fulcrum mm 33

Leva in alluminio pressofuso / *Die-cast aluminium lever*

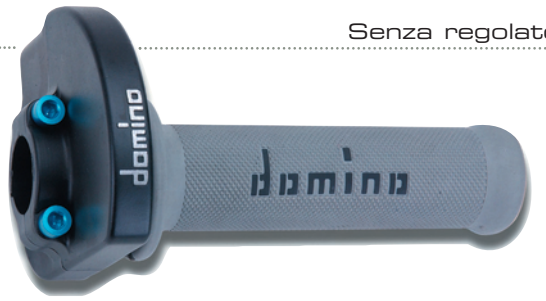


art. **2917.04**
Con fulcro leva mm 33
With lever fulcrum mm 33

Comandi gas "Grand Prix"

"Grand Prix" throttle controls

Senza regolatore filo gas / *Without throttle cable adjusting screw*



art. **3332.03**

Monocilindrico con viterie in Ergal
corsa max mm 66 (mm 36/52°)

Single-cylinder with Ergal bolts and screws
max stroke mm 66 (mm 36/52°)



art. **3476.03**

Monocilindrico con viterie in Ergal
corsa max mm 82 (mm 36/66°)
manopole bicolore rosso/nere

Single-cylinder with Ergal bolts and screws
max stroke mm 82 (mm 36/66°)
Two-colour grips red/black

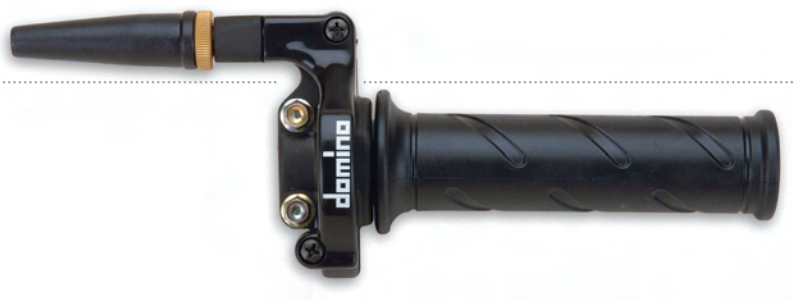
art. **1333.03**

Con manopole nere
With black grips



art. **2791.03**

Mod. KRR - corsa 28/90° (mm 36/112°)
Mod. KRR - stroke 28/90° (mm 36/112°)



art. **3520.03**

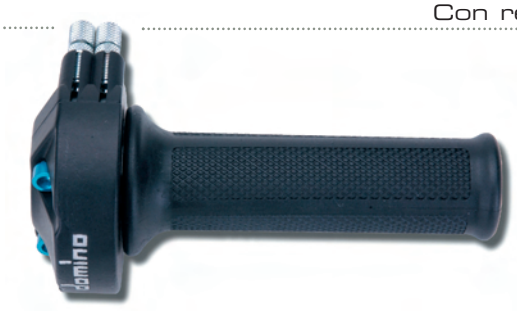
Monocilindrico
corsa max mm 57 (mm 36/65°)

Single-cylinder
max stroke mm 57 (mm 36/65°)

art. **3562.03**

Con levetta choke
With choke lever

Con regolatore filo gas / *With throttle cable adjusting screw*



art. **1335.03**

Bicilindrico con viterie in Ergal
corsa max mm 66 (mm 36/74°)

Twin-cylinder with Ergal bolts and screws
max stroke mm 66 (mm 36/74°)

art. **1469.03**

Monocilindrico
corsa max mm 48 (mm 36/67°)

Single-cylinder
max stroke mm 48 (mm 36/67°)





Leva in alluminio pressofuso / *Die-cast aluminium lever*



art. **2091.04**
Sinistro Piaggio (Energy)
Left Piaggio (Energy)

Leva in alluminio pressofuso / *Die-cast aluminium lever*



art. **2996.04**
Sinistro
Left

Leva in alluminio pressofuso / *Die-cast aluminium lever*



art. **2046.04**
Sinistro Gilera (Typhoon)
Left Gilera (Typhoon)

art. **1868.04**
Sinistro Gilera (Typhoon)
ante 1997
Left Gilera (Typhoon)
prior to 1997

Leva in alluminio pressofuso / *Die-cast aluminium lever*



art. **2151.03**
Piaggio (Energy)
Piaggio (Energy)

Leva in alluminio pressofuso / *Die-cast aluminium lever*



art. **1867.03**
Gilera (Typhoon)
ante 1997
Gilera (Typhoon)
prior to 1997

art. **2047.03**
Gilera (Typhoon)
Gilera (Typhoon)

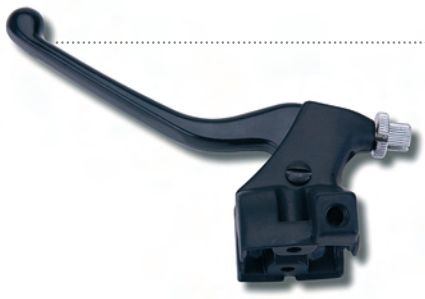
Leva in alluminio pressofuso / *Die-cast aluminium lever*



art. **2728.04**

Portaleva 1 leva sinistro con levetta starter
Left lever assembly 1 lever with start lever

Leva in alluminio pressofuso / *Die-cast aluminium lever*



art. **2104.04**

Portaleva 1 leva sinistro
Left lever assembly 1 lever

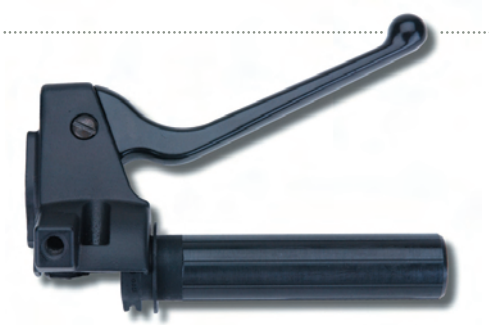
Leva in alluminio pressofuso / *Die-cast aluminium lever*



art. **2980.04**

Portaleva 1 leva sinistro
Left lever assembly 1 lever

Leva in alluminio pressofuso / *Die-cast aluminium lever*



art. **3213.03**

Comando gas con attacco per pompa idraulica
(corsa filo gas mm 20/73°)
Throttle control with facility for hydraulic pump fitment
(cable stroke mm 20/73°)



art. **1695.03**

Comando gas (corsa filo gas mm 20/70°)
Throttle control (cable stroke mm 20/70°)



art. **3221.04**

Portadispositivo con levetta starter
Switch holder with start lever

Leva in alluminio pressofuso
Die-cast aluminium lever



art. **1699.04**
Portaleva 1 leva sinistro
Left lever assembly 1 lever

Leva in alluminio pressofuso
Die-cast aluminium lever



art. **2807.04**
Portaleva sinistro con levetta starter
Left lever assembly with start lever

Leva in alluminio pressofuso
Die-cast aluminium lever



art. **3054.04**
Portaleva 1 leva sinistro
Left lever assembly 1 lever

Leva in alluminio pressofuso
Die-cast aluminium lever



art. **3053.03**
Comando gas (corsa filo gas mm 20/70°)
Throttle control (cable stroke mm 20/70°)

Leva in alluminio pressofuso
Die-cast aluminium lever



art. **2959.04**
Portaleva 1 leva sinistro
Left lever assembly 1 lever



art. **2124.04**
Portadispositivo con levetta starter
Switch holder with start lever

art. **2112.04**
Portadispositivo senza levetta starter
Switch holder without start lever



art. **1708.03**
Comando gas (corsa filo gas mm 20/70°)
Throttle control (cable stroke mm 20/70°)



art. **1936.03**
Comando gas (corsa filo gas mm 20/70°)
Throttle control (cable stroke mm 20/70°)

Leva in resina acetalica / *Acetal resin lever*



art. **3083.04**

Portaleva 1 leva sinistro
con foro per impianto stop
Left lever assembly 1 lever
with hole for stop system

Leva in resina acetalica / *Acetal resin lever*

art. **3082.03**

Gas senza attacco per dispositivo
elettrico e con impianto stop
Throttle control with stop
system and without
facility for electric
switch fitment



Leva in alluminio pressofuso
Die-cast aluminium lever



art. **2690.04**

Portaleva 1 leva sinistro
Left lever assembly 1 lever

Leva in resina acetalica / *Acetal resin lever*

art. **3084.03**

Gas con attacco per dispositivo elettrico
e con impianto stop
Throttle control with facility
for electric switch fitment
and stop system



Leva in alluminio pressofuso
Die-cast aluminium lever

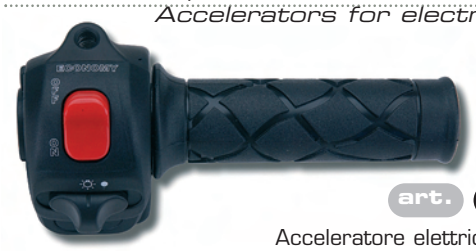


art. **2529.04**

Portaleva destro
Right lever assembly



Acceleratori per veicoli elettrici
Accelerators for electric vehicles



art. **2771.03**

Acceleratore elettrico per scooter
con potenziometro 5 KΩ
durata media 350.000 cicli
Electric accelerator
for scooter with
potentiometer 5 KΩ
average life 350.000 actions

Acceleratori per veicoli elettrici
Accelerators for electric vehicles



art. **1780.03**

Acceleratore elettrico con
potenziometro 5 KΩ
durata media 350.000 cicli
Electric accelerator with
potentiometer 5 KΩ
average life 350.000 actions



Leva in alluminio pressofuso / *Die-cast aluminium lever*



art. **1491.04**

Sinistro con portaspecchietto
leva L mm 188 –
fulcro mm 30
Left with mirror holder
lever length mm 188 –
fulcrum mm 30

Leva in alluminio pressofuso / *Die-cast aluminium lever*



art. **3069.04**

Sinistro con levetta starter
leva fulcro mm 30
Left with start lever
fulcrum mm 30

Leva in alluminio pressofuso / *Die-cast aluminium lever*



art. **1517.04**

Sinistro per moto stradali
leva fulcro mm 33
Left for road
lever fulcrum mm 33

Leva in alluminio pressofuso / *Die-cast aluminium lever*



art. **343.04**

Sinistro Guzzi
Left Guzzi

art. **343.04.30**

Con leva lucida
With polished lever



Troy Corser - Noriyuki Haga

Leva in alluminio pressofuso
Die-cast aluminium lever



art. **2426.04**

Sinistro con portaspecchietto
Left with mirror holder

Leva in alluminio pressofuso
Die-cast aluminium lever



art. **2228.04**

Sinistro con leva regolabile - fulcro mm 30
Left with adjustable lever - fulcrum mm 30

Leva in alluminio pressofuso
Die-cast aluminium lever



art. **2622.04**

Sinistro stradale
Left for road

Leva in alluminio pressofuso
Die-cast aluminium lever



art. **2809.04**

Sinistro con registro freno e pulsante stop
Left with brake adjusting screw and stop switch

art. **2808.04**

Destro con registro freno e pulsante stop
Right with brake adjusting screw and stop switch



Fabio Mossini

Leva in alluminio pressofuso / *Die-cast aluminium lever*



art. **3080.04**
Sinistro Yamaha
Left Yamaha

Leva in alluminio pressofuso / *Die-cast aluminium lever*



art. **3007.04**
Sinistro Suzuki
Left Suzuki

Leva in duralluminio forgiato / *Forged duralumin lever*



art. **3128.04**
Sinistro con supporto per manubri diam. 25,4 verniciato grigio
Left with grey painted handlebar holder diam. 25,4

art. **2457.04**
Sinistro con supporto per manubri diam. 25,4 verniciato nero
Left with black painted handlebar holder diam. 25,4

Leva in alluminio pressofuso / *Die-cast aluminium lever*



art. **2609.04**
Sinistro mod. Custom
Left mod. Custom

Leva in alluminio pressofuso
Die-cast aluminium lever



art. **3186.04**
Sinistro con portaspecchietto - leva fulcro mm 24
Left with mirror holder - lever fulcrum mm 24

Leva in alluminio pressofuso
Die-cast aluminium lever



art. **1492.04**
Sinistro con portaspecchietto - leva L mm 159 - fulcro mm 29
Left with mirror holder - lever length mm 159 - fulcrum mm 29

art. **1493.04**
Destro - leva L mm 159 - fulcro mm 26
Right - lever length mm 159 - fulcrum mm 26

Leva in alluminio pressofuso
Die-cast aluminium lever



art. **1159.04**
Sinistro - leva fulcro mm 33
Left - lever fulcrum mm 33

Leva in alluminio pressofuso
Die-cast aluminium lever



art. **3528.04**
Sinistro con pulsante consenso avviamento - leva fulcro mm 33
Left with clutch switch - lever fulcrum mm 33

Leva in alluminio pressofuso
Die-cast aluminium lever



art. **3103.04**
Sinistro con regolazione rapida leva fulcro mm 32
Left with quick adjustment - lever fulcrum mm 32



Leva in alluminio pressofuso
Die-cast aluminium lever



art. **2731.04**
Sinistro con choke anulare
Left with anular choke

Leva in alluminio pressofuso
Die-cast aluminium lever



art. **373.04**
Sinistro
Left

art. **2144.04**
Leva lucida
Polished lever

Leva in alluminio pressofuso
Die-cast aluminium lever



art. **1027.04**
Sinistro con supporto intero
Left with one-piece holder

art. **1028.04**
Destro con supporto intero
Right with one-piece holder

Leva in alluminio pressofuso
Die-cast aluminium lever



art. **760.04**
Sinistro Minicross con
braccialetto separato
Left for Minicross with
separate clamp

art. **703.04**
Destro Minicross con braccialetto separato
Right for Minicross with separate clamp

Leva in alluminio pressofuso
Die-cast aluminium lever



art. **1719.04**
Sinistro Minimoto
Left for Minimoto

art. **1720.04**
Destro Minimoto
Right for Minimoto

Leva in alluminio pressofuso
Die-cast aluminium lever



art. **1025.04**
Sinistro con braccialetto separato
Left with separate clamp

art. **1026.04**
Destro con braccialetto separato
Right with separate clamp

Leva in duralluminio forgiato
Forged duralumin lever



art. **1907.04**
Sinistro - fulcro mm 26
Left - lever fulcrum mm 26

Leva in duralluminio forgiato
Forged duralumin lever



art. **1707.04**
Sinistro - fulcro mm 24
leva con rivestimento in plastica
Left - lever with plastic coating
fulcrum mm 24

Leva in alluminio pressofuso
Die-cast aluminium lever



art. **3530.04**
Sinistro con regolazione rapida
leva fulcro mm 29
Left with quick adjustment -
lever fulcrum mm 29

Leva in alluminio pressofuso
Die-cast aluminium lever



art. **3447.04**
Sinistro con pulsante consenso
avviamento - leva fulcro mm 26
Left with clutch switch
lever fulcrum mm 26

Comandi portaleva Cross

Cross lever assembly

Leva in duralluminio forgiato / *Forged duralumin lever*



art. **2547.04**

Cross sinistro
fulcro mm 24 - viterie acciaio
Cross left
lever fulcrum mm 24 -
with steel bolts and screws

art. **2719.04**

Cross sinistro - fulcro mm 26
Cross left - lever fulcrum mm 26

Leva in duralluminio forgiato / *Forged duralumin lever*



art. **2379.04**

Cross GP sinistro
fulcro mm 24 - viterie Ergal
Cross GP left
lever fulcrum mm 24 -
with Ergal bolts and screws

art. **2654.04**

Cross GP sinistro - fulcro mm 26
Cross GP left - lever fulcrum mm 26

Leva in duralluminio forgiato / *Forged duralumin lever*



art. **3338.04**

Cross sinistro - fulcro mm 26
con levetta hot start
Cross left - lever fulcrum
mm 26 - with hot start lever

Leva in duralluminio forgiato / *Forged duralumin lever*



art. **3337.04**

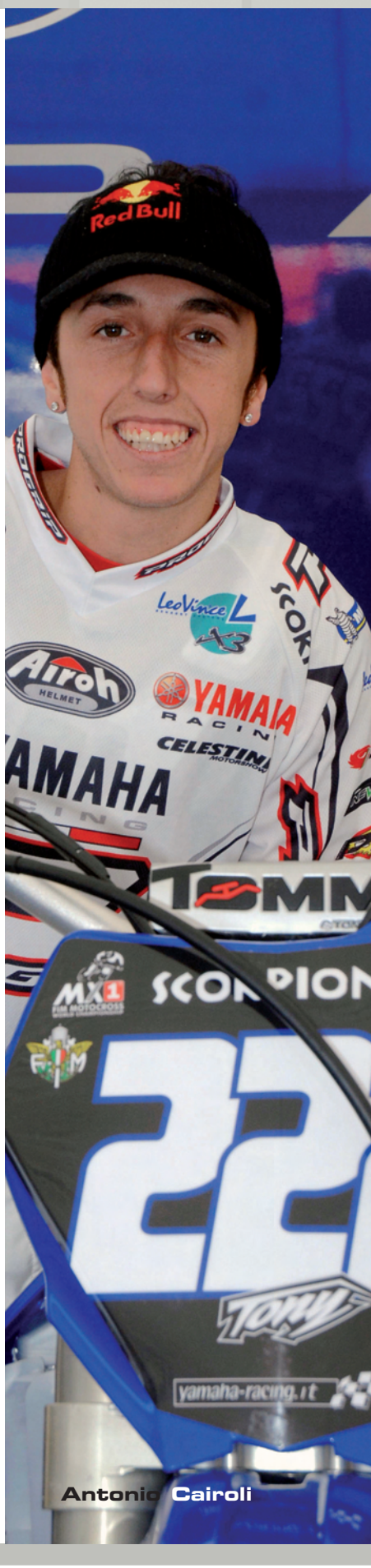
Sinistro - fulcro mm 26 -
con levetta hot start
Left - lever fulcrum mm 26 -
with hot start lever

Leva in duralluminio forgiato / *Forged duralumin lever*



art. **3529.04**

Cross sinistro - fulcro leva mm 26 -
con levetta hot start
Cross left - lever fulcrum mm 26
with hot start lever



Antonio Cairoli



Marc Bourgeois

Leva in duralluminio forgiato / *Forged duralumin lever*



art. 1848.04

Sinistro con levetta decompressore e collarino portaspecchietto - leva frizione fulcro mm 30

Left with decompressor lever and mirror holder - clutch lever fulcrum mm 30

Leva in duralluminio forgiato / *Forged duralumin lever*



art. 3075.04

Sinistro con collarino portaspecchietto - leva frizione fulcro mm 26

Left with mirror holder - clutch lever fulcrum mm 26

Leva in duralluminio forgiato / *Forged duralumin lever*



art. 1917.04

Sinistro - fulcro mm 28

Left - lever fulcrum mm 28

art. 1819.04

Sinistro - fulcro mm 26

Left - lever fulcrum mm 26

Leva in duralluminio forgiato / *Forged duralumin lever*



art. 1467.04

Sinistro - fulcro mm 26

Left - lever fulcrum mm 26

Leva in duralluminio forgiato / *Forged duralumin lever*



art. 1475.04

Sinistro con levetta decompressore leva frizione fulcro mm 30

Left with decompressor lever - clutch lever fulcrum mm 30

Comandi portaleva Trial
Trial lever assembly

Leva in duralluminio forgiato / *Forged duralumin lever*



art. **1033.04**
Sinistro - fulcro mm 24
Left - lever fulcrum mm 24

art. **1041.04**
Destro
Right

Con braccialetto separato
With separate clamp

art. **1238.04**
Sinistro - fulcro mm 29
Left - lever fulcrum mm 29

art. **1191.04**
Destro - supporto con portaspecchietto
Right - with mirror holder

art. **1190.04**
Sinistro - fulcro mm 24 - supporto con portaspecchietto
Left - lever fulcrum mm 24 - with mirror holder

Leva in duralluminio forgiato / *Forged duralumin lever*



Con braccialetto intero
With one-piece clamp

art. **695.04**
Sinistro - fulcro mm 29
Left - lever fulcrum mm 29

art. **696.04**
Destro
Right

Leva in duralluminio forgiato / *Forged duralumin lever*



Con braccialetto separato
With separate clamp

art. **1672.04**
Sinistro con levetta starter
Left with start lever



Daniele Maurino



Albert Cabestany



Lukas Pesek

art. **335.03**

Mod. Rally - corsa max mm 44 (36 mm/102°)
Mod. Rally - max stroke mm 44 (36 mm/102°)



art. **394.03**

Mod. Ghepard corsa max mm 35 (36 mm/84°)
Mod. Ghepard max stroke mm 35 (36 mm/84°)



art. **2140.03**

Mod. Minicross
Mod. Minicross

art. **723.03**

Mod. Moto con movimento orizzontale - corsa mm 26/90° - corsa mm 36/120°
Mod. Moto with horizontal run - stroke mm 26/90° - stroke mm 36/120°



art. **1856.03**

Corsa max mm 44 (28 mm/124°) con tubo in alluminio
Max stroke mm 44 (28 mm/124°) with aluminium tube

art. **1908.03**

Trial rapido (28 mm/96°)
Trial quick throttle action (28 mm/96°)



art. **2383.03**

Trial rapido (28 mm/96°) tubo in alluminio senza manopola
Trial quick throttle action (28 mm/96°) aluminium tube without grip

art. **670.03**

Mod. Trial con movimento orizzontale - corsa max mm 44 (28 mm/124°)
Mod. Trial with horizontal run - max stroke mm 44 (28 mm/124°)



art. **3485.03**

Mod. Trial
con movimento orizzontale
corsa max mm 44 (28 mm/124°)
Mod. Trial with horizontal run -
max stroke mm 44 (28 mm/124°)

art. **3480.03**

Trial rapido (28 mm/96°)
Trial quick throttle action
(28 mm/96°)



art. **2847.03**

Comando gas modello ATV
ATV throttle control



art. **2384.03**

Comando gas -
corsa mm 26/90° -
corsa mm 36/120°
Throttle control -
stroke mm 26/90° -
stroke mm 36/120°



art. **629.03**

Mod. Commandos
con movimento orrizzontale -
corsa max mm 42 (36 mm/79°)
Mod. Commandos
with horizontal run -
max stroke mm 42 (36 mm/79°)



art. **3531.03**

Comando Gas
con levetta choke -
corsa mm 28/73° - 36/94°
Throttle control
with choke lever-
stroke mm 28/73° - 36/94°



Roberto Locatelli



art. **1815.03**

Mod. Cross - corsa max mm 69 (36 mm/78°)
Mod. Cross - max stroke mm 69 (36 mm/78°)



art. **1816.03**

Mod. Enduro - corsa max mm 54 (36 mm/91°)
Mod. Enduro - max stroke mm 54 (36 mm/91°)

art. **2125.03**

Con registro
With adjusting screw

art. **2828.03**

Mod. Endross
con movimento orizzontale - ghiera doppia corsa - corsa max mm 48
(versione Cross mm 36/67°)
(versione Enduro mm 36/78°)
Mod. Endross
with horizontal run - dual stroke ring nut- max stroke mm 48
(Cross version mm 36/67°)
(Enduro version mm 36/78°)



art. **2122.03**

Mod. HR Cross 2 t. - completo di coprigas - corsa max mm 48,5 (36 mm/66°)
Mod. HR Cross 2 stroke - with throttle covering - max stroke mm 48,5 (36 mm/66°)



art. **2311.03**

Con cuscinetto a sfera
With ball bearing

art. **2350.03**

Mod. HR Cross 4 t. - completo di coprigas - corsa max mm 43 (36 mm/82°)
Mod. HR Cross 4 stroke - with throttle covering - max stroke mm 43 (36 mm/82°)

art. **2804.03**

Mod. SBK Road - corsa mm 28/89° - 36/114°
Mod. SBK Road - stroke mm 28/89° - 36/114°



art. **3376.03**

Con levetta "choke"
With "choke" lever

art. **2287.03**

Mod. SCE
corsa max mm 48
(26 mm/89°)
Mod. SCE
max stroke mm 48
(26 mm/89°)





art. **515.03**

Mod. HF cromato - corsa max mm 46 (36 mm/80°)
Mod. HF chromium plated - max stroke mm 46 (36 mm/80°)



art. **518.03**

Mod. HPS - corsa max mm 36,5 (36 mm/87°)
Mod. HPS - max stroke mm 36,5 (36 mm/87°)



art. **1932.03**

Comando gas - corsa max mm 46 (36 mm/136°)
Throttle control - max stroke mm 46 (36 mm/136°)



art. **507.03.60**

Versione cromata
Chromium plated version

art. **507.03**

Mod. Bicilindrico - corsa max mm 45 (36 mm/113°)
Mod. Twin-cylinder - max stroke mm 45 (36 mm/113°)



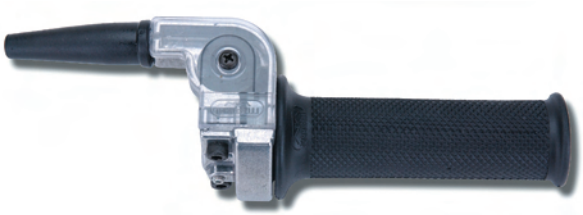
art. **514.03**

Mod. HF corsa max mm 46 (36 mm/80°)
Mod. HF max stroke mm 46 (36 mm/80°)



art. **500.03**

Mod. Formula - corsa max mm 47 (36 mm/75°)
Mod. Formula - max stroke mm 47 (36 mm/75°)



art. **519.03**

Mod. Moped - corsa max mm 46 (36 mm/148°)
Mod. Moped - max stroke mm 46 (36 mm/148°)



Simone Girolami



Marco Melandri



art. **1637.03**
Corsa mm 36/67°
Stroke mm 36/67°

art. **1638.03**
Desmodromico - corsa mm 36/101°
Desmodromic - stroke mm 36/101°



art. **1641.03**
Corsa mm 36/101°
Stroke mm 36/101°

art. **1642.03**
Desmodromico - corsa mm 36/92°
Desmodromic - stroke mm 36/92°



art. **1600.03**
Con dispositivo elettrico - interruttore arresto motore - pulsante avviamento - corsa mm 36/67°
With electric switch - engine stop switch - start switch - stroke mm 36/67°

art. **1601.03**
Desmodromico - corsa mm 36/101°
Desmodromic - stroke mm 36/101°



art. **1639.03**
Con dispositivo elettrico - interruttore arresto motore - pulsante avviamento - corsa mm 36/101°
With electric switch - engine stop switch - start switch - stroke mm 36/101°

art. **1640.03**
Desmodromico - corsa mm 36/92°
Desmodromic - stroke mm 36/92°



art. **2790.03**
Mod. KRE - corsa mm 28/90° - 36/112°
Mod. KRE - stroke mm 28/90° - 36/112°

art. **3081.03**
Mod. KRE - corsa mm 28/90° - 36/112° - completo di coprigas
Mod. KRE - stroke mm 28/90° - 36/112° - with throttle covering



art. **3334.03**

Mod. KRE 03
corsa mm 28/73° - 36/94°
Mod. KRE
stroke mm 28/73° - 36/94°



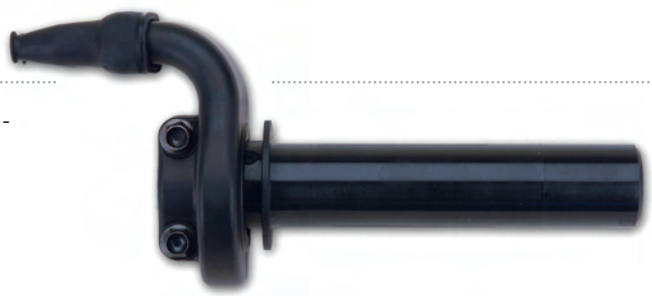
art. **3381.03**

Con manopole bicolore rosso/nere
corsa mm 28/73° - 36/94°
With two-colour grips red/black
stroke mm 28/73° - 36/94°



art. **3357.03**

Con manopole versione stradale
corsa mm 28/73° - 36/94°
With racing grips
stroke mm 28/73° - 36/94°



art. **3353.03**

Senza manopole - verniciato colore nero - versione Cross - Enduro - corsa mm 28/73° - 36/94°
Without grips - black painted - Cross/Enduro version - stroke mm 28/73° - 36/94°

art. **3572.03**

Versione Stradale
Road version



art. **3358.03**

Senza manopole - verniciato colore oro - versione Cross - Enduro - corsa mm 28/73° - 36/94°
Without grips - gold painted - Cross/Enduro version - stroke mm 28/73° - 36/94°

art. **3484.03**

Versione stradale
Road version

Cavi gas per comandi serie KRE 03 / *Cables for KRE 03 throttle controls*

art. **3100.96**
Honda CRF 250/450R

art. **3102.96**
KTM Cross/Enduro 4T

art. **3101.96**
Yamaha YZ 250/450 F

art. **3103.96**
Suzuki RMZ 250/450

