



Model	CLG2025/30MJ
Engine type	Manual
Control	Stop
Load capacity	2500 / 3000kg

## CLG2025/30MJ HAND HYDRAULIC TROLLEYS

HARSH WORLD. RELIABLE EQUIPMENT.





# HAND HYDRAULIC TROLLEYS FROM ABOVE QUALITY

## EXCELLENT DESIGN

A first class range of pallet trucks with excellent design.

## APPLICABLE PLACE

Professional and ideal storage solution for all types of manual transport over short distances in shops and warehouses, as well as in factories.

## RELIABLE, DURABLE

Professional and ideal storage solution for all types of manual transport tasks over short distances in shops and warehouses as well as in factory plants.

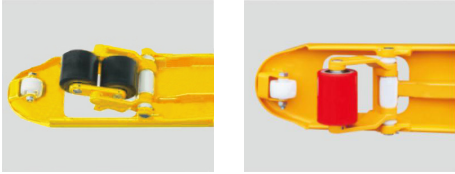
## STABLE PERFORMANCE

All hinge points are lubricated with grease, which ensures excellent maneuverability with easy control; chrome-plated bearing bushings and hinges ensure quiet operation and an especially long service life.



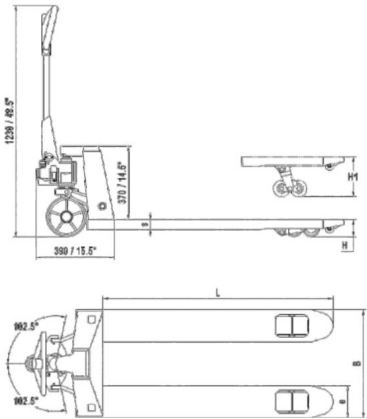
## BUILT-IN HYDRAULIC PUMP

Excellent galvanized one-piece casting hydraulic pump, strong and durable, with fine control of lowering speed and overload valve, low routine maintenance.



## SINGLE OPTION AND TANDEM FORK ROLLERS

Additional input and output fork rollers ensure maximum stability and safety when transporting goods on slopes.



# SPECIFICATION

HAND PULLEYS		1KG=2.2LB 1INCH=25.4MM			
Model		CLG2025MJ		CLG2030MJ	
Load capacity Q	kg	2500		3000	
Height of forks in lower position h	mm	85	75	85	75
Maximum lifting height h1	mm	200	190	200	190
Steering wheel size	mm	200x50	180X50	200X50	180X50
Size of fork rollers, single	mm	80X93	74X93	80X93	74X93
Size of fork rollers, paired	mm	80X70	74X70	80X70	74X70
Dimensions of e*s forks	mm	160X50		160X50	
Distance between outer edges of forks B	mm	540/685		540/685	
Length of forks l	mm	1150/1220		1150/1220	

Complies with EN 1757-2

## ERGONOMIC PEN

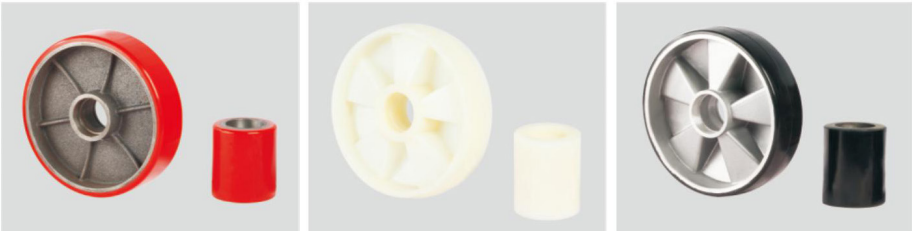
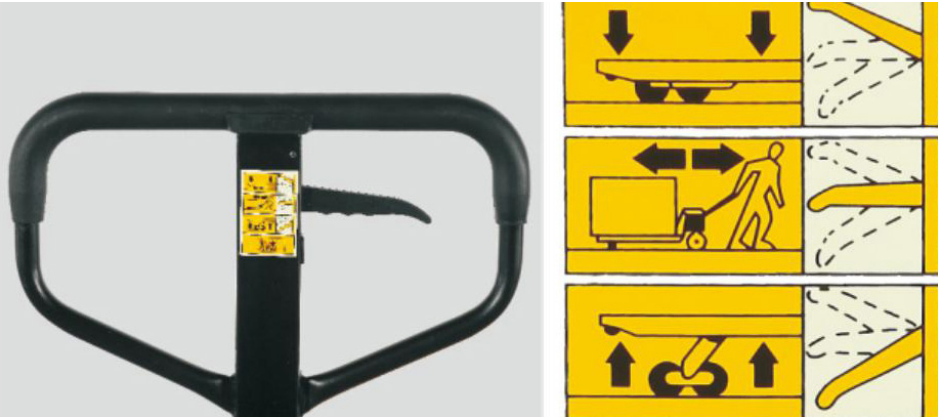
Ergonomic handle with comfortable rubber grip provides optimum safety and comfort. Three-position operating lever handle for lifting, transporting

and lowering.

Down position - To reduce the load, pull up on the control fingertip.

Neutral Position - Place the control fingertip in this position while pulling the cart or loading.

Lift position - To lift the load, press down on the control fingertip, pump handle to lift the load.



A variety of coating materials are available for both the steering wheel and fork rollers.

Polyurethane - ideal for delicate floors with wear-resistant and non-marking properties, silent and durable.

Nylon - low drag force, high chemical resistance, no marking, preferred in food, fish and chemical industries with smooth, level floors.

Rubber is the best choice for quiet and durable requirements, ideal for smooth and rough floors.

## DOUBLE ROLLERS FORKS

Ideal for heavy loads and uneven floors.