



# World-leading benefits on your terms

The optimum range of front loaders  
for tractors up to 120 hp

X16  
X26  
X36  
X46  
X56

X21  
X31  
X41  
X51



# The front loader that makes it much easier to increase your profitability

For more than 60 years, Quicke has been producing front loaders of the highest quality. With the Versa-X, we are giving you yet another first class alternative with which to maximise your tractor usage. A front loader that combines design, performance and economy in a unique manner. That is at the leading edge when it comes to everything from streamlining functions to smart details. And that makes the most of every ounce of steel - so that your route to profitability will be as easy as possible.



The Quicke Versa-X is our range of loaders for small to medium-sized tractors, with Quicke's world-renowned benefits such as unique design and market-leading performance.





**1 | EXTREMELY STRONG SUBFRAME AND BEARING BOX.**



**2 | ALSO FOR OLDER TRACTORS.**



**3 | STRENGTH AND SERVICE LIFE ATTENTION TO DETAIL.**



**4 | ALWAYS IN COMPLETE CONTROL.**



**5 | DRIVE AS HARD AS YOU WANT, AS SMOOTHLY AS POSSIBLE.**



**6 | SELECTO FIX.**



**9 | MC4 MULTICOUPLER – MARKET-LEADING.**

**7 | INCREASE YOUR USAGE WITH THE 3RD SERVICE.**



**8 | WORLD-LEADING POWDER COATING.**

# Strength

## Your powerhouse

The Quicke Versa-X is designed to provide the highest possible and most versatile working capacity, not least thanks to some of the best lifting heights and strengths in the world.

You will be able to feel the strength of the Versa-X in a number of ways: The compact, rigid bearing box. The uniquely stable, clean boom construction. The heavy-duty dimensions and superior construction of the Delta subframe. Another important part of its strength is our unique LCS hydraulic valve system. The load-independent oil flow gives you full control, even when handling extremely heavy loads.

The fact that the Versa-X is extremely nimble and easy to drive is of course also due to the loader's optimised weight. This agility is further reinforced by SoftDrive, our effective load-reducing suspension function. The result is an equally innovative powerhouse. Reliability and high performance that will optimise your tractor usage - every day, year after year.

**1 | EXTREMELY STRONG SUBFRAME AND BEARING BOX.** The heavy-duty dimensions of the subframe are the same as on our world-leading Dimension loaders. Together with the inwardly curved design of the bearing box, this gives the Versa-X loader a formidable torsional rigidity and stability.

**2 | ALSO FOR OLDER TRACTORS.** Do you want to give your older tractor a real boost with the Versa-X? No problem. You see, the loader can be supplied with a bearing box for older generation subframe systems.

**3 | STRENGTH AND SERVICE LIFE ATTENTION TO DETAIL.** Your Versa-X has bushings at all the vital points and all of the pins are galvanised. These are examples of details that ensure almost unbeatable service-friendliness and duration.

**4 | ALWAYS IN COMPLETE CONTROL.** Our unique LCS hydraulic valve system is the only one of its kind in the world that has been designed entirely for front loaders. Giving you maximum control and giving the Versa-X an excellent drive quality.

**5 | DRIVE AS HARD AS YOU WANT, AS SMOOTHLY AS POSSIBLE.** Our SoftDrive load-reducing suspension function minimises strain on the loader and subframe, as well as on the driver and tractor. You activate the SoftDrive with a manual stopcock.

**6 | SELECTO FIX\*** is a great time saving option if the front loader has a third function. With a simple movement, the implement hoses are coupled, easily and without any problems, even when the system is pressurised. Your work continues within seconds. The connections are easy to clean, reducing the risk of dirt finding its way into the tractor's hydraulic system.

**7 | INCREASE YOUR USAGE WITH THE 3RD SERVICE.** You can of course add the 3rd service option to your Versa-X, which will give you an even more versatile loader and tractor. For example, using grip function implements. Note the protector that keeps the hoses together and protects them from dirt and wear.

**8 | WORLD-LEADING POWDER COATING.** Your Versa-X loader has been powder coated with the most modern front loader paint in the world, giving it the best possible finish, rust protection and durability.

**9 | MC4 MULTICOUPLER – MARKET-LEADING.** If you want to really make life easier, choose our MC4 multi-coupler. This convenient device enables you to connect the power cable and all hydraulic connections to the loader with a single lever.



**RELIABILITY AND SECURITY.** Your Versa-X is jam-packed with features that enhance its reliability. One perfect example of this is the cross bar that is positioned across the back of the tool carrier to prevent any damage to the implement locking mechanism – saving you time and money!

\*Selecto Fix is available as an accessory.

# design

## Your design benefits

At Quicke, we don't see loader design as just a means to an end, but rather a way of giving you concrete benefits. Everything from time saved, to greater efficiency and safety.

The logic behind this is simple and based on experience: At Quicke, for decades we have been specialists in producing front loaders and associated implements. It's all we do. A focus that has enabled us to go further, deeper and closer with the world's tractor owners in our product development than anyone else. And you can see the results of this in our design of the Versa-X. Firm, practical user benefits.

An important element is enhancing visibility. We understand the importance of always having the best possible visibility - being able to work as efficiently and safely as possible. We also know that you want optimum simplicity when it comes to things like servicing, hydraulics handling and implements. The fact that you are also getting it all nice and neatly packaged in a design that harmonises with your tractor is no major hardship!



**1 | ATTRACTIVE, VISIBILITY-ENHANCING DESIGN.**



**2 | VISIBILITY ABOVE ALL.**



**3 | NEW! PROTECTION OF THE HOSES IN THE LOADER BEAM ACCESS.**



**4 | CONVENIENT AUTOMATIC IMPLEMENT LOCKING.**



**5 | QUICK AND SIMPLE TO CONNECT AND DISCONNECT.**



**6 | UNIQUE CONCEPT FOR IMPLEMENT CHANGES.**



**7 | ALWAYS KEEPS THE GREASE IN PLACE.**



**8 | SIMPLIFIED IMPLEMENT INDICATOR.**



**1 | ATTRACTIVE, VISIBILITY-ENHANCING DESIGN.**

The tapered design of the loader beam means that the Versa-X matches today's modern tractors in a unique manner. The fact that it has the lowest knee placement on the market also means that it has superb side visibility.

**2 | VISIBILITY ABOVE ALL.**

No cables that block visibility and low placement of cross pipes. With the Versa-X, you are getting the best possible visibility in all situations, even in the dark, as the tractor lights are not blocked.

**3 | HOSE PROTECTION IN THE**

**LOADER BEAM ACCESS.** Yet another reliability-ensuring detail - protecting the hydraulic hoses from unnecessary wear.

**4 | CONVENIENT AUTOMATIC**

**IMPLEMENT LOCKING.** Yet another smart safety function that ensures the implement is always correctly attached and that its locking pins are always in the locked position. Locking is automatic when crowding back.

**5 | QUICK AND SIMPLE TO CONNECT**

**AND DISCONNECT.** No tools are needed to disconnect from your Versa-X loader. The solid, smooth and integrated support legs further simplify connection and disconnection.

**6 | UNIQUE CONCEPT FOR IMPLEMENT CHANGES.**

The fact that the implement carrier can be tilted forward almost 180° provides optimum control and free visibility of the implement hook from inside the cabin. You never have to lean forward or stretch sideways – simple and beneficial for both safety and productivity.

**7 | ALWAYS KEEPS THE GREASE IN PLACE.**

All of the pins have a rubber washer and a spring washer, which prevents axial play, secures the pin on both sides and keeps the grease in place.

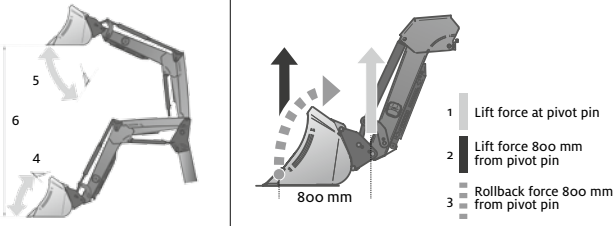
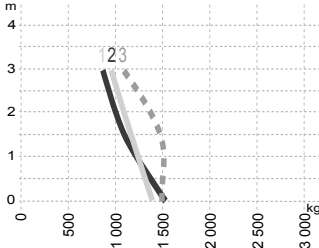
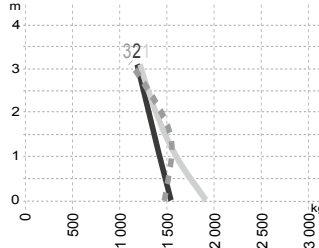
**8 | SIMPLIFIED IMPLEMENT**

**INDICATOR.** The position indicator is compact so that it doesn't stick up and cause damage or become damaged itself. It is easy to fit and can be adjusted in three positions for various implements, ensuring exact precision of the implement's angle with the ground.





## Front loaders with parallel linkage

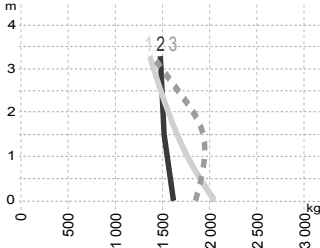
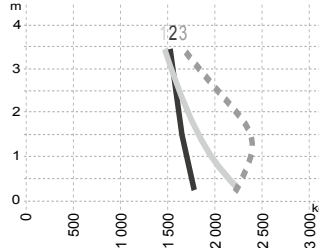
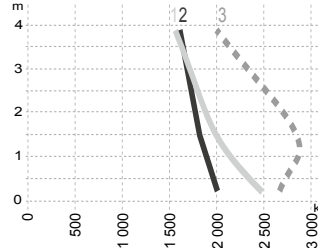
		X16	X26
<b>Operating angles*</b> , max. rollback angle <sup>4</sup> max. dump angle <sup>5</sup>		46° 47°	42° 50°
<b>Lift height</b> , metres at pivot pin metres under level implement <sup>6</sup> *		2.95 m 2.71 m	3.10 m 2.90 m
			
<b>Lifting force at 195 bar</b>			
1. at pivot pin, ground level*** at pivot pin, max. lift height***		1,540 kg 870 kg	1,950 kg 1,240 kg
2. 800 mm from pivot pin, ground level 800 mm from pivot pin, 1.5 m lift height 800 mm from pivot pin, max lift height		1,400 kg 1,170 kg 960 kg	1,580 kg 1,400 kg 1,220 kg
3. Rollback force 800 mm from pivot pin		1,500 kg	1,500 kg
<b>Loader weight</b>		340 kg	360 kg
<b>Tractor size</b>		Approx. 30-60 Hk, 22-44 kW**	Approx. 40-70 hp, 29-52 kW**
<b>Max recommended tractor weight</b>		2,800 kg	3,000 kg

\*Varies depending on each implement.

\*\*In addition to engine output, your choice of loader is determined by tractor weight and size.

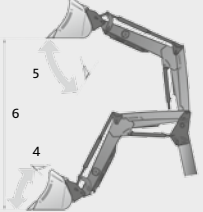
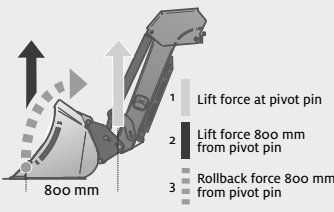
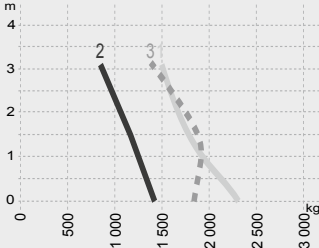
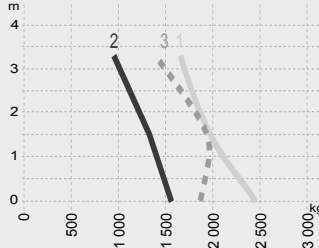
\*\*\*Excluding implements.



<b>X36</b> 44° 50°	<b>X46</b> 42° 49°	<b>X56</b> 43° 46°
3.40 m 3.20 m	3.70 m 3.50 m	3.90 m 3.70 m
		
2,100 kg 1,410 kg	2,320 kg 1,510 kg	2,520 kg 1,600 kg
1,660 kg 1,560 kg 1,520 kg	1,850 kg 1,710 kg 1,590 kg	2,080 kg 1,890 kg 1,680 kg
1,890 kg	2,280 kg	2,740 kg
390 kg	420 kg	440 kg
Approx. 50-80 hp, 37-60 kW**	Approx. 60-100 hp, 44-75 kW**	Approx. 70-120 hp, 51-90 kW**
4,000 kg	4,500 kg	5,200 kg



## Front loaders without parallel linkage

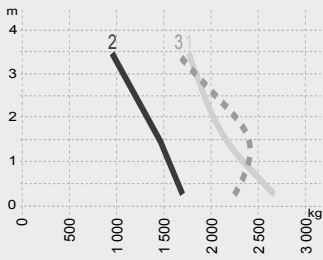
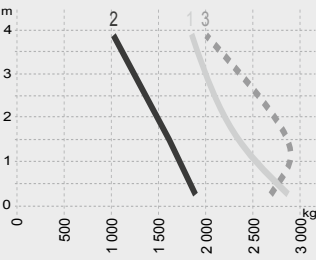
	<b>X21</b>	<b>X31</b>
<b>Operating angles*</b> , max. rollback angle <sup>4</sup> max. dump angle <sup>5</sup>	42° 50°	44° 50°
<b>Lift height</b> , metres at pivot pin metres under level implement <sup>6</sup> *	3.10 m 2.90 m	3.40 m 3.20 m
 		
<b>Lifting force at 195 bar</b>		
1. at pivot pin, ground level*** at pivot pin, max. lift height***	2,360 kg 1,530 kg	2,510 kg 1,700 kg
2. 800 mm from pivot pin, ground level 800 mm from pivot pin, 1.5 m lift height 800 mm from pivot pin, max lift height	1,450 kg 1,210 kg 870 kg	1,600 kg 1,370 kg 970 kg
3. Rollback force 800 mm from pivot pin	1,880 kg	1,910 kg
<b>Loader weight</b>	310 kg	335 kg
<b>Tractor size</b>	Approx. 40-70 hp, 29-52 kW**	Approx. 50-80 hp, 37-60 kW**
<b>Max recommended tractor weight</b>	3,000 kg	4,000 kg

\*Varies depending on each implement.

\*\*In addition to engine output, your choice of loader is determined by tractor weight and size.

\*\*\*Excluding implements.



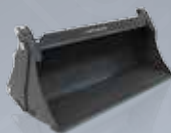
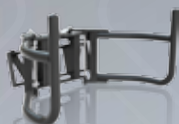
X41	X51
44° 49°	43° 49°
3.70 m 3.50 m	3.90 m 3.70 m
	
2,730 kg 1,800 kg	2,940 kg 1,890 kg
1,770 kg 1,520 kg 1,010 kg	1,960 kg 1,670 kg 1,080 kg
2,300 kg	2,760 kg
360 kg	390 kg
Approx. 60-100 hp, 44-75 kW**	Approx. 70-120 hp, 51-90 kW**
4,500 kg	5,200 kg



**Original  
Implements™**

Designed and manufactured by Alö

Implements for front loaders



# Your Original Implements

# Exactly the implement you need

The right implement for all situations is a prerequisite for you to obtain even greater use and enjoyment from your loader and tractor.

With the widest range on the market, it is easy to find exactly the implement you need. In addition, when you choose our original implements you can be safe in the knowledge that you have the best and most effective equipment on the market. Highest quality down to the smallest detail. All you need to think about is matching the implement to the implement carrier you have on your loader, EURO or Skid Steer. The following pages contains a summary of all of the implements available for the Versa-X loader.



## Silograb®

UNUSUALLY STRONG AND EFFECTIVE

Silograb is an extremely versatile implement. The close spacing of the tines practically eliminates the spilling of silage. The tines are mounted in a box section with welded sleeves. The tines make a circular motion through the material, which produces the cleanest cut, the least power requirement and the longest service life for the tines. In addition, the material is pressed against the back of the implement when the tines are lowered, keeping the silage in place even when driving over uneven terrain.

All models have two hydraulic cylinders. On the large models the cylinders are 15% larger than on the smaller models. Model 210 have strengthened supports in the upper part.



SILOGRAB	130	150	170	190	210
Width, cm	130	150	170	190	210
Depth, cm	85	85	85	85	85
Volume, m³	0.69	0.79	0.90	1.01	1.11
Number of tines in the grabber	7+7	8+8	9+9	10+10	11+11
Weight, kg	254	274	304	325	365



## Unigrip™

PROVEN ADVANTAGES IN DESIGN AND LIGHT WEIGHT

Unigrip has well proven design and a low net weight. It is used for the same tasks as Flexigrip. The choice between these two implements depends on the work routines of the individual user. Unigrip is also well suited for smaller square bales. The implement arms distribute the pressure evenly over a large area, and this ensures careful handling of the bales. Unigrip gripping arms are made of large diameter tubes and have no sharp edges or welded joints. This prevents the plastic round the bales from being damaged.



UNIGRIP	130	160
For bale sizes, min-max, cm	90-130	120-160
Weight, kg	200	240

## Series H

THE SOIL BUCKET – STURDY  
AND VERSATILE FAVOURITE

500  
HB



SERIES H	135H	160H	185H	210H	240H
Width, cm	135	160	185	210	240
Depth, cm	81	81	81	81	81
Height, cm	75	75	75	75	75
Volume (heaped), m <sup>3</sup>	0.54	0.65	0.72	0.82	0.95
Cutting edge WxT, mm	150x16	150x16	150x16	150x16	150x20
Weight, kg	147	166	205	252	294

## Series HV

A LIGHT MATERIALS BUCKET – STURDY  
AND VERSATILE FAVOURITE

500  
HB



SERIES HV	200HV	220HV
Width, cm	200	220
Depth, cm	104	104
Height, cm	85	85
Volume (heaped), m <sup>3</sup>	1,16	1,28
Cutting edge WxT, mm	150x16	150x16
Weight, kg	273	294

## Series HT

A SOIL BUCKET WITH TEETH – FOR ALL  
KINDS OF HEAVY AND DEMANDING JOBS

500  
HB

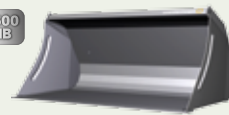


SERIES HT	135HT	160HT	185HT	210HT
Width, cm	135	160	185	210
Depth, cm	81	81	81	81
Height, cm	75	75	75	75
Volume (heaped), m <sup>3</sup>	0,54	0,65	0,72	0,82
Cutting edge WxT, mm	150x16	150x16	150x16	150x16
Number of teeth	6	7	8	9
Weight, kg	152	172	211	259

## Series L

A COMPETITIVE BUCKET  
FOR LIGHT DUTY WORK

500  
HB



SERIES L	130L	180L
Width, cm	130	180
Depth, cm	80	80
Height, cm	75	75
Volume (heaped), m <sup>3</sup>	0,51	0,71
Cutting edge WxT, mm	100x12	100x12
Weight, kg	123	163

## Series LV

PERFECT FOR MATERIALS  
WITH LOW VOLUME WEIGHT.

500  
HB



SERIES LV	200LV	220LV
Width, cm	200	220
Depth, cm	100	100
Height, cm	85	85
Volume (heaped), m <sup>3</sup>	1,13	1,25
Cutting edge WxT, mm	100x16	100x16
Weight, kg	221	239

## Grading bucket

A STURDY AND OPTIMIZED DESIGN

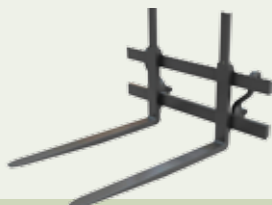
500  
HB



GRADING BUCKET	180	200	220	240
Width, cm	185	205	225	245
Depth, cm	118	118	118	118
Height, cm	53	53	53	53
Volume (heaped), m <sup>3</sup>	0,62	0,70	0,78	0,86
Cutting edge WxT, mm	150x20	150x20	150x20	200x20
Weight, kg	286	312	337	407

## Pallet forks

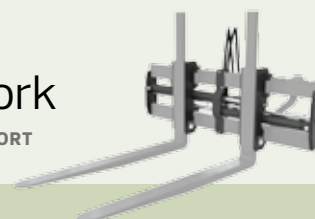
MAXIMUM DURABILITY AND STABILITY



PALLET FORKS	1000kg	1600kg
Width, cm	140	140
Fork length, cm	97/122	97/122
Fork height, cm	94	94
Max load, kg	1000	1600
Fork type	forgings	forgings
Weight, kg	155/163	175/187

## Hydraulic pallet fork

MAXIMUM PRODUCTIVITY AND COMFORT



HYDRAULIC PALLET FORK	
Weight, kg	73
Weight - fitted, kg	246-289

## Big bag lifter

SIMPLE AND SECURE PRODUCTIVITY



BIG BAG LIFTER	
Width, cm	120
Height, cm	170
Max load, kg	800
Weight, kg	118

## Log grab attachment

FOR A BETTER GRIP



LOG GRAB ATTACHMENT	
Weight, kg	85

## Bale spike attachment

SIMPLE AND FLEXIBLE



BALE SPIKE ATTACHMENT	
Weight, kg	24

\* W=Width T= Thickness

## Flexibal®

THREE IMPLEMENTS IN ONE



### FLEXIBAL

Bale size max, cm	180
Bale support, weight, kg	45
Weight, kg	195

## Silosplit®

SPLIT THE BALE EASILY AND CHEAPLY

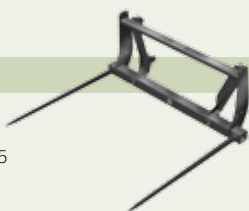


### SILOSPPLIT

Width, cm	120
Reach, cm	170
Weight, kg	110

## Square bale fork – Standard\*\*

FOR ROUND AND SQUARE BALES

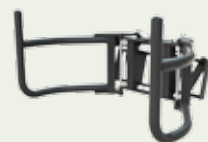


### SQUARE BALE FORK – STANDARD

Width, cm	140
Number of tines, std	2
Tine length, cm	82 or 125
Rear extension, weight, kg	42
Weight, kg	78

## Flexigrip™

CAREFUL AND EFFECTIVE HANDLING OF LYING AND STANDING BALES



### FLEXIGRIP

	160	200
For bale sizes, min-max, cm	120-160	150-200
Weight, kg	262	287

## Square bale fork – Safety

FOR EFFICIENT HANDLING



### SQUARE BALE FORK – SAFETY

	140	190
Width, cm	140	190
Number of tines, std	2	5
Tine length, cm	125	125
Weight, kg	133	168

## Topgrip

INNOVATIVE APPROACH TO HANDLING ROUND OR SQUARE BALES



### TOPGRIP

Max closed, cm	54-103
Weight, kg	251

## Silocut® SG

VERSATILE AND RELIABLE WORKHORSE



SILOCUT	125 SG	150 SG	175 SG
Working width, cm	125	150	175
Max block volume, m³	0.8	0.95	1.1
Max. pressure, BAR	210	210	210
Total width, cm	135	160	185
No. of cylinders	2	2	2
Cylinder sizes	90/40	100/50	100/50
Weight, kg	436	478	524

## Multibenne™

THE PERFECT ALL-ROUND IMPLEMENT



MULTIBENNE	130	150	170	190	210
Width, cm	130	150	170	190	210
Depth, cm	80	80	80	80	80
Volume, m³	0.66	0.76	0.86	0.96	1.07
Number of tines in the grabber	7	8	9	10	11
Weight, kg	280	304	360	386	423

## Stone fork

PRODUCTIVE AND SERVICE-FRIENDLY



STONE FORK	150	200
Width, cm	150	200
Depth, cm	100	100
Height, cm	73	73
Number of bottom tines	14	18
Tine spacing, cm	11	11
Weight, kg	237	296

## Manure fork

MORE STABLE AND MORE RESILIENT THAN MOST



MANURE FORK	130	150	170	190	230
Width, cm	130	150	170	190	230
Depth, cm	85	85	85	85	85
Number of tines	7	8	9	10	12
Weight, kg	123	136	152	165	203

## Counter-weight

A SIMPLE WAY TO IMPROVING STABILITY



### COUNTER-WEIGHT

Weight, empty	Weight, filled (not factory filled)
186 kg	800-1000 kg, ca 900 kg with concrete
214 kg	1000-1300 kg, ca 1200 kg with concrete

## 3-point linkage

MORE POSSIBILITIES



### 3-POINT LINKAGE

Weight, kg	78
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\*\* A U-shaped rear extension is a recommended optional extra for the standard square bale fork. For safety reasons, it is particularly recommended for loaders without parallel linkage and tractors without a cab or a FOPS (Falling Objects Protection System).

**Pocket Quicke!**

Our Quicke app keeps you up to the minute with the latest information about all Quicke loaders and associated original implements. Download it free of charge at the App Store (iPhone) or Google Play (Android).

**Watch our products in action!**

Sometimes words are not enough. Our YouTube videos provide an even clearer picture of selected Quicke advantages. Check them out at [www.youtube.com/user/frontloaders](http://www.youtube.com/user/frontloaders)

Designed and manufactured by Ålö

# Quicke®

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The front loaders illustrated in this brochure are fitted with optional extras. Certain products are optional extras. Not all products are available on all markets. The stated product specifications and performance values may vary, depending on the tractor model. Work with front loaders and related implements is not without associated risk. Serious personal injury and damage to equipment can occur if work is carried out incorrectly. Observe your surroundings, use common sense and follow local laws and regulations. Always read the accompanying instruction manual thoroughly. Only use original spare parts and options. Ålö's product range is constantly being further developed. We reserve the right, at any time, to alter specifications, prices and designs without prior notice and without obligation. ©, ™ Ålö AB Trademarks.