

# KIRO

Motorcycle Workshop Equipment



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# BK-SL0018



## 🇮🇹 Sollevatore elettroidraulico moto

Portata: 600 Kg  
Lunghezza tavola: 2300mm  
Larghezza tavola: 800mm  
Altezza massima: 1240mm  
Altezza minima da terra: 80mm

- Sicurezza elettroidraulica sempre attiva
- Botola anteriore
- Botola posteriore
- Rampa di salita automatica
- Ampia piastra in mandorlato
- Tubo fermamoto
- 4 asole per fissaggio cinghie
- Centralina elettroidraulica 230V 50H 1,1 KW

### ACCESSORI:

- Alette laterali porta utensili
- Può essere interrato, cornici fossa disponibili

## 🇬🇧 Electro hydraulic motorbike lift

Capacity: 600Kg  
Deck length: 2300mm  
Deck width: 800mm  
Lifting height: 1240mm  
Closed height: 80mm

- Electro hydraulic safety always active
- Front tilting gate
- Back tilting gate
- Auto-retracting run-up ramp
- Aluminium skid plate
- Front run off bar
- 4 loop: for straps mounting
- Electro hydraulic unit 230V 50H 1,1 KW

### OPTIONAL:

- Side tool trays
- Can be recessed into the floor, floor frame kit available

## ■ Pont élévateur moto électro-hydraulique

Capacité: 600Kg  
 Dimensions du plateau longueur: 2300mm  
 Dimensions du plateau largeur: 800mm  
 Hauteur de levage: 1240mm  
 Hauteur minimum: 80mm

- Sécurité électro hydraulique toujours actif
- Partie avant rétractable
- Trappe arrière
- Rampe d'accès automatique
- Plateau avec renfort en tôle larmée
- Barre frontale de sécurité
- 4 fentes pour sangle
- Pupitre de commande 230V 50H 1,1 KW

### OPTIONAL:

- Portes outils latéraux
- Cornière de fosse pour tables élévatrices

## ■ Elektrohydraulische Motorradhebebühne

Tragkraft: 600Kg  
 Größe Plattform (Länge): 2300mm  
 Größe Plattform (Breite): 800mm  
 Hubhöhe maximal: 1240mm  
 Auffahrhöhe: 80mm

- Elektrohydraulische Sicherheit: immer aktiv
- Vorderradausschnitt: Gabel und Vorderradabbau
- Hinterradausschnitt: Hinterradabbau
- Auffahrrampe mit automatischem Einzug, wenn die Bühne hoch fährt
- Riffelblech Alu für Mittel- und Seitenständer
- Sicherheits Anfahrrohr
- 4 Knopflöcher für Gurte
- Elektrohydraulischer Antrieb, Antriebsleistung: 230V 50H 1,1 KW

### ZUBEHÖRE:

- Werkzeugablage
- Rahmen für versenkten Motorradhebebühne

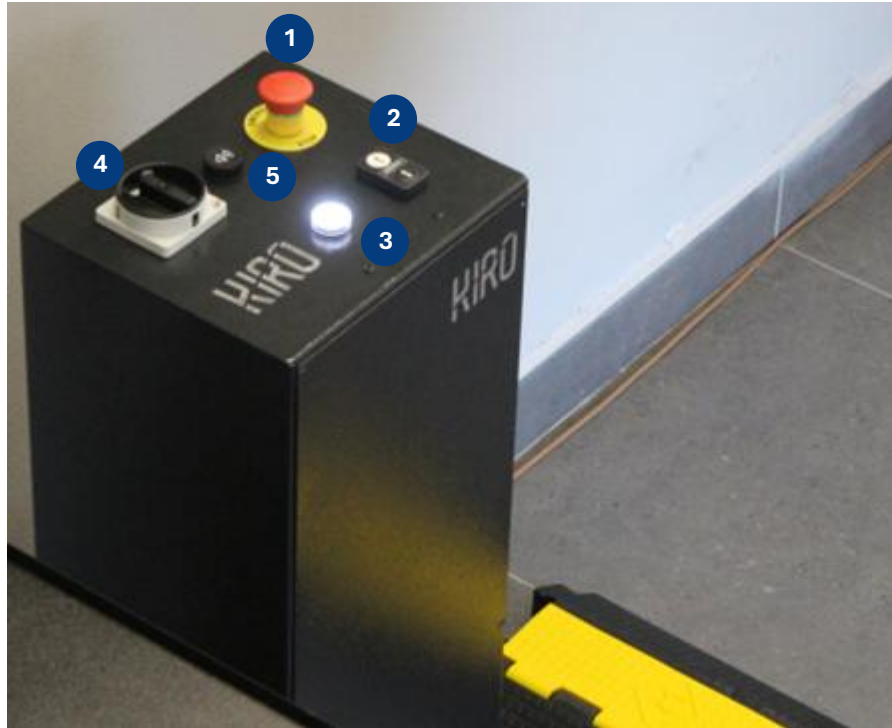
## ■ Elevador motos electrohidráulico






Capacidad de carga de 600 kg  
 Dimensiones de la mesa longitud: 2300mm  
 Dimensiones de la mesa anchura: 800mm  
 Altura máxima: 1240mm  
 Altura mínima: 80mm

- Seguridad electrohidráulicas siempre activa
- Trampilla abatible anterior
- Trampilla abatible posterior
- Rampa de acceso retráctil
- Plancha lagrimada para caballete
- Tubo de bloqueo de la motos
- 4 ranuras para anclaje de las correas
- Unidad de control electrohidráulico 230V 50H 1,1 KW






### ACCESORIOS:

- Solapas laterales para herramientas
- Se puede enterrar, marcos de fosa disponibles



- 1  Pulsante di emergenza  
 Emergency button  
 Bouton d'urgence  
 Notfall Knopf  
 Botón de emergencia

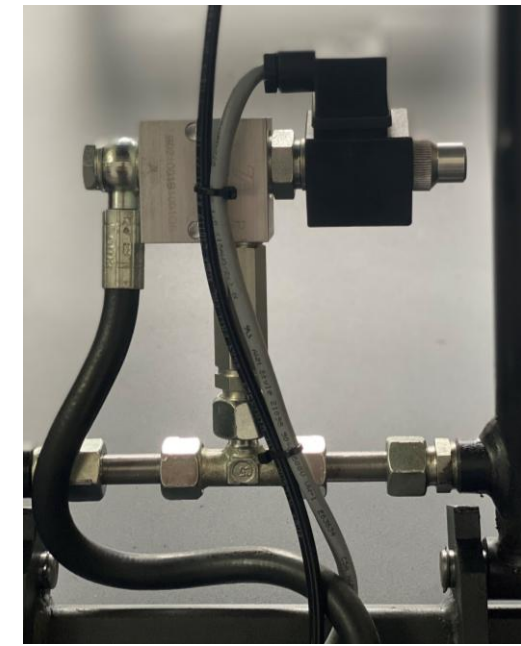
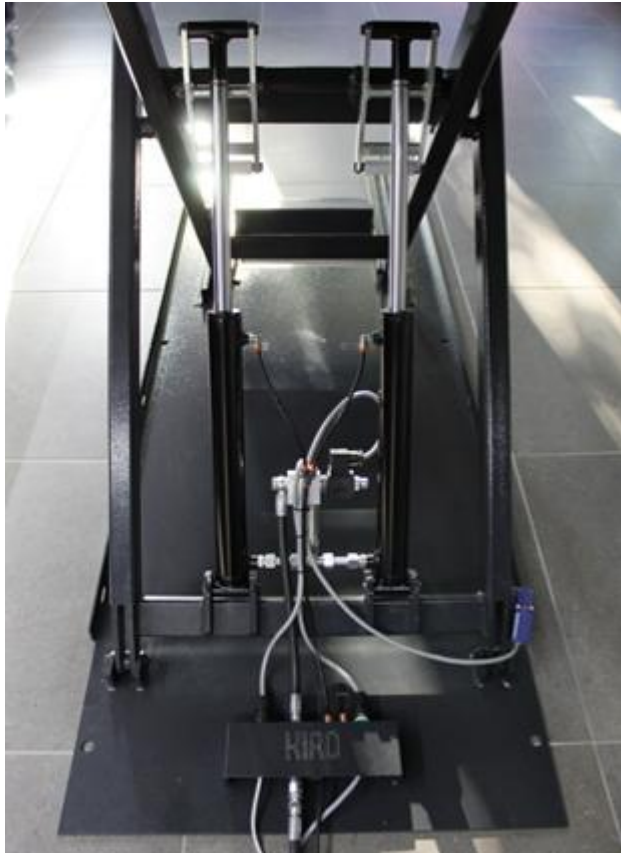
- 2  Salita & discesa  
 Up & down  
 Montée et descente  
 Oben & Unten  
 Subir y bajar






- 3  Luce accesa/spenta  
 On/Off Light  
 Lumière allumée/éteinte  
 Ein/Aus-Licht  
 Luz encendida/apagada






- 4  Stacca masse  
 Isolator  
 Isolateur  
 Isolator  
 Isolator

- 5  Cicalino  
 Buzzer  
 Buzzer  
 Summer  
 Zumbador















-  Sicurezza elettroidraulica: **SEMPRE ATTIVA**
-  Electro-hydraulic safety: **ALWAYS ACTIVE**
-  Sécurité électro-hydraulique: **TOUJOURS ACTIF**
-  Elektrohydraulische Sicherheit: **IMMER AKTIV**
-  Seguridad electrohidráulica: **SIEMPRE ACTIVA**

-  Valvola di controllo flusso olio dai pistoni alla centralina elettroidraulica
-  Valve that controls the oil's flow, from pistons to elctrohydraulic unit
-  Valve de contrôle de débit d'huile, des vérins à la pompe électrohydraulique
-  Ventil, das den Ölfluss von Kolben zum Elektrohydraulikaggregat steuert
-  Válvula que controla el flujo de aceite de los pistones a la centralita electrohidráulica








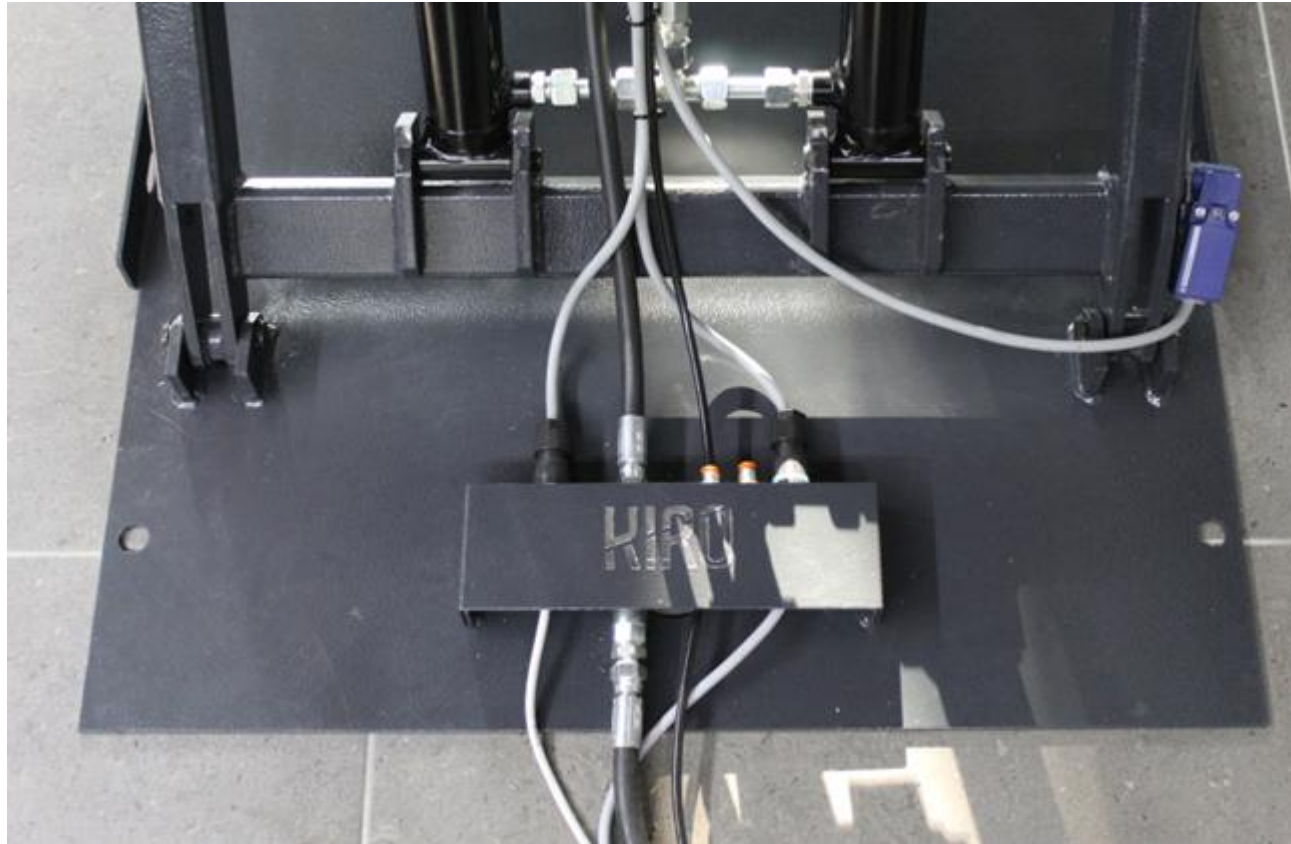
-  2 piastre in acciaio (6mm) saldate su ogni asta della forbice + 2 sulla base
-  2 solid steel plates (6mm) welded on the scissor + 2 on base
-  2 plaques d'acier massif (6mm) soudées sur les ciseaux + 2 sur la base
-  2 massive Stahlplatten (6mm) an die Schere geschweißt + 2 am Basis
-  Nr. 2 placas de acero macizo (6mm) soldadas en la tijera + 2 sobre la base






-  Guide saldate sulla base e sotto la tavola dove scorrono i cuscinetti
-  Welded slides on base and under the plate, where bearings run
-  Guides soudées sur le base et sous la table où les roulements glissent
-  An der Basis und unter der Platte angeschweißte Führungen, wo gleiten die Lager
-  Guías soldadas en la base y debajo de la mesa donde deslizan los rodamientos








-  Ampia piastra in mandorlato (3mm) di serie e removibile
-  Large chequerplate centre stand plate (3mm) as stand but removable
-  Large plaque en amande pour trépied (3mm), en standard mais amovible
-  Chequerplate Hauptständerplatte (3mm) als Standard aber abnehmbar
-  Plancha lagrimada para caballete central (3mm) estándar pero extraíble

-  Spessore lamiera 60 decimi, verniciatura a polvere poliester
-  Sheet metal thickness 60 tenths, polyester powder coating
-  Épaisseur de la tôle 60 dixièmes, peinture en poudre polyester
-  Blechdicke 60 Zehntel, Polyester-Pulverbeschichtung
-  Espesor de chapa 60 décimas, recubrimiento en polvo de poliéster








-  Collegamenti ad innesto rapido
-  Quick couplings plug & play
-  Raccords rapides plug & play
-  Schnellkupplungen plug & play
-  Enlaces rápidos Plug&Play








-  Sfiato aria/olio direttamente collegato alla centralina
-  Air/oil breather connected to the electro-hydraulic unit
-  Ventilation air/huile connecté à la centrale électrohydraulique
-  Luft/Öl Entlüfter an elektrohydraulische Steuergerät verbunden
-  Respiradero aire/aceite conectado a la unidad de control electrohidráulico








-  Rampa retrattile, evita ingombri a ponte alzato
-  Retractable run-up ramp, no obstacles when the lift is up
-  Rampe rétractable, aucun obstacle quand la table est soulevé
-  Einziehbare Auffahrrampe, keine Hindernisse
-  Rampa retráctil, no hay obstáculos cuando se levanta la mesa








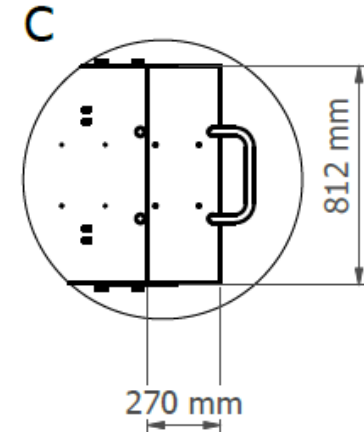
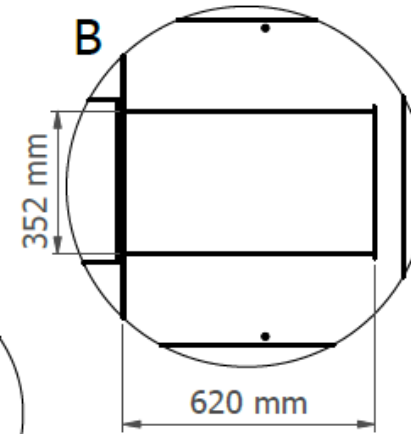
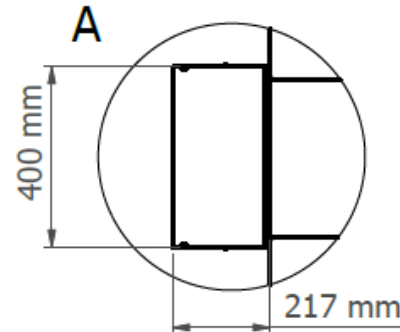
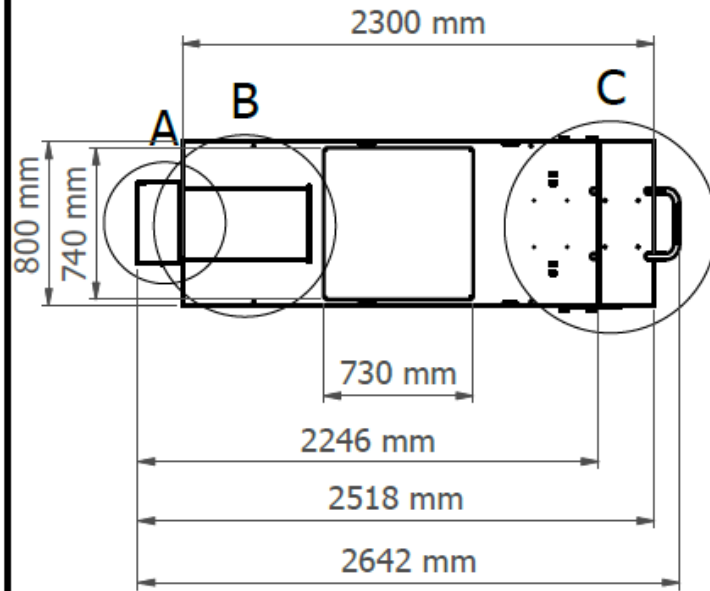
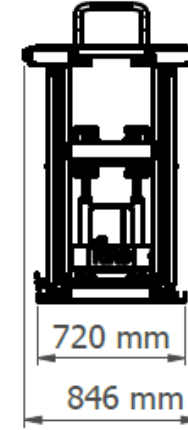
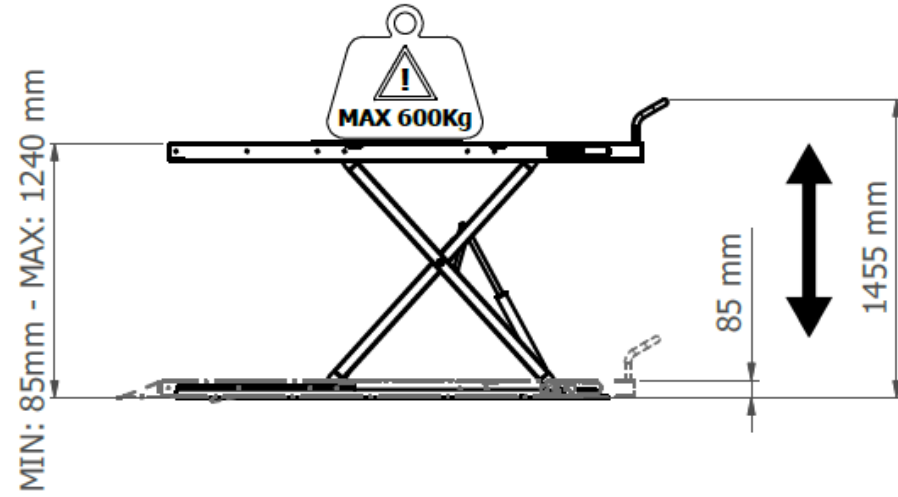
-  Rampa removibile, è agganciata accanto ai cuscinetti di scorrimento
-  The ramp is hooked next to the sliding bearings and is removable
-  Rampe amovible, elle s'accroche à côté des roulements
-  Abnehmbare Rampe, neben den Gleitlagern eingehängt
-  Rampa extraíble, se engancha junto a los rodamientos deslizantes

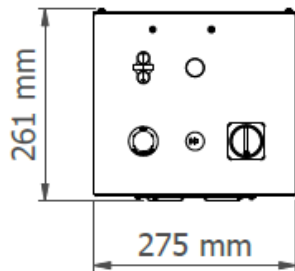
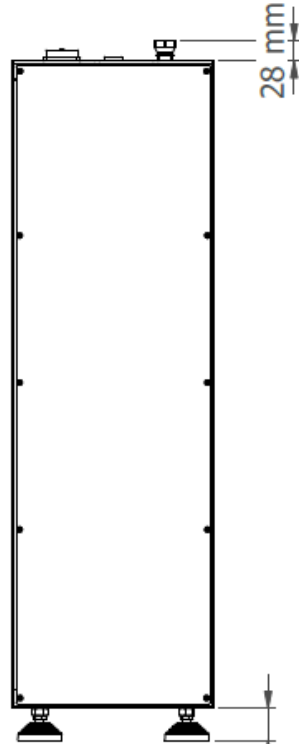
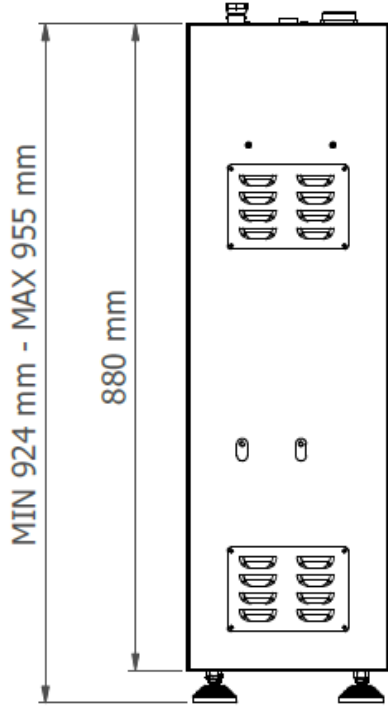


-  Botola posteriore
-  Flap back opening
-  Trappe arrière
-  Hinterradausschnitt
-  Trampilla abatible posterior

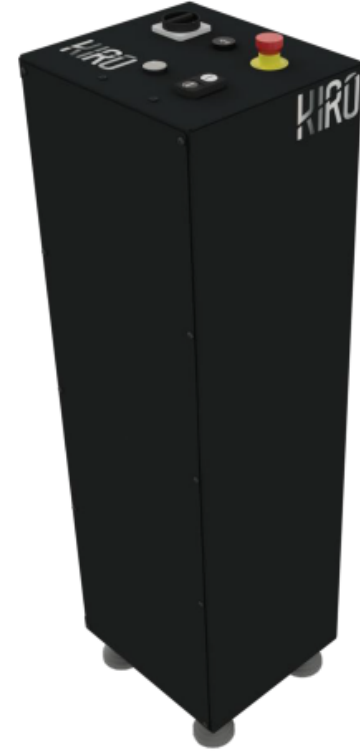


-  Botola anteriore
-  Flap front opening
-  Trappe avant
-  Vorderradausschnitt
-  Trampilla abatible anterior





N°4 ADJUSTABLE FEET





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