



Wide range of solutions



FORKLIFT LINE

ROUGH TERRAIN AND SEMI-INDUSTRIAL FORKLIFT LINE FROM 1.300 to 5.000 kg

www.ausa.com

THE LEADING RANGE OF COMPACT ROUGH TERRAIN AND SEMI-INDUSTRIAL FORKLIFTS



C 11 M

1.300 kg from 2,66 to 3,00 m



C 150 H

1.500 kg from 2,66 to 4,00 m



C 200 H

2.000 kg from 3,30 to 5,40 m

A SMART CONCEPT OF FORKLIFTS WITH AN INNOVATIVE DESIGN THAT PROVIDES MAXIMUM EFFICIENCY WHEN HANDLING LOADS, USER-OPERATOR FRIENDLINESS AND EASY MAINTENANCE OPERATION



C 250 H

2.500 kg from 3,30 to 5,40 m



C 300 H

3.000 kg from 3,30 to 6,85 m



C 350 H

3.500 kg from 3,30 to 6,85 m



C 500 H

5.000 kg from 3,70 to 6,85 m

ADVANTAGES

LOWEST INVESTMENT The RT forklift with the lowest buying investment.

LIGHT Machine of low weight that is equally distributed between the front and rear axles.

LOW PROFILE Low height (1,89m) and side driving position optimizes accessibility to the driving site reducing fatigue.

ROBUST Exclusive mechanical transmission design with 40 years of proven reliability.

LOW COST A 3 cylinder KUBOTA engine with low fuel consumption.

UNIQUE With no other alternative on the market with a similar C 11 M specification.



SPECIFICATIONS C 11 M

Load capacity	1.300 Kg
Mast lifting heights	2,66 à 3,30 m
Overall width/length/height	1,26 / 3,49 / 1,89 m
Engine	Kubota 12,1 Kw
Transmission	Mechanical AUSA
Maximum speed	20 km/h
Gradient negotiable	37 %
Traction	2WD
Turning radius	3.250 mm
Unladen weight	2.050 kg
Fork carriage	FEM II width 1250 mm

THE LOWEST BUYING INVESTMENT AND LIGHTEST ROUGH TERRAIN FORKLIFT

C 11 M



ADVANTAGES

COMPACT The most compact RT forklift on the market.

CAPABLE A 4 cylinder KUBOTA engine with permanent 4wd Compen® combined with high wheel diameter and chassis ground clearance providing outstanding performance.

HYDROSTATIC Intuitive driving and total control joystick with reverse switch integrated providing high efficiency and superb control on rough terrain.

LOW PROFILE Reduced size with the option of a triple mast and integrated side shift.

ROBUST Exclusive AUSA transmission design (axles with epicyclic and portico reduction).

EASY MAINTENANCE Tilting cabin for easy access to all maintenance parts.

UNIQUE The only compact RT forklift in the segment of 1,5 ton capacity.

The exclusive AUSA 4WD system



AUSA Compen® System is an exclusive permanent 4WD system that automatically compensates the torque between front and rear axles.



SPECIFICATIONS C 150 H

Models	4x2 / 4x4
Load capacity	1.500 Kg
Mast lifting heights	2,66 à 4,00 m
Overall width/length/height	1,30 x 3,63 x 1,99 m
Engine	Kubota 22,7 Kw
Transmission	Hydrostatic 2 speeds
Maximum speed	20 km/h
Gradient negotiable	30 %
Traction	2WD / 4WD Compen®
Turning radius	2.600 / 4.000 mm
Unladen weight	2.600 kg

C 150 H

THE MOST COMPACT AND LIGHTEST HYDROSTATIC ROUGH TERRAIN FORKLIFT
AND THE ONLY SEMI-INDUSTRIAL FORKLIFT IN THE SEGMENT OF 1,5 ton

CONCEPT

A 2/2,5 ton compact rough terrain and semi-industrial forklift. Its excellent manoeuvrability in narrow spaces and rough terrain situations makes this machine the n°1 for customer satisfaction.



The exclusive AUSA 4WD system



AUSA FullGrip® System is a multidisk electro-hydraulically coupling 4WD system that allows engage and disengage the 4WD from the joystick with the machine in motion.

SPECIFICATIONS C 200 H

Models	4x2 / 4x4
Load capacity	2.000 Kg
Mast lifting heights	3,30 à 5,40 m
Overall width/length/height	1,52-1,77 x 4,24 x 2,05 m
Engine	Isuzu 33.8 / Kubota 36.5 kW
Transmission	Hydrostatic (automatic)
Maximum speed	20 km/h
Gradient negociable	26% / 38%
Traction	2WD / 4WD FullGrip®
Turning radius	2.800 / 2.900 mm
Unladen weight	3.800 / 4.100 kg



C 200 H &



ADVANTAGES

ADAPTABLE The only 2/2,5 ton rough terrain and semi-industrial forklift with two possible axles widths (from 1,52m up to 1,80m).

HYDROSTATIC Intuitive driving and total control joystick with reverse switch integrated providing high efficiency and superb control.

CAPABLE On-demand electro-hydraulic 2/4WD FullGrip® combined with high wheel diameter and chassis ground clearance.

ROBUST Top quality components and proven design for a long life and high resale value.

COMPACT Reduced size with the option of a triple mast and integrated side shift.

EASY MAINTENANCE Tilting cabin for easy access to all maintenance parts.

MULTI-TALENTED Both rough terrain and semi-industrial use.

SPECIFICATIONS C 250 H	
Models	4x2 / 4x4
Load capacity	2.500 Kg
Mast lifting heights	3,30 à 5,40 m
Overall width/length/height	1,54-1,80 x 4,24 x 2,15 m
Engine	Kubota 36,5 kW
Transmission	Hydrostatic (automatic)
Maximum speed	20 km/h
Gradient negotiable	25% / 37%
Traction	2WD / 4WD FullGrip®
Turning radius	2800 / 2900 mm
Unladen weight	4200 / 4300 kg

C 250 H

THE MOST COMPACT 2/2,5 ton ROUGH TERRAIN FORKLIFT. THE FAVORITE FOR CONTRACTORS AND AGRICULTORS

CONCEPT

The 3/3,5 ton compact rough terrain semi-industrial forklift. Innovatively designed forklift with hydrostatic transmission providing great manoeuvrability on any surface.



The exclusive AUSA 4WD system



AUSA FullGrip® System is a multidisk electro-hydraulically coupling 4WD system that allows engage and disengage the 4WD from the joystick with the machine in motion.

SPECIFICATIONS C 300 H

Models	4x2 / 4x4
Load capacity	3.000 Kg
Mast lifting heights	3,30 à 6,85 m
Overall width/length/height	1,54-1,80 x 4,50 x 2,20 m
Engine	Kubota 36,5 / 48,6 kW
Transmission	Hydrostatic (automatic)
Maximum speed	20 km/h
Gradient negotiable	30% / 44%
Traction	2WD / 4WD FullGrip®
Turning radius	3.500 / 4.300 mm
Unladen weight	4.700 / 4.900 kg



C 300 H &



ADVANTAGES

ADAPTABLE The only 3/3,5 ton rough terrain and semi-industrial forklift with two possible axles widths (from 1,54 up to 2,01 m).

HYDROSTATIC Intuitive driving and total control joystick with reverse switch integrated providing high efficiency and superb control.

CAPABLE On-demand electro-hydraulic 2/4WD FullGrip® combined with high wheel diameter and chassis ground clearance.

ROBUST Top quality components and proven design for a long life and high resale value.

COMPACT Reduced size due to its design.

EASY MAINTENANCE Tilting cabin for easy access to all maintenance parts.

MULTI-TALENTED Both rough terrain and semi-industrial use.

SPECIFICATIONS C 350 H

Models	4x2 / 4x4
Load capacity	3.500 Kg
Mast lifting heights	3,30 à 6,85 m
Overall width/length/height	1,77-2,01 x 4,50 x 2,24 m
Engine	Kubota 48,6 kW
Transmission	Hydrostatic (automatic)
Maximum speed	20 km/h
Gradient negotiable	25 % / 34 %
Traction	2WD / 4WD FullGrip®
Turning radius	3.500 / 4.300 mm
Unladen weight	5.000 / 5.200 kg

C 350 H

THE FAVORITE FORKLIFT FOR PREFABRICATED BUILDINGS AND SAWMILL INDUSTRIES

CONCEPT

A 5 ton compact rough terrain and semi-industrial forklift with outstanding performance, n° 1 in customer satisfaction. A superb forklift for handling pallets and bulk materials with bucket. Excellent maneuverability on rough terrains but also in tight areas.

The exclusive AUSA 4WD system



AUSA FullGrip® System is a multidisk electro-hydraulically coupling 4WD system that allows engage and disengage the 4WD from the joystick with the machine in motion.

SPECIFICATIONS C 500 H

Models	4x2 / 4x4
Load capacity	5.000 Kg
Mast lifting heights	3,70 à 6,85 m
Overall width/length/height	1,85-2,00 x 4,62 x 2,33 m
Engine	Kubota 63 Kw
Transmission	Hydrostatic (automatic)
Maximum speed	20 km/h
Gradient negociable	30 %
Traction	2WD / 4WD FullGrip®
Turning radius	3.600 / 4.380 mm
Unladen weight	7.500 / 7.600 kg
Fork carriage	FEM IV width 1660 mm





ADVANTAGES

HYDROSTATIC Intuitive driving and total control joystick with reverse switch integrated provide high efficiency and superb control.

CAPABLE On-demand electro-hydraulic 2/4wd FullGrip® combined with high wheel diameter and chassis ground clearance.

ROBUST Top quality components and proven design for a long life and high resale value.

COMPACT Reduced size due to its design..

EASY MAINTENANCE Tilting cabin for easy access to all maintenance parts.

MULTITALENTED Both rough terrain and semi-industrial use.



C 500 H

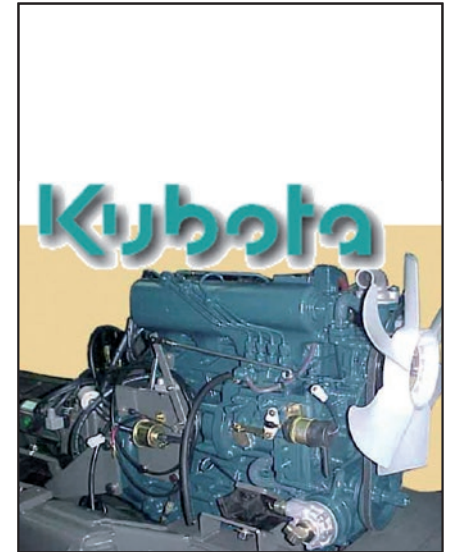
THE FAVORITE FORKLIFT FOR SAWMILL AND STONE INDUSTRY MANAGERS
FOR ITS FAST WORK, USER-FRIENDLY, STABILITY AND ROBUSTNESS



Tilting cab for an easy periodic inspection



Roomy and comfortable operating station



Kubota engine



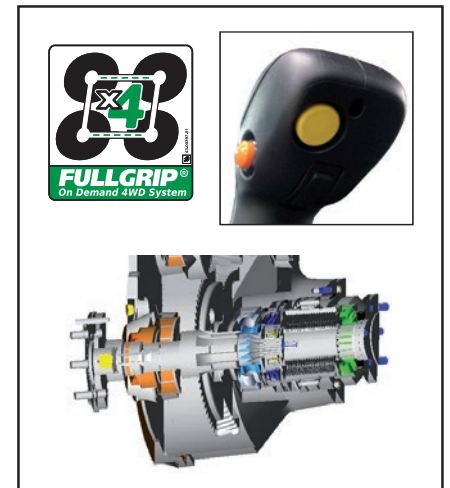
Adjustable column steering



Masts with high visibility



Total control joystick



Most advanced 4WD FullGrip®

FEATURES

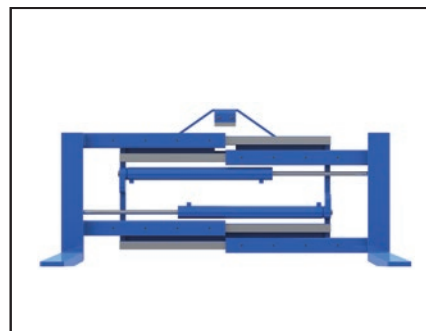
AUSA OFFERS HIGH VALUE AND FUNCTIONAL FEATURES
TO INCREASE PRODUCTIVITY AND REDUCE THE FATIGUE



Load stabilizer



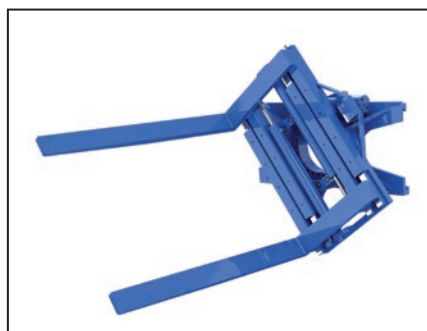
Bucket



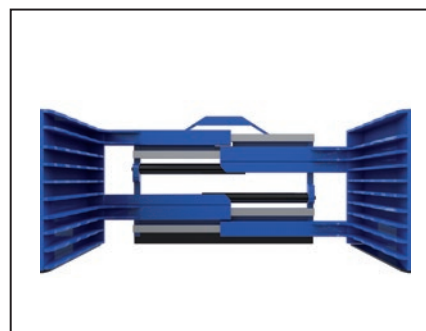
Fork positioner



Double pallet handler



Rotating carriages



Bale clamps



Sweeper



Air conditioning



Stereo radio/CD equipment



Closed / semi-closed / open cabin

ATTACHMENTS

- Bucket with quick mechanical coupling
- Tilting carriage for a quick change of forks for the bucket
- Fork positioner
- Porte-fourches plate with different widths
- Bale clamps
- Rotating carriages
- Double pallet handler
- Load stabilizer

OPTIONALS

- Closed sound proof cabin with heater
- Air Conditioning
- Homologate lighting System
- Oxidcatalytic converter
- Stereo Radio/CD equipment
- Electronic anti-theft protection System
- Warranty extension to 2 years or 2.000 h

OPTIONALS

AUSA FITS MULTIPLE OPTIONALS AND ATTACHMENTS
WITH FACTORY WARRANTY





SECTORS OF APPLICATION

Construction	Wood Industry
Mining	Paper Industry
Quarry	Concrete Industry
Sawmills	Prefabricated Industry
Agriculture	Foundries
Flower, plant tree growers	Military
Livestock	Plant Hire & Rental
Petrol and gas wells and refineries	Events & Shows
Scrapping	Ports, Railroad Stations and Airports
Recycling	Non Governmental Organizations (NGO)

AUSA reserves the right to make any changes in the specifications without prior notice.



Wide range of solutions

AUSA MANUFACTURES A WIDE RANGE OF SOLUTIONS
6 COMPACT LINES FOR MULTIPLE WORKS AND ACTIVITY SECTORS



AUSA CENTER, S.L.U. is a family owned company established in 1956 dedicated to the design, manufacture and comercialization of compact industrial vehicles.

AUSA exports to over 100 countries through a worldwide network of more than 500 dealers. The quality of its products are certificated according to the international ISO 9001 standards. This means that we implement a quality assurance system in machine design, purchasing management, the production system and customer support.

The AUSA brand is a guarantee of an accurate and prompt spare part service and a personalized customer support through specialized engineers.

Dealer stamp

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