

A man wearing a grey tank top, yellow safety glasses, and yellow earplugs is operating a red and black MCH skid loader. The loader is positioned in a field with a large haystack in the background. The MCH logo is visible on the loader's arm.

MCH
ITALIAN DUMPER SPECIALIST

CATALOGUE

'24

**STEER SKID LOADER
MINIDUMPER
MINITRANSPORTER**

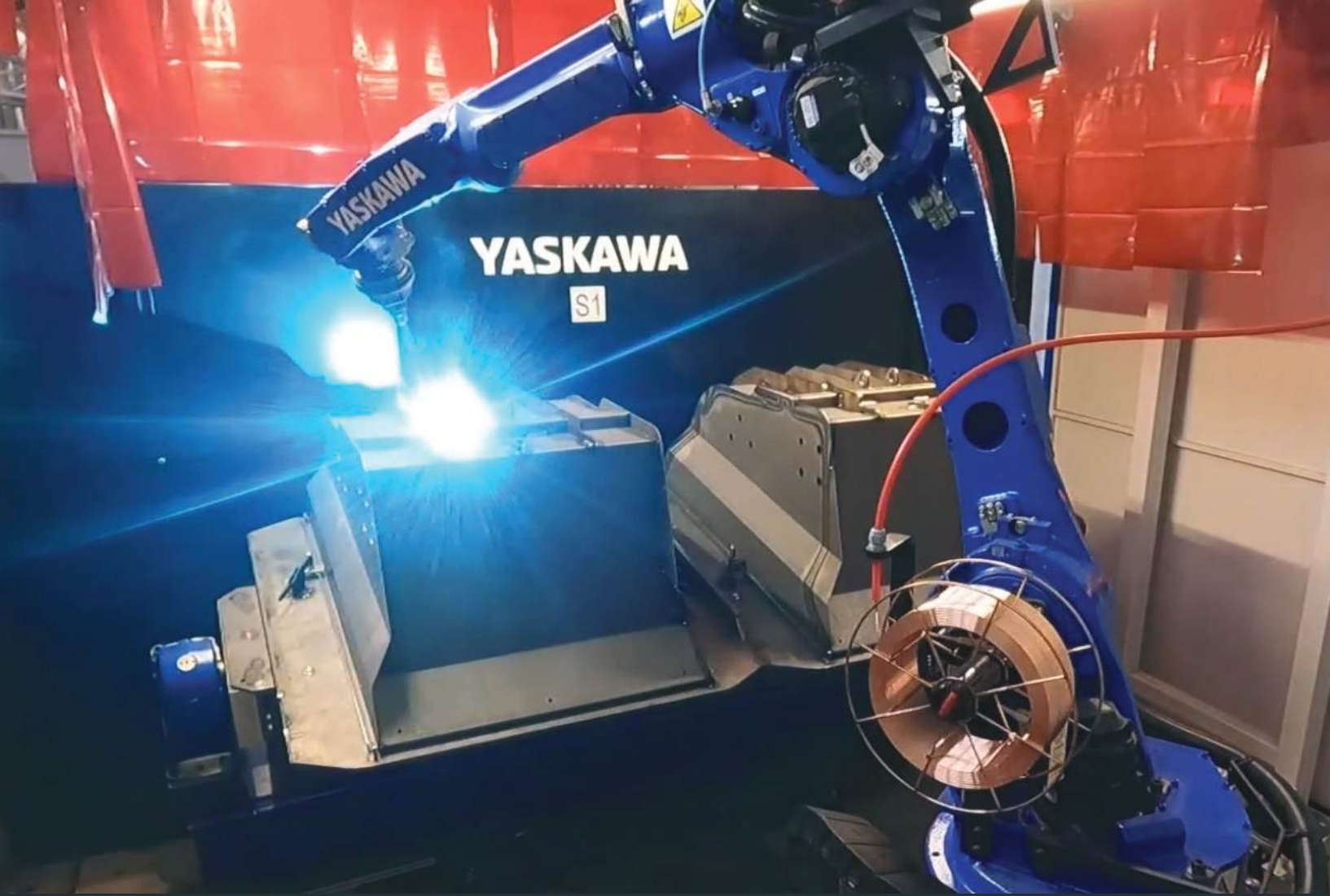
HYDROSTATIC

MECHANICAL



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La **MCH ITALIA** è una azienda manifatturiera impegnata nella progettazione, sviluppo, produzione e vendita di macchinari per il trasporto di materiali e macchine compatte per il movimento terra ed il settore dell'edilizia stradale. L'azienda, originariamente collocata all'estero, ha iniziato la sua attività produttiva in Italia, nello specifico in Molise, a partire dal 2020 . Oggi può contare su 3 unità produttive nelle quali, con proprie attrezzature , macchinari e impianti, produce l'intera gamma di prodotti in autonomia. Occupa in totale 38 addetti tra dirigenti, quadri e tecnici nei vari reparti che realizzano circa 1800/2000 macchine all'anno e destinate sia al mercato Italiano che Internazionale , in particolare quello Europeo e Nord America , attraverso filiali e distributori sia in Italia che all'estero. L'azienda produce una gamma di macchine con design dedicato al proprio Brand e alla propria rete distributiva e nello stesso tempo una linea di macchine "white brand" dedicate a clienti terzi che utilizzano un proprio marchio con propri colori aziendali. La MCH Italia si è guadagnato una importante quota di mercato nel suo settore di appartenenza e la continua crescita e sviluppo dei prodotti la colloca fra i principali "players" del mercato Europeo.

MCH ITALIA is a manufacturing company engaged in the design, development, production and sale of machinery for the transport of materials and compact machines for the earthmoving and road construction. The company, originally located abroad, began its production activity in Italy, specifically in Molise, starting from 2020. Today it can count on 3 production facilities in which, with its own equipment, machinery and systems, produces the entire range of products independently. It employs a total of 38 peoples, including managers, executives and technicians in the various departments . where they are produced approximately 1800/2000 machines per year destined in the Italian and international markets, specially in the European and North American areas , through branches and distributors in Italy and abroad. The company produces a range of machines with a design dedicated to its own Brand and its distribution network and at the same time a line of "white brand" machines dedicated to third-party customers who use their own brand with their own corporate colors. MCH Italia has earned a significant market share in its sector and the continuous growth and development of its products places MCH among the main players on the European market.

MCH ITALIA EUROPEAN NETWORK

Our machines have Italy inside and out!
The power, resilience and character of the land of origin...

Le nostre macchine hanno l'Italia dentro e fuori!
La potenza, la resilienza ed il carattere della terra di origine...

1. **SP TOOLS AS**
2. **LAKE POINT MACHINERY LIMITED**
3. **VHT MACHINES BVBA**
4. **POWERPAC BAUMASCHINEN GMBH**
5. **BP-PB s.r.o.**
6. **KLASSIC PRODUCTION s.r.o.**
7. **LINSER INDUSTRIES KFT**
8. **KEBU BAUMASCHINEN GMBH**
9. **SARL HG TECH**
10. **TIJARDIM EQUIPAMENTOS LDA**
11. **CARDELL SUMINISTROS SL**
12. **COSPET S.r.l.**
13. **S.ZOIS&SIA O.E.**











TAURUS LINE

0001KY5



CARATTERISTICHE TECNICHE

MOTORE
HONDA

TIPO
GX630

POTENZA
20,8 HP / 3600

CILINDRATA
688 cc

AVVIAMENTO
ELETTRICO

TRASMISSIONE
IDROSTATICA

TIPO POMPA
A PISTONI

CILINDRATA
VARIABILE

N. POMPE PER SERVIZI
2

TIPO POMPE SERVIZI
AD INGRANAGGI

PORTATA
50,4 + 21,6 LITRI / MIN A 3600 RPM

TIPO GUIDA
DOPPIA LEVA

COMANDO SERVIZI
JOYSTICK

RAFFREDDAMENTO
SCAMBIATORE DI CALORE

AGGANCIO/SGANCIO UTENSILI
RAPIDO

ALTEZZA MAX ALLO SPINOTTO
2035 mm

CAPACITÀ DI SOLLEVAMENTO IN PIANO
600 Kg (AL PERNO BENNA)

INDICE DI RIBALTAMENTO AL PERNO
CON MACCHINA IN PIANO
1000 Kg

CAPACITÀ SERBATOIO CARBURANTE
15 LITRI

CAPACITÀ SERBATOIO OLIO
15 LITRI

BATTERIA
12V / 45AH

DIMENSIONI CON BENNA INSTALLATA
2647*800*1420 mm

PESO IN ORDINE DI MARCIA
SENZA ACCESSORI
990 Kg

TECHNICAL FEATURES

ENGINE
HONDA

TYPE
GX630

POWER
20,8 HP / 3600

DISPLACEMENT
688 cc

STARTING SYSTEM
ELECTRIC

TRANSMISSION
HYDROSTATIC

PUMP TYPE
PUMP WITH PISTONS

PUMP DISPLACEMENT
VARIABLE DISPLACEMENT PUMP

NUMBER OF SERVICES PUMPS
2

SERVICES PUMP TYPE
WITH GEARS

FLOW
50,4 + 21,6 LITERS / MIN AT 3600 RPM

DRIVE SYSTEM
DOUBLE LEVERS

SERVICES COMMAND
JOYSTICK

COOLING SYSTEM
OIL COOLER

TOOLS CONNECTION SYSTEM
FAST SYSTEM

MAX HEIGHT AT PIN
2035 mm

MAX LIFTING CAPACITY WITH MACHINERY
ON FLAT GROUND
600 Kg (AT THE BUCKET PIN)

TIPPING INDEX AT THE PIN WITH MACHINERY
ON FLAT GROUND
1000 Kg

FUEL TANK CAPACITY
15 LITERS

OIL TANK CAPACITY
15 LITERS

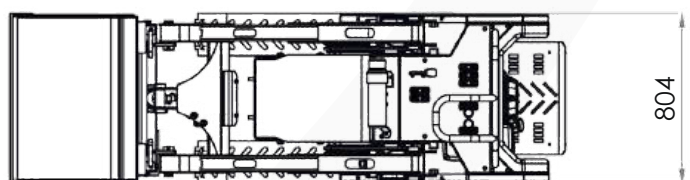
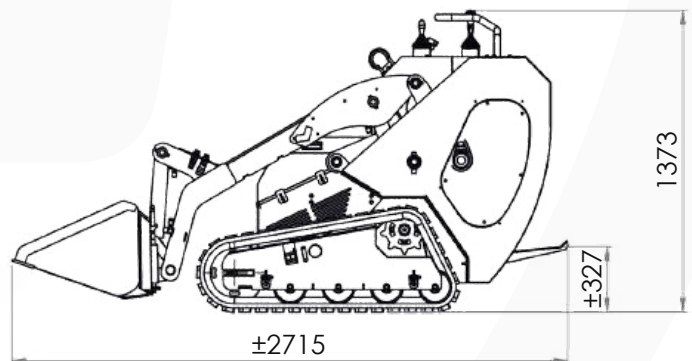
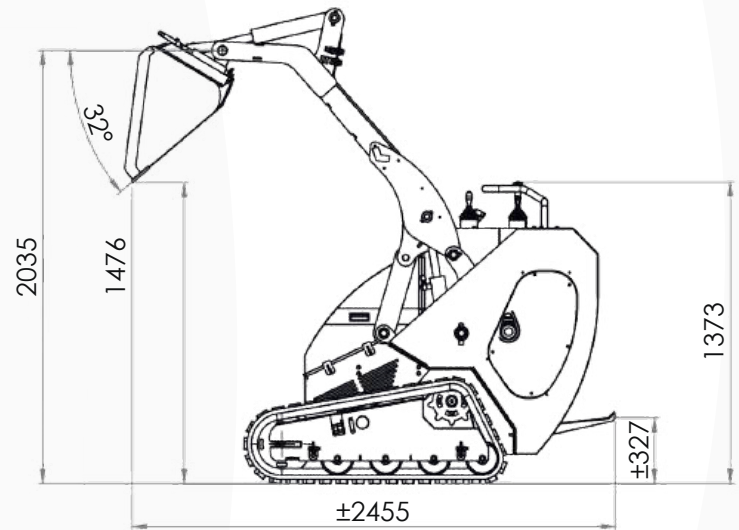
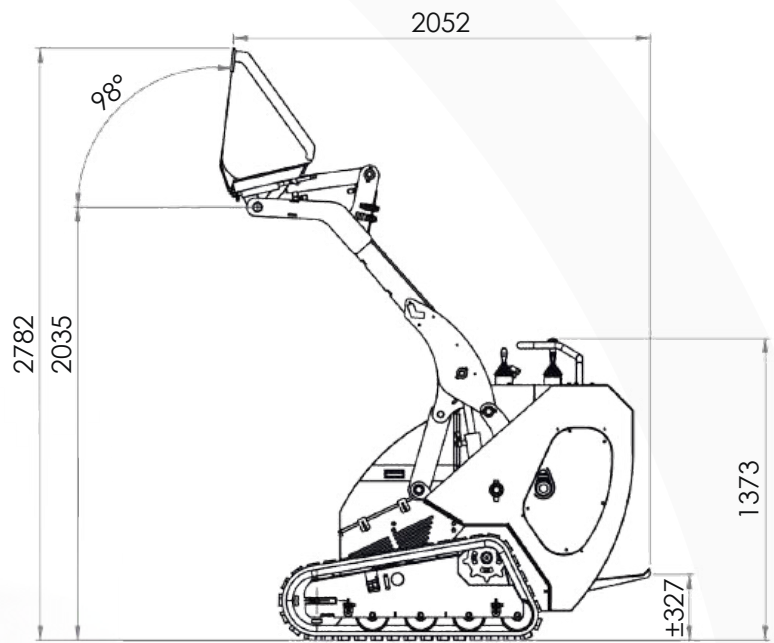
BATTERY
12V / 45AH

OVERALL DIMENSION WITH BUCKET
2647*800*1420 mm

MAX WEIGHT
(WITHOUT ACCESSORIES)
990 Kg



SK1000
stand-on



SISTEMA DI AGGANCIO RAPIDO
PER ACCESSORI
QUICK SYSTEM FOR ACCESSORIES

1



INNESTI RAPIDI
HYDRAULIC FAST CONNECTION

2



ASTUCCIO PORTA DOCUMENTI
USER MANUAL HOLDER

3



SK1000
stand-on



PEDANA OPERATORE
OPERATOR PLATFORM

4



TENSIONAMENTO CINGOLI
TRUCK TENSIONING SYSTEM

5



GANCI DI SOLLEVAMENTO
LIFTING HOOKS

6



4

5

6



SK1000
stand-on

SK1000
stand-on

POGGIA BRACCIO PER L'OPERATORE
ARM REST FOR THE OPERATOR



PROTEZIONE URTI PER L'OPERATORE
IMPACT PROTECTION FOR THE OPERATOR



MOTORE HONDA SERIE GX
HONDA ENGINE GX SERIES





**POMPA TANDEM A PISTONI
CON CILINDRATA VARIABILE**

**TANDEM PISTON PUMP
WITH VARIABLE DISPLACEMENT**

**VERRICELLO ELETTRICO CON TELECOMANDO A
Distanza DA 2000 KG DI CAPACITA'
(a richiesta)**

**ELECTRIC WINCH WITH REMOTE CONTROL
WITH 2000 KG CAPACITY
(optional)**

* **1** SOLLEVAMENTO BRACCI
APERTURA CHIUSURA BENNA
LIFTING ARMS
OPENING & CLOSING BUCKET

SOLLEVAMENTO BRACCI
ROTAZIONE TAGLIASIEPI
LIFTING ARM
OTHER FUNCTION IN
RELATION OF THE FLOW
DIVERTER POSITION

2 DEVIATORE DI FLUSSO
FLOW DIVERTER

3 INDICATORE LIVELLO
CARBURANTE

FUEL LEVEL INDICATOR

4 LEVE DI AVANZAMENTO
FORWARD LEVERS

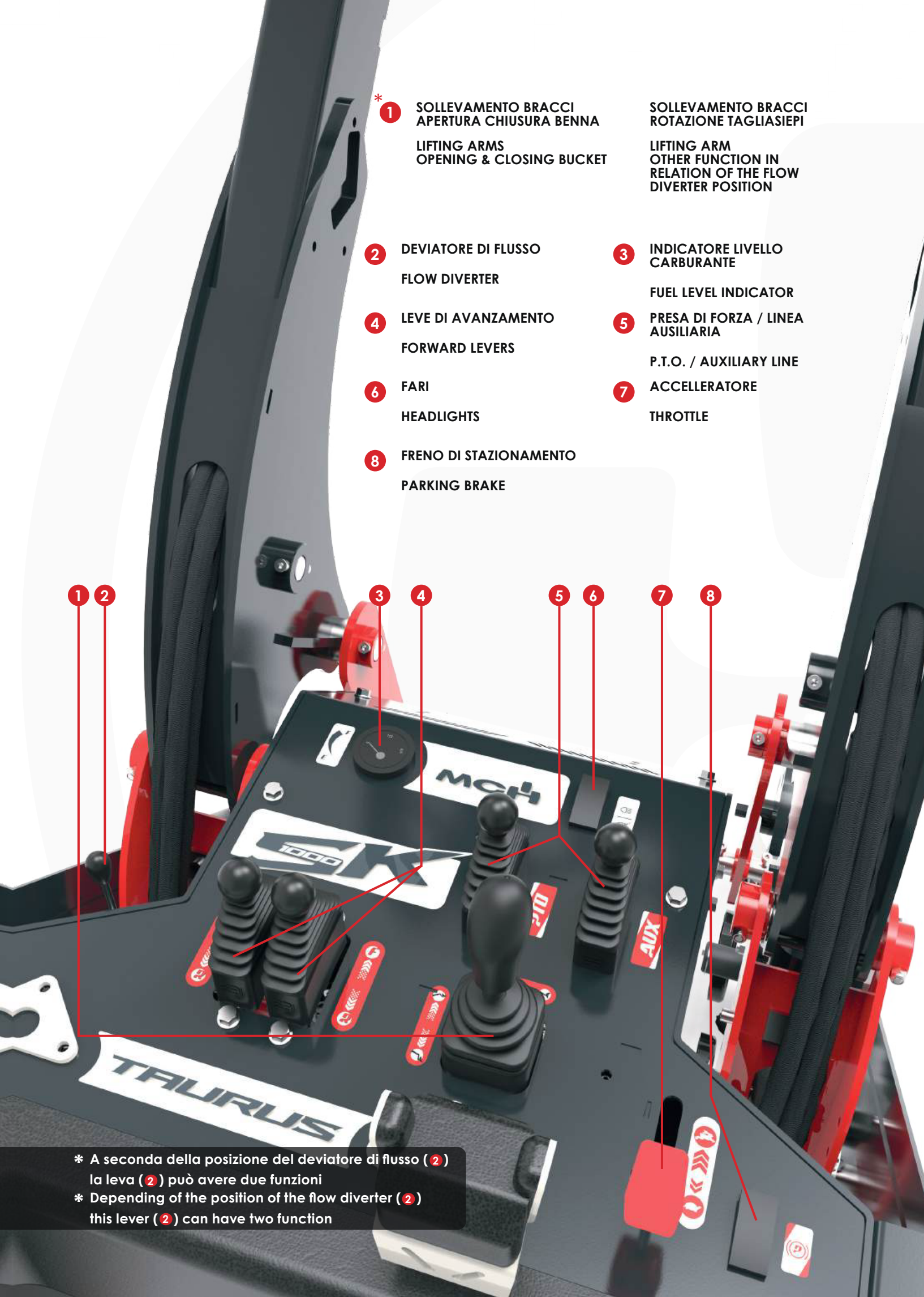
5 PRESA DI FORZA / LINEA
AUSILIARIA

P.T.O. / AUXILIARY LINE

6 FARI
HEADLIGHTS

7 ACCELERATORE
THROTTLE

8 FRENO DI STAZIONAMENTO
PARKING BRAKE



* A seconda della posizione del deviatore di flusso (**2**)
la leva (**2**) può avere due funzioni
* Depending of the position of the flow diverter (**2**)
this lever (**2**) can have two function



SISTEMA DI SOLLEVAMENTO CON BRACCIO
A QUADRILATERO ARTICOLATO

LIFTING SYSTEM WITH ARTICULATED
QUADRILATERAL ARM



BENNA 800mm
BUCKET 800mm
COD. ART. - 1000.20



FORCA BALLONI
HEY BALE FORK
COD. ART. - 1000.30



TRIVELLA
AUGER
COD. ART. - 1000.80



TURBINA DA NEVE
SNOW THROWER
COD. ART. - 1000.88



BENNA CON ANCORAGGIO
BUCKET WITH ANCHOR
COD. ART. - 1000.10

TRINCIA ERBA
GRASS SHREDDER
COD. ART. - 1000.40





PINZA PER TRONCHI
LOG GRAPPLE
COD. ART. - 1000.50



BARRA TOSA SIEPI
HEDGE TRIMMER BAR
COD. ART. - 1000.60



CATENARIA
CHAIN DIGGER
COD. ART. - 1000.70



LAMA SPALA NEVE
SNOW BLADE
COD. ART. - 1000.93

COMPACT LINE

PROFESSIONAL COMPACT MACHINES



COOL 5 I

H500C



H500C



H500C

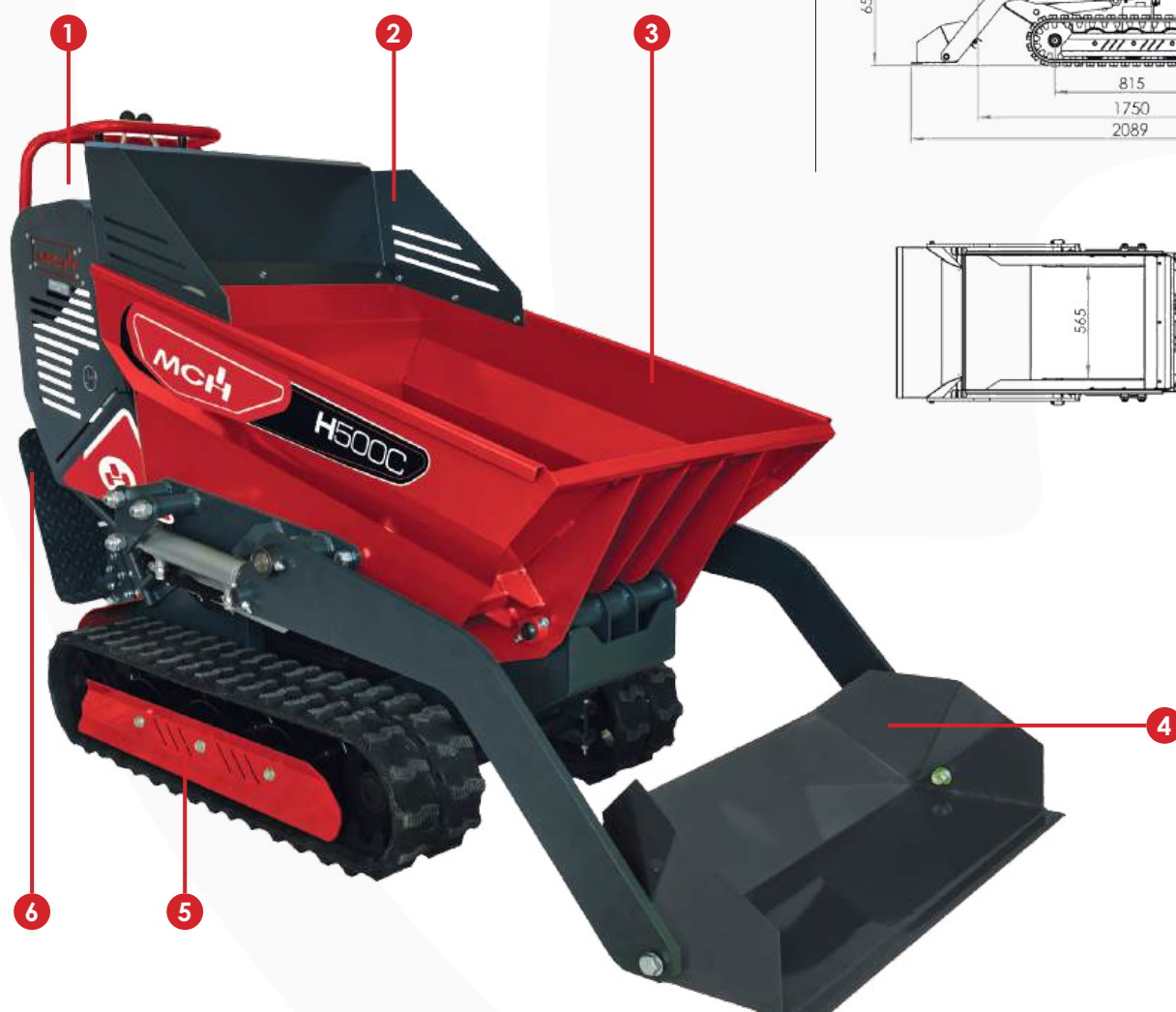
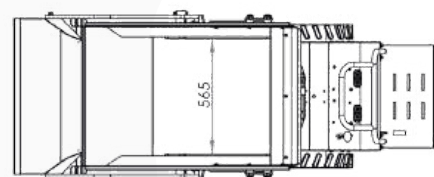
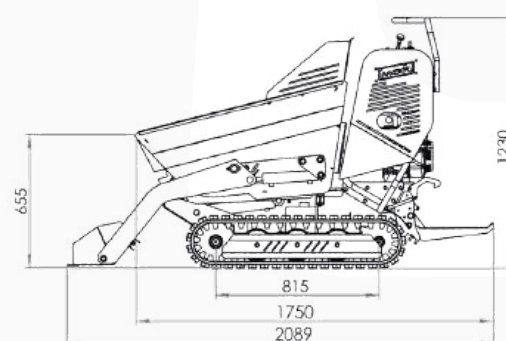
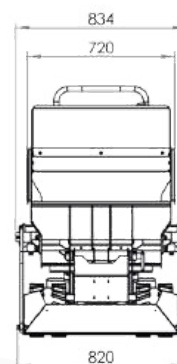

Max load
500Kg


Engine
**Honda
GX200**


Fuel
Gasoline


Length
82 Cm

01. Plancia di comando
Console drive
02. Protezione superiore dumper
Dumper upper protection
03. Dumper 0,22m³
Dumper 0,22m³
04. Pala autocaricante
Self loader
05. Protezione rulli
Roller protection
06. Pedana operatore, pieghevole
Operator platform, foldable





-
- 01.** Leva acceleratore
Engine accelerator lever
 - 02.** Leva pala autocaricante
Loading shovel lever
 - 03.** Leve di avanzamento
Advancement levers
 - 04.** Leva ribaltamento dumper
Dumper tipping lever
-

OOO I

H600C



H600C



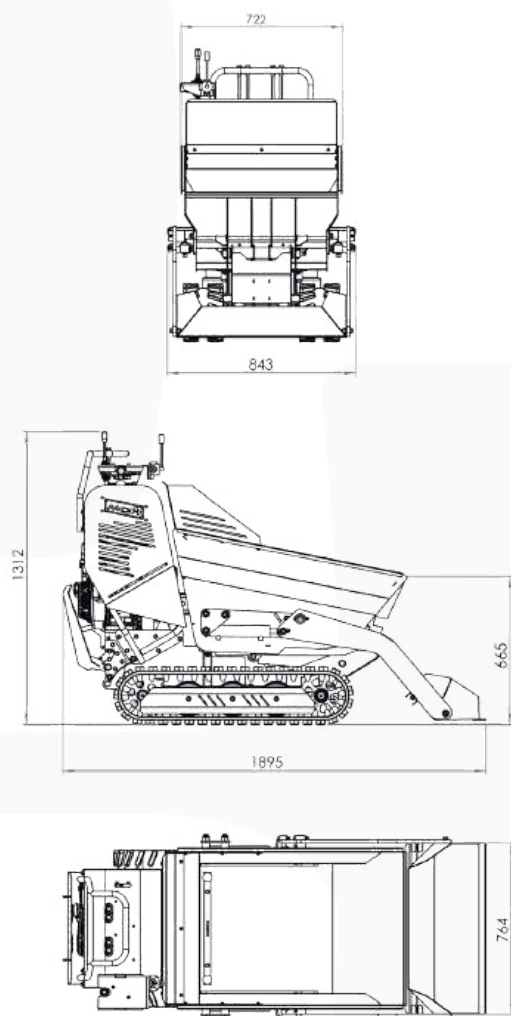
H600C


Max load
600Kg


Engine
**Honda
GX270**


Fuel
Gasoline


Length
84 Cm



01. Pala autocaricante
Self loader
02. Dumper 0,22m³
Dumper 0,22m³
03. Protezione superiore dumper
Dumper upper protection
04. Plancia di comando
Console drive
05. Pedana operatore, pieghevole
Operator platform, foldable
06. Protezione rulli
Roller protection





01. Leva acceleratore
Engine accelerator lever
02. Leva pala autocaricante
Loading shovel lever
03. Leve di avanzamento
Advancement levers
04. Leva ribaltamento dumper
Dumper tipping lever
05. Attivazione Prima - Seconda marcia/Betoniera
Second speed or first speed/Concrete mixer activation
06. Attivazione rotazione betoniera
Concrete mixer rotation ON/OFF

PRO LINE

PROFESSIONAL MACHINES



COBIT



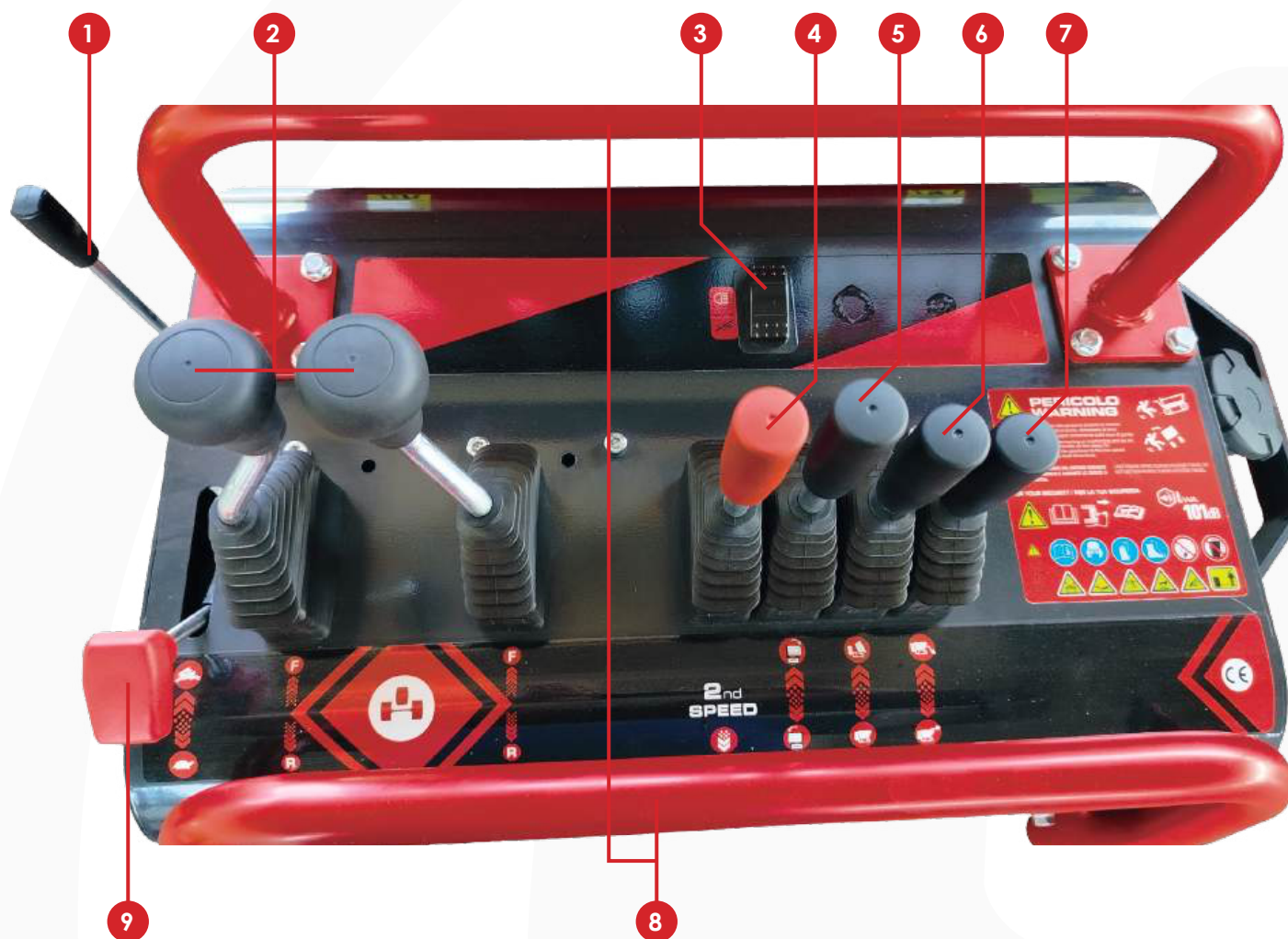
H680



H680HT



H680LT



01. Attivazione rotazione betoniera
Concrete mixer rotation ON/OFF
02. Leve di avanzamento
Advancement levers
03. Interruttore fari LED
LED light ON/OFF
04. Leva seconda velocità
Second speed lever
05. Leva scarico trilaterale o scarico alto (a seconda della configurazione scelta)
Trilateral unloading or Hi/Tip unloading lever (depending on the configuration chosen)
06. Leva scarico dumper
Unloading dumper lever
07. Leva pala autocaricante
Loading shovel lever
08. Maniglione
Handle
09. Leva acceleratore
Engine accelerator lever

H680

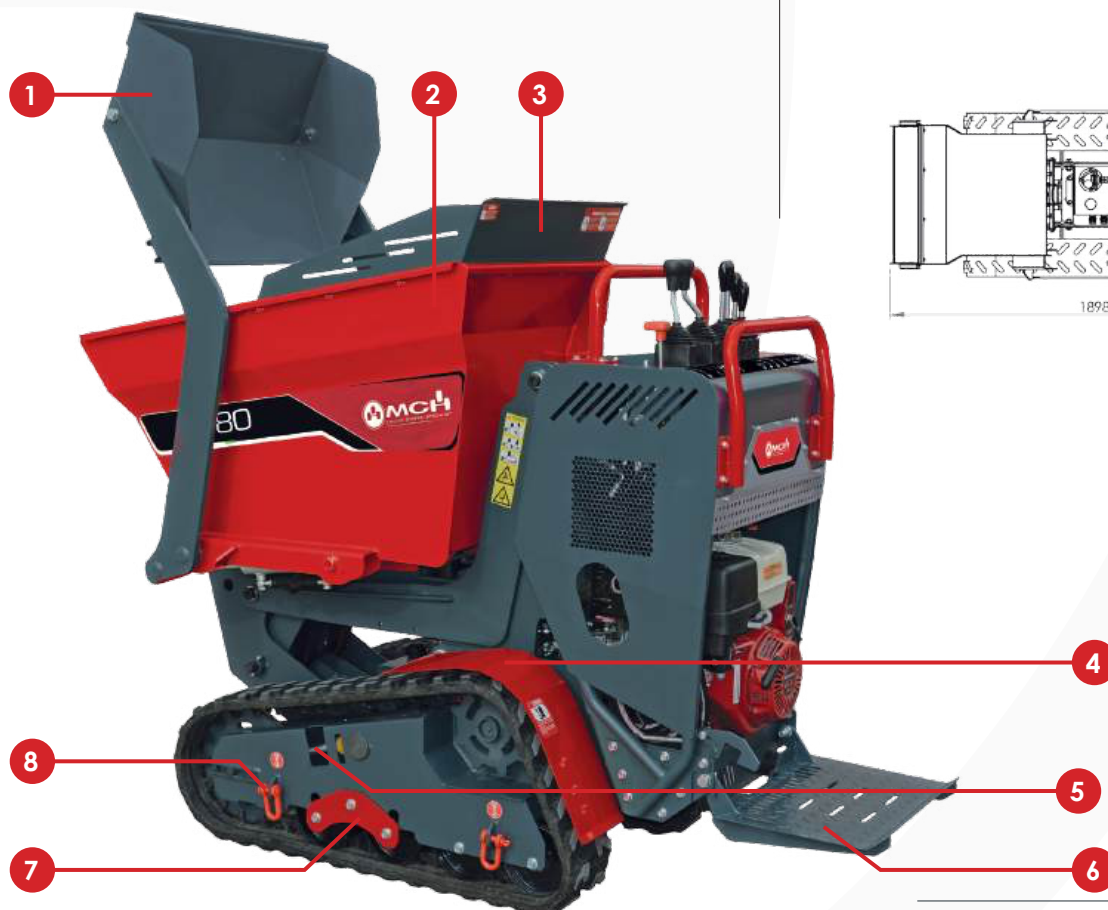
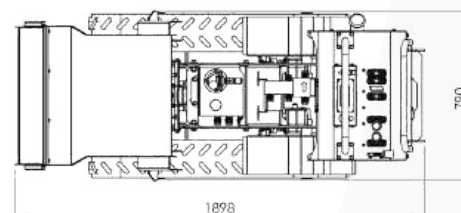
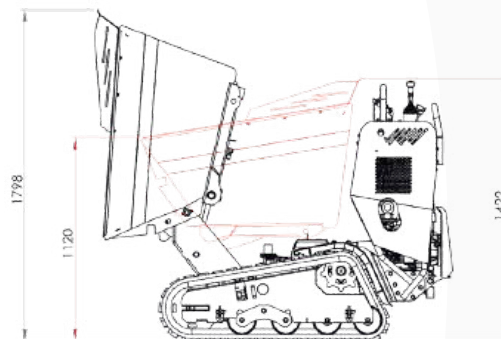
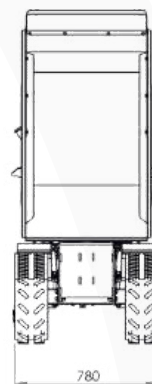

Max load
700Kg


Engine
**Honda
GX270**


Fuel
Gasoline


Length
78 Cm

01. Pala autocaricante
Self loader
02. Dumper 0,27m³
Dumper 0,27m³
03. Protezione superiore dumper
Dumper upper protection
04. Parafango
Mudguard
05. Sistema di tensionamento cingolo
Truck tensioning system
06. Pedana operatore, pieghevole
Operator platform, foldable
07. Sistema rulli basculanti
Roller balanced system
08. Ganci di sollevamento
Lifting hooks



H680HT

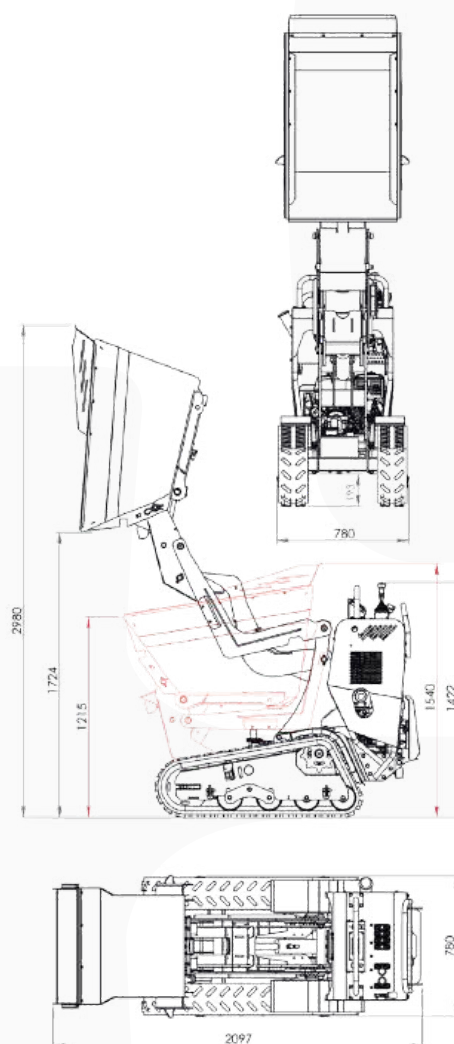
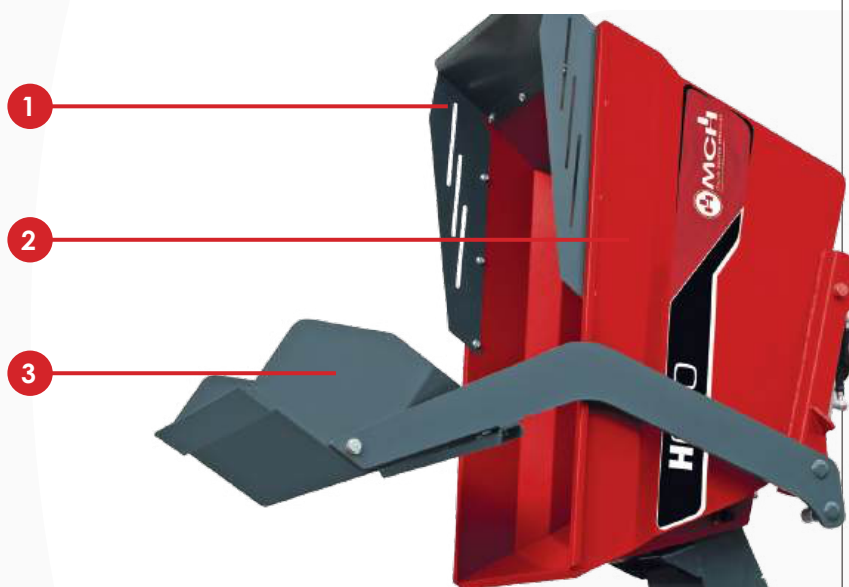

Max load
700Kg


Engine
**Honda
GX270**


Fuel
Gasoline


Length
78 Cm

01. Protezione superiore dumper
Dumper upper protection
02. Dumper 0,27m³
Dumper 0,27m³
03. Pala autocaricante
Self loader



04. Parafango
Mudguard
05. Sistema di tensionamento cingolo
Truck tensioning system
06. Sistema rulli basculanti
Roller balanced system
07. Ganci di sollevamento
Lifting hooks
08. Pedana operatore, pieghevole
Operator platform, foldable



H680LT

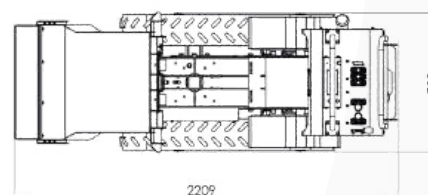
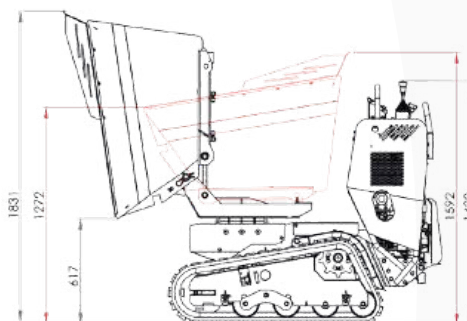
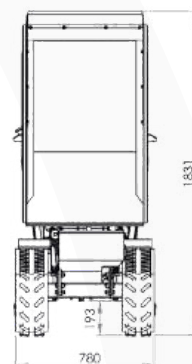

Max load
700Kg


Engine
**Honda
GX270**


Fuel
Gasoline


Length
78 Cm

01. Pala autocaricante
Self loader
02. Protezione superiore dumper
Dumper upper protection
03. Dumper 0,27m³
Dumper 0,27m³
04. Parafango
Mudguard
05. Sistema di tensionamento cingolo
Truck tensioning system
06. Pedana operatore, pieghevole
Operator platform, foldable
07. Sistema rulli basculanti
Roller balanced system
08. Ganci di sollevamento
Lifting hooks



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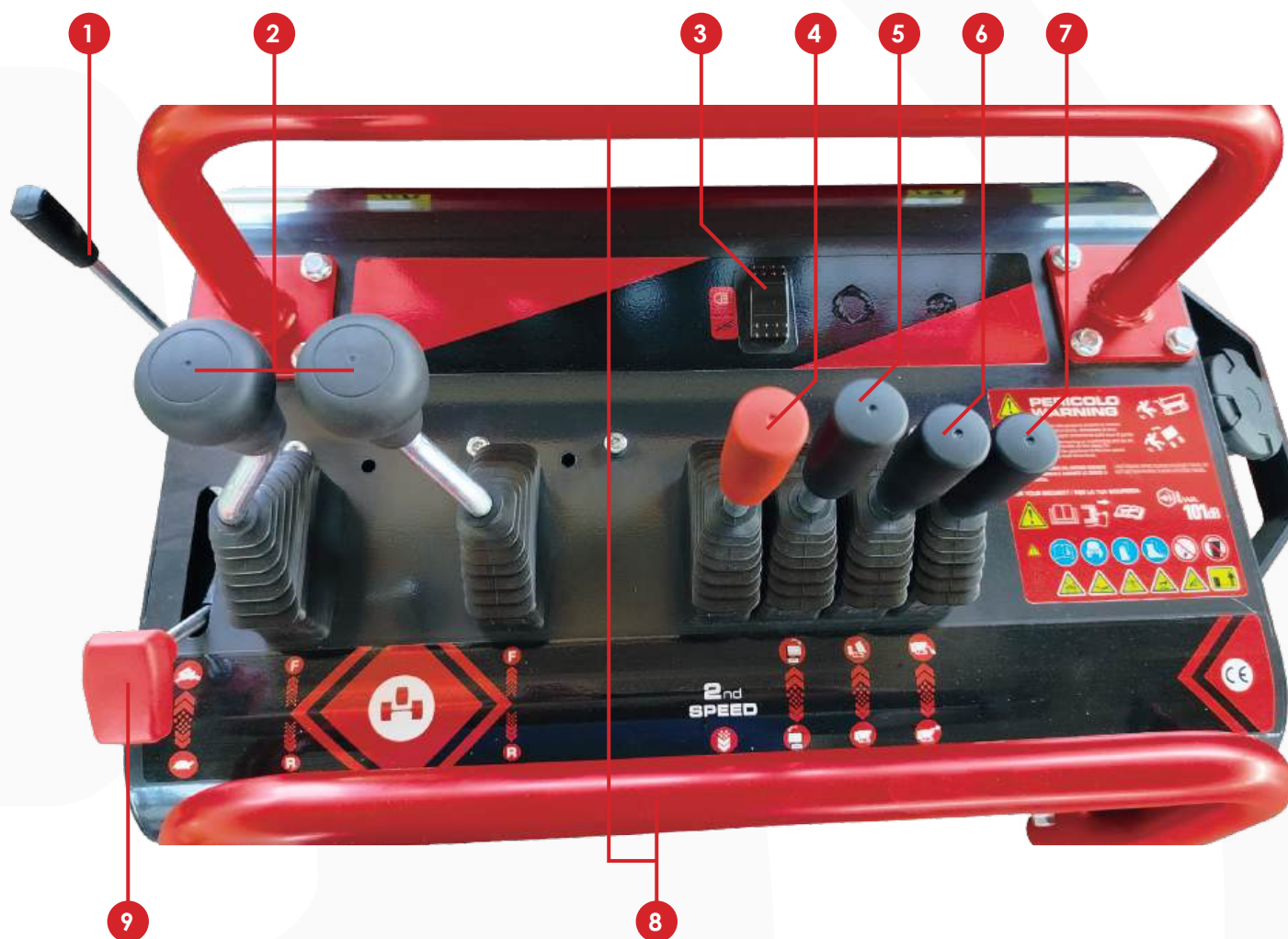
H780



H780HT



H780LT



-
- 01.** Attivazione rotazione betoniera
Concrete mixer rotation ON/OFF
 - 02.** Leve di avanzamento
Advancement levers
 - 03.** Interruttore fari LED
LED light ON/OFF
 - 04.** Leva seconda velocità
Second speed lever
 - 05.** Leva scarico trilaterale o scarico alto (a seconda della configurazione scelta)
Trilateral unloading or Hi/Tip unloading lever (depending on the configuration chosen)
 - 06.** Leva scarico dumper
Unloading dumper lever
 - 07.** Leva pala autocaricante
Loading shovel lever
 - 08.** Maniglione
Handle
 - 09.** Leva acceleratore
Engine accelerator lever
-

H780

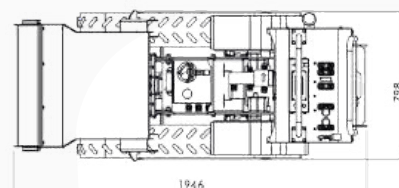
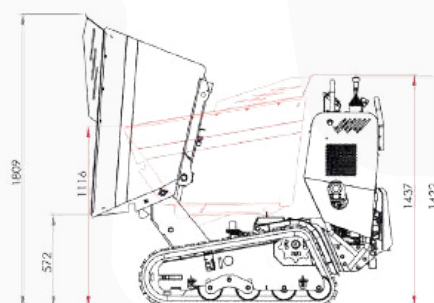
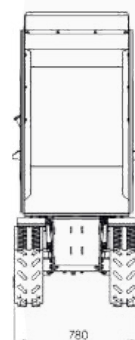

Max load
800Kg


Engine
**Honda
GX390**


Fuel
Gasoline


Length
78 Cm

01. Pala autocaricante
Self loader
02. Dumper 0,32m³
Dumper 0,32m³
03. Protezione superiore dumper
Dumper upper protection
04. Parafango
Mudguard
05. Sistema di tensionamento cingolo
Truck tensioning system
06. Pedana operatore, pieghevole
Operator platform, foldable
07. Sistema rulli basculanti
Roller balanced system
08. Ganci di sollevamento
Lifting hooks



H780HT

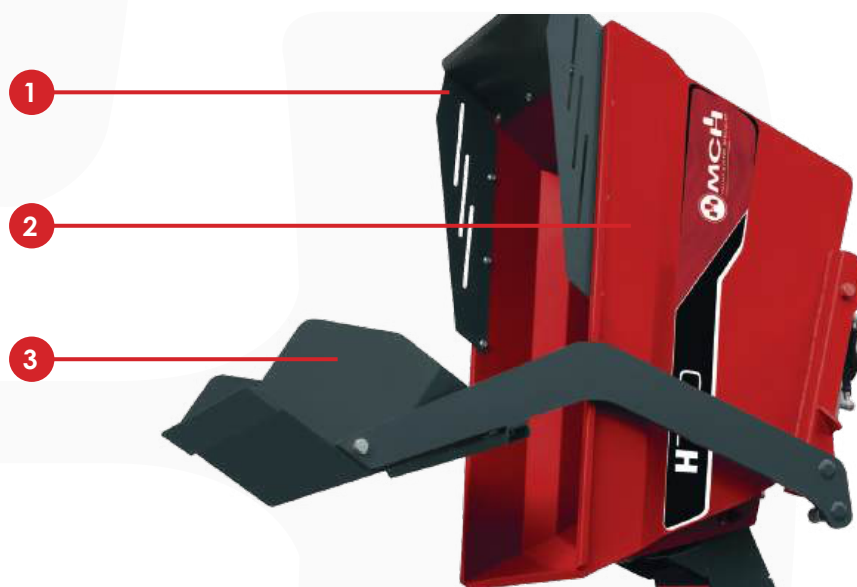

Max load
800Kg


Engine
**Honda
GX390**

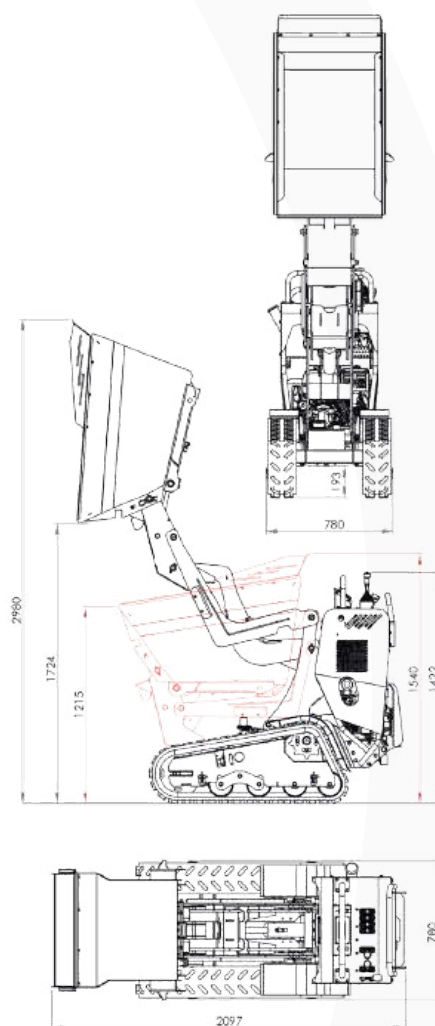

Fuel
Gasoline


Length
78 Cm

01. Protezione superiore dumper
Dumper upper protection
02. Dumper 0,32m³
Dumper 0,32m³
03. Pala autocaricante
Self loader



04. Parafango
Mudguard
05. Sistema di tensionamento cingolo
Truck tensioning system
06. Sistema rulli basculanti
Roller balanced system
07. Ganci di sollevamento
Lifting hooks
08. Pedana operatore, pieghevole
Operator platform, foldable



H780LT

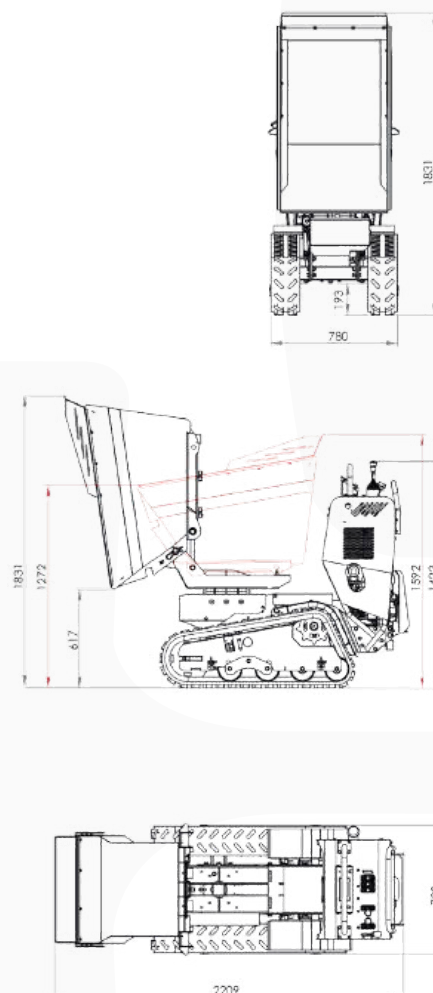

Max load
800Kg


Engine
**Honda
GX390**


Fuel
Gasoline


Length
78 Cm

01. Pala autocaricante
Self loader
02. Protezione superiore dumper
Dumper upper protection
03. Dumper 0,32m³
Dumper 0,32m³
04. Parafango
Mudguard
05. Sistema di tensionamento cingolo
Truck tensioning system
06. Pedana operatore, pieghevole
Operator platform, foldable
07. Sistema rulli basculanti
Roller balanced system
08. Ganci di sollevamento
Lifting hooks



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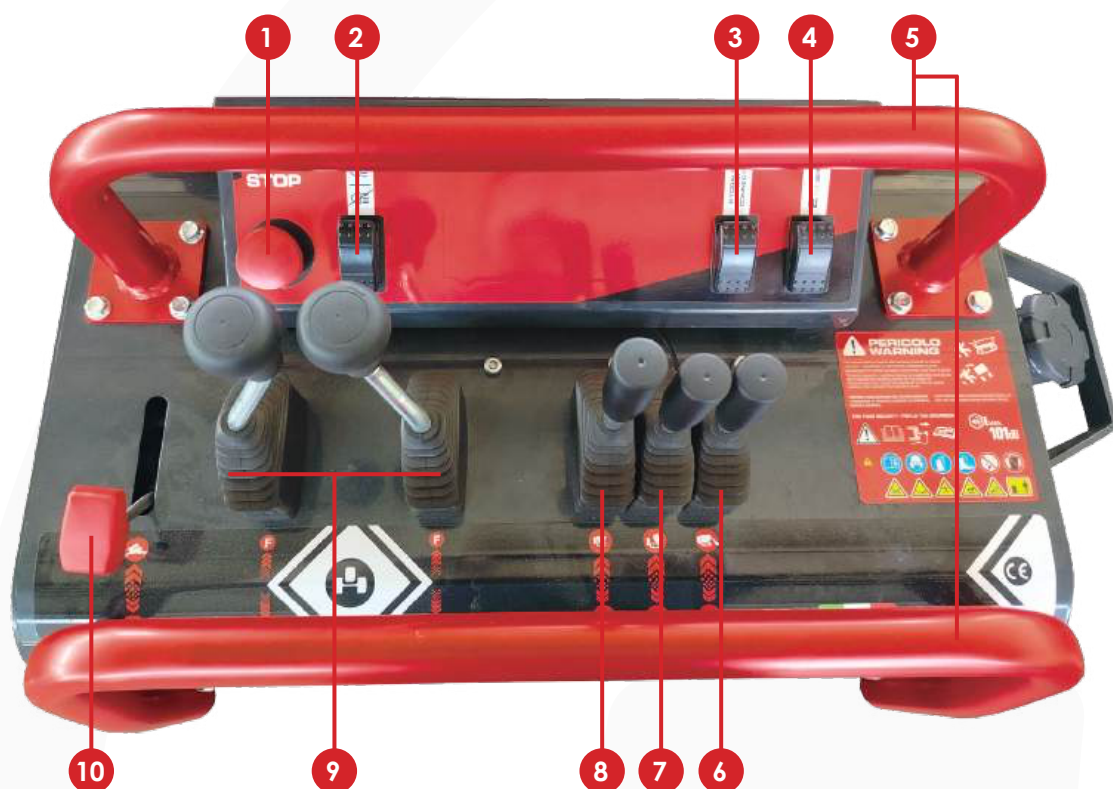
H1000



H1000HT



H1000LT



01. Pulsante d'emergenza per arresto immediato della macchina
Emergency switch for immediate machine stop

02. Interruttore luci LED
LED light ON/OFF

03. Interruttore PTO
Hydraulic power take-off

04. Selettore seconda velocità
Second speed selector

05. Maniglione
Handle

06. Leva pala autocaricante
Loading shovel lever

07. Leva ribaltamento dumper
Dumper tipping lever

08. Scarico trilaterale e scarico alto (a seconda della configurazione scelta) sono controllati da una leva individuale
Trilateral unloading and Hi-Tip unloading (depending on the configuration chosen) are controlled by individual hydraulic lever

09. Leve di avanzamento
Advancement levers

10. Leva acceleratore
Engine accelerator lever

H1000

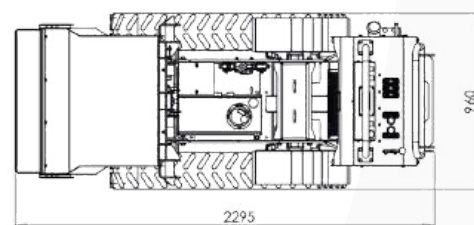
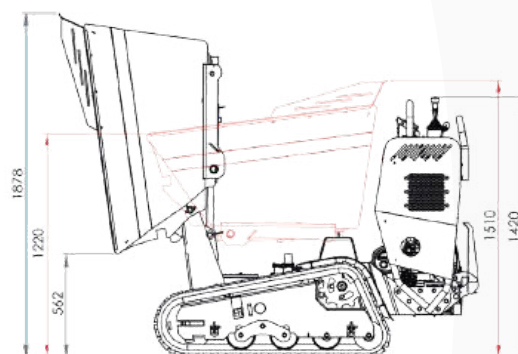
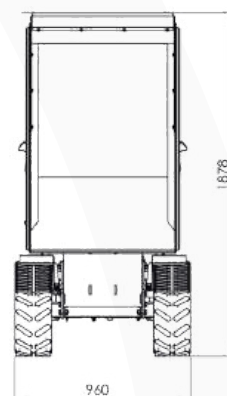

Max load
1000Kg


Engine
**Honda
GX630**


Fuel
Gasoline


Length
96 Cm

01. Pala autocaricante
Self loader
02. Dumper 0,47m³
Dumper 0,47m³
03. Protezione superiore dumper
Dumper upper protection
04. Radiatore raffreddamento olio
Oil cooling radiator
05. Parafango
Mudguard
06. Sistema di tensionamento cingolo
Truck tensioning system
07. Pedana operatore, pieghevole
Operator platform, foldable
08. Sistema rulli basculanti
Roller balanced system
09. Ganci di sollevamento
Lifting hooks



H1000HT

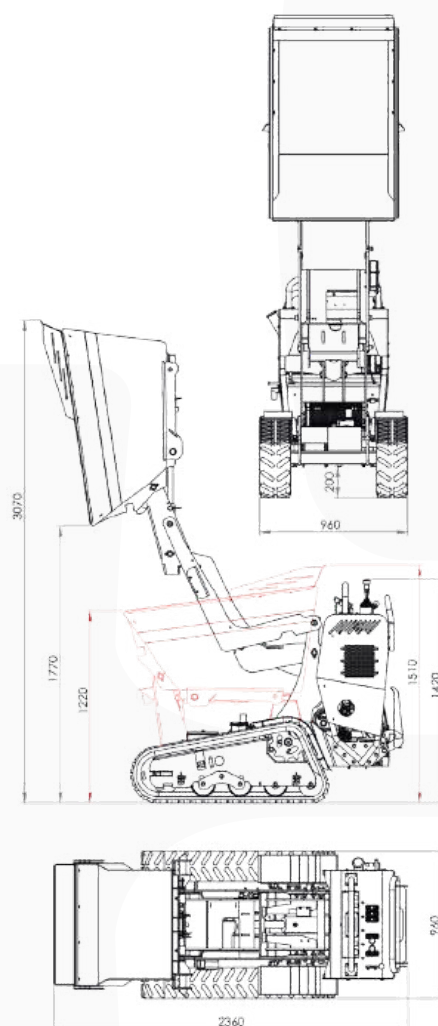
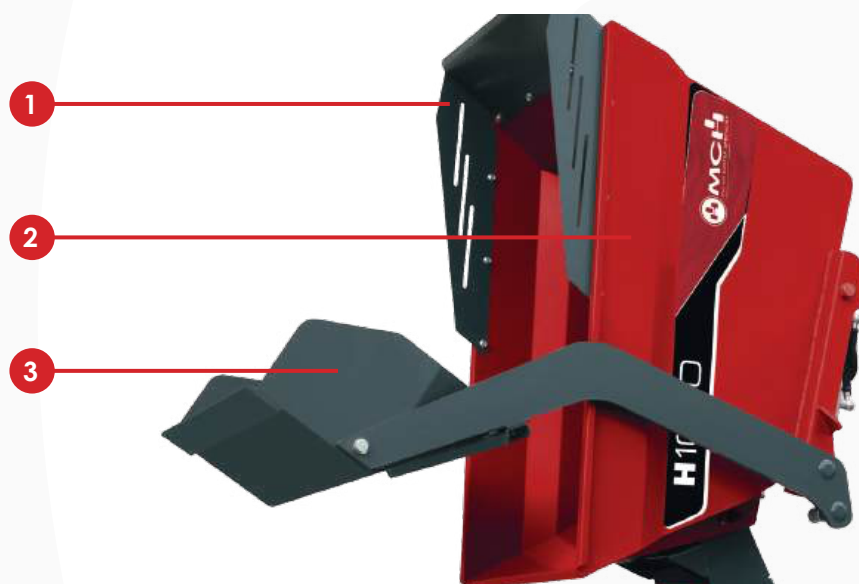

Max load
1000Kg


Engine
**Honda
GX630**


Fuel
Gasoline


Length
96 Cm

- 01. Protezione superiore dumper
Dumper upper protection
- 02. Dumper 0,47m³
Dumper 0,47m³
- 03. Pala autocaricante
Self loader



- 04. Radiatore raffreddamento olio
Oil cooling radiator
- 05. Parafango
Mudguard
- 06. Sistema di tensionamento cingolo
Truck tensioning system
- 07. Sistema rulli basculanti
Roller balanced system
- 08. Ganci di sollevamento
Lifting hooks
- 09. Pedana operatore, pieghevole
Operator platform, foldable



H1000LT

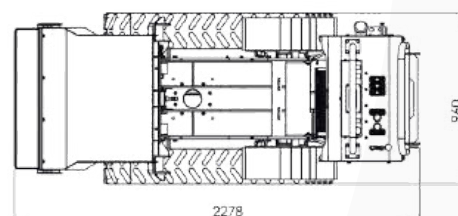
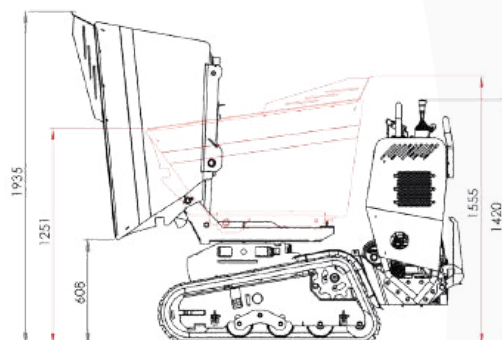
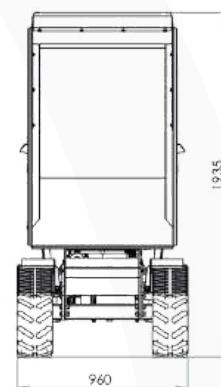

Max load
1000Kg


Engine
**Honda
GX630**


Fuel
Gasoline


Length
96 Cm

01. Pala autocaricante
Self loader
02. Protezione superiore dumper
Dumper upper protection
03. Dumper 0,47m³
Dumper 0,47m³
04. Radiatore raffreddamento olio
Oil cooling radiator
05. Parafango
Mudguard
06. Sistema di tensionamento cingolo
Truck tensioning system
07. Pedana operatore, pieghevole
Operator platform, foldable
08. Sistema rulli basculanti
Roller balanced system
09. Ganci di sollevamento
Lifting hooks



AGRI LINE

MECHANICAL MACHINES









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M350



M350



M350

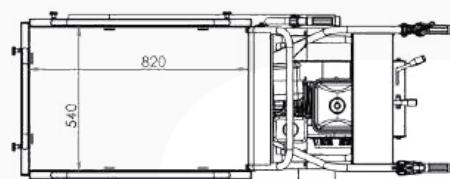
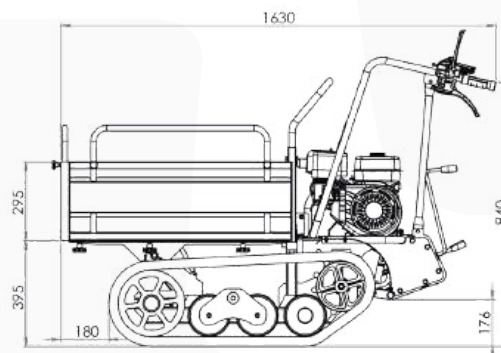
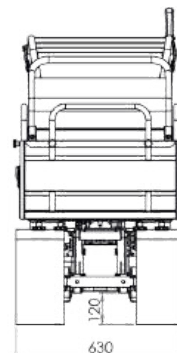

Max load
350Kg


Engine
**Honda
GX160**


Fuel
Gasoline


Length
63 Cm

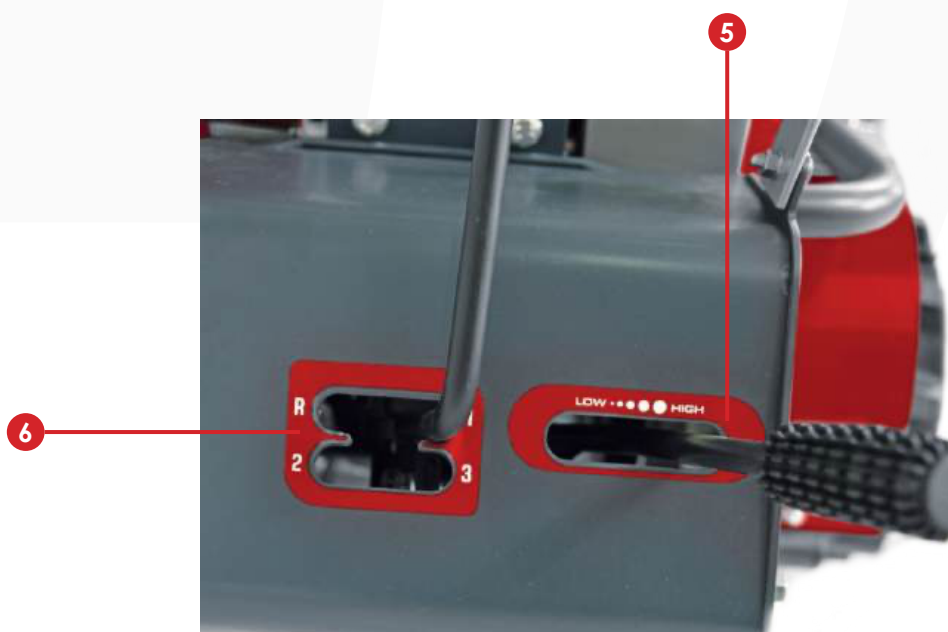
01. Plancia comandi
Consolle drive
02. Maniglia di scarico
Unloading handlebar
03. Roll bar cassone
Dumper roll bar
04. Piattaforma di carico con sponde estensibili
Cargo platform with extensible side
05. Sistema rulli basculanti
Balancing roller system
06. Selettore prima/seconda velocità
Low/High speed selector
07. Leva cambio marce
Gear shift lever





- 01.** Leva di avanzamento
Advancement lever
- 02.** Leva sterzata sinistra
Steering left lever
- 03.** Leva sterzata destra
Steering right lever

- 04.** Manettino gas
Engine accelerator lever
- 05.** Selettore prima/seconda velocità
Low/High speed selector
- 06.** Leva marce
Gear shift lever



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M500



M500H



M500HD



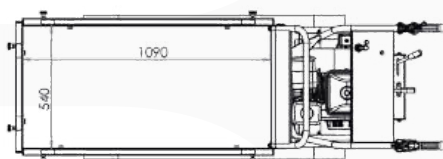
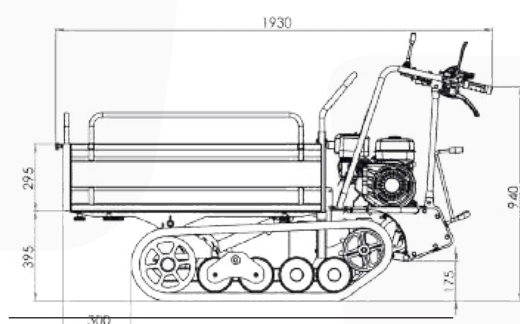
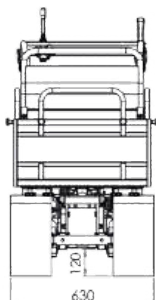
M500


Max load
500Kg


Engine
**Honda
GX200**


Fuel
Gasoline


Length
63 Cm



01. Piattaforma di carico con sponde estensibili
Cargo platform with extensible side
02. Roll bar cassone
Dumper roll bar
03. Maniglia di scarico
Unloading handlebar
04. Plancia comandi
Console drive
05. Leva cambio marce
Gear shift lever
06. Selettore prima/seconda velocità
Low/High speed selector
07. Sistema rulli basculanti
Balancing roller system



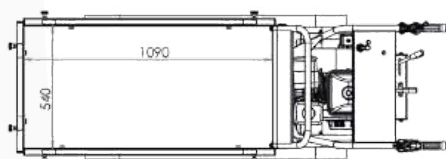
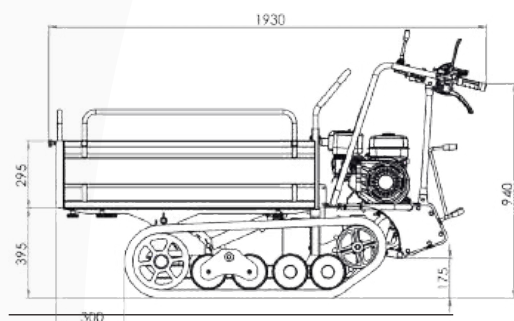
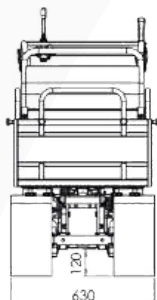
M500H


Max load
500Kg


Engine
**Honda
GX200**


Fuel
Gasoline


Length
63 Cm



01. Piattaforma di carico con sponde estensibili
Cargo platform with extensible side
02. Roll bar cassone
Dumper roll bar
03. Ribaltamento idraulico
Hydraulic tipping
04. Plancia comandi
Console drive
05. Leva cambio marce
Gear shift lever
06. Selettore prima/seconda velocità
Low/High speed selector
07. Sistema rulli basculanti
Balancing roller system



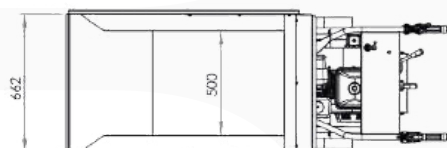
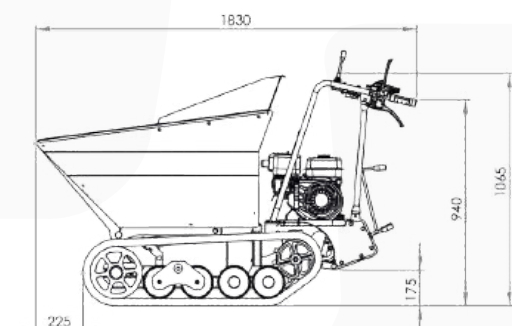
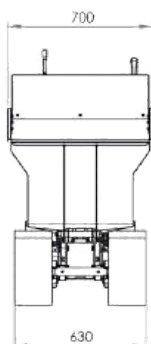
M500HD


Max load
500Kg


Engine
**Honda
GX200**


Fuel
Gasoline


Length
63 Cm



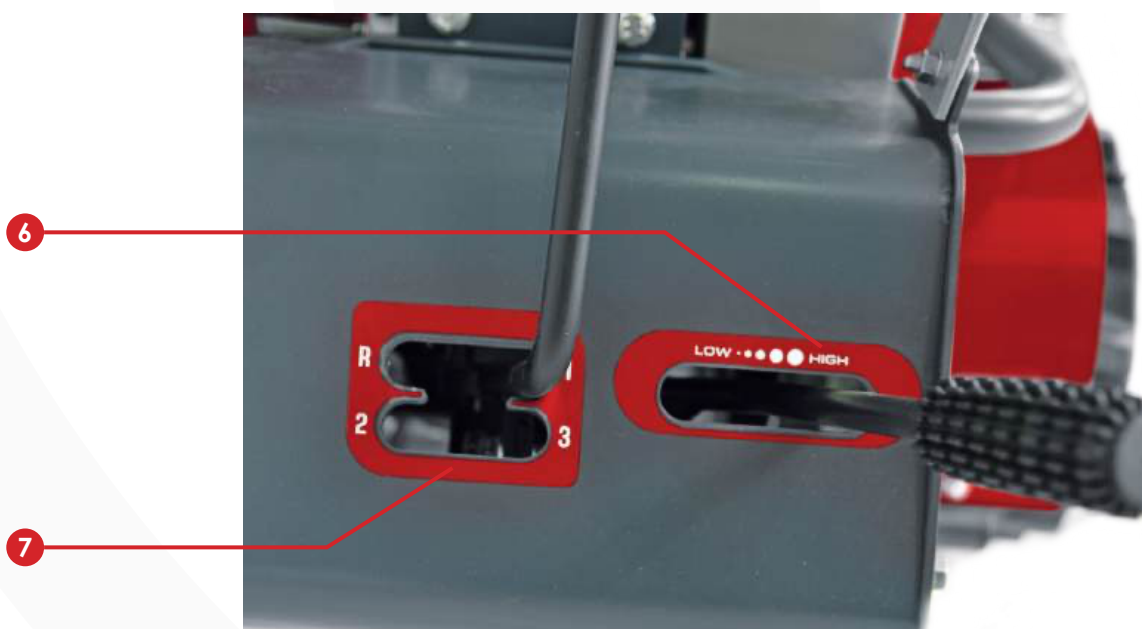
01. Dumper 0,21m³
Dumper 0,21m³
02. Protezione superiore dumper
Dumper upper protection
03. Ribaltamento idraulico
Hydraulic tipping
04. Plancia comandi
Console drive
05. Leva cambio marce
Gear shift lever
06. Selettore prima/seconda velocità
Low/High speed selector
07. Sistema rulli basculanti
Balancing roller system





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- 01.** Leva ribaltamento dumper
Dumper tipping lever
 - 02.** Manettino gas
Engine accelerator lever
 - 03.** Leva sterzata destra
Steering right lever
 - 04.** Leva sterzata sinistra
Steering left lever
 - 05.** Leva di avanzamento
Advancement lever
-

-
- 06.** Selettore prima/seconda velocità
Low/High speed selector
 - 07.** Leva marce
Gear shift lever
-



ACCESSORIES

CONCRETE MIXER



CAPACITY 250lt

Accessory valid for:
H780, H680, H600

CAPACITY 350lt

Accessory valid for:
H1000

FORK LIFT



Accessory valid for:
H1000, H780, H680, H600, H500

SNOW BLADE



Accessory valid for:
H780, H680, H600, H500

