

Quicke

FRONT LOADERS



FRONT LOADERS

Q-Series



FASTER. SMARTER. DONE.

The world is changing, and so is farming. We are all for embracing that change. Everything Quicke does, down to the tiniest weld run, is with one thing in mind: Making the man in the machine more efficient – through superior quality and smart details built into our products. At Quicke we've had more than seven decades to perfect our flagship front loaders.

Q-SERIES

STRENGTH AND DURABILITY



CAST AND FORGED PARTS The Q-series has forged rear arm parts and cast knee, giving it superior strength and durability.



ROCK SOLID The forged front part has a rock solid connection with the cross tube and the rest of the loader arm. The low placement of the cross tube contributes to superior visibility.



SUPER STRONG SUBFRAME Quicke's Delta subframe has oversized dimensions with precision machined contact surfaces. The wide U-support and large locking pin enables the loader to cope with difficult and heavy jobs for many years.



OPTIMAL DIVISION OF POWER The compact and profile-pressed bearing box is narrow close to the locking pin. This means that the locking pin can be made short and strong, while the wide U-support provides maximum stability with heavy loader jobs.



STRONG AND SMART WITH UNIQUE SHAPE The embossing adds strength to the arm and the chamfering improves visibility. Compare the shape with most tractor bonnets and you'll understand the idea.



THE FEATURES



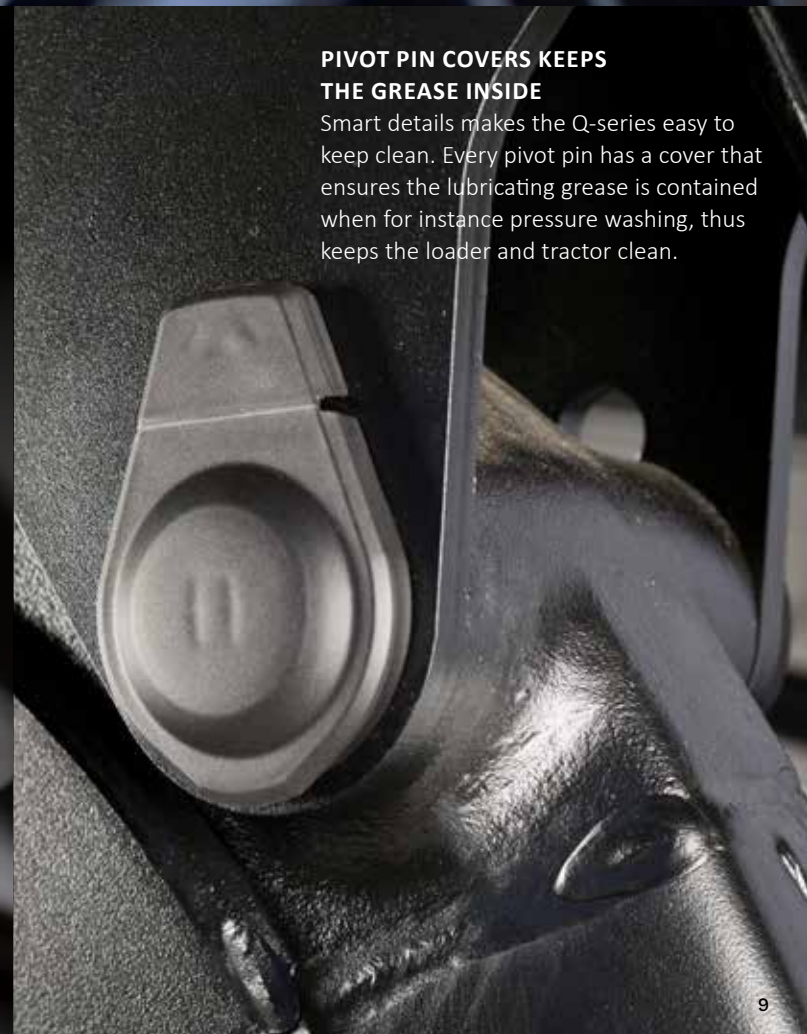
EXACT CONTROL WITH CENTRAL DISTRIBUTION VALVE

Our centrally-placed valve has many advantages. It gives the loader exact control and optimal force for heavy-duty tasks. The location of the valve gives optimal vision for the driver and offers outstanding durability, as all the components are being protected by a durable polymer cover.



SAFE CONNECTIONS WITH LOCK & GO

Our well proven connect and disconnect system Lock & Go will save you time without having to compromise on safety. There are no loose parts and no tools are required. Unlatching is simple and it latches automatically when connecting the loader.



PIVOT PIN COVERS KEEPS THE GREASE INSIDE

Smart details makes the Q-series easy to keep clean. Every pivot pin has a cover that ensures the lubricating grease is contained when for instance pressure washing, thus keeps the loader and tractor clean.



EXTREMELY STRONG SUBFRAME AND BEARING BOX
The heavy-duty dimensions of the subframe are the same as on our world-leading Q-series loaders. Together with the inwardly curved design of the bearing box, this gives the Q-series loader significant torsional rigidity and stability.



IMPLEMENT ANGLE INDICATOR
The compact implement angle indicator is easily adjusted for different implements and offer settings for 3 different implements at the same time. Use it for easy implement angle reference relative to the ground.

FINDING THE RIGHT ANGLE
Q-level gives you optimal work angles for improved use of your implement. At operational height the loader crowds back more compared to previous models. It results in less spillage over the bucket tip.



PROTECTIVE HOSE COVER
Yet another reliability-ensuring detail – protecting the hydraulic hoses from unnecessary wear.



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.



VISIBILITY ABOVE ALL
There are no hoses or pipes that block visibility. With the Q-series, you are getting the best possible visibility, even in the dark because the low placement of the cross tube does not block the tractor lights.



ATTRACTIVE, VISIBILITY-ENHANCING DESIGN
The curved design of the loader beam means that the Q-series matches today's modern tractors perfectly. The fact that it has the lowest knee placement on the market also means that it has superb side visibility.



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



UNIQUE CONCEPT FOR IMPLEMENT CHANGES
The fact that the tool carrier can be tilted forward almost 180° provides optimum control and free visibility of the implement hook from inside the cabin. Simple and beneficial for both safety and productivity.

THE OPTIONS

Drive smoother with SoftDrive

Our superior suspension system SoftDrive reduces the strain on the loader and subframes, as well as on driver and tractor.



Q-LOCK – HYDRAULIC IMPLEMENT LOCKING

Our improved hydraulic implement locking ensures simple and comfortable changes of implements. Unlock, change implement and lock without getting out of your drivers seat.



LIVE 3

Live3 gives you the possibility to operate a hydraulic implement independently of the loaders movements. This means saved time and improved productivity. The function saves time when working with for instance animal feed and bale handling. The couplings are conveniently placed on the tool carrier. Combine it with SelectoFix for effortless connection.



LOADERLIGHTS

The compact, but powerful LED lights make implement change in darkness a breeze. Perfect also when stacking since the light follows the loader when lifting.





SelectoFix 2.0

Gain time and avoid trouble. With a simple action, you can easily attach the hydraulic implements without any problems, even when it is pressurised.



3RD FUNCTION

3rd function makes it possible to operate hydraulically powered implements like bale grabs, shear grabs, silage grabs etc. The couplings are conveniently placed on the tool carrier. Combine it with Selecto-Fix for effortless connection.



WORLD-LEADING POWDER -COATING

Your Quicke 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. Standard colour is Quicke black, but other colours are offered depending on the market.



THE QC MULTICOUPLER

The QC multicoupler is available in both standard and Live3 configuration. It offers unmatched ease of use and can be connected at working pressure.



4TH FUNCTION

This option provides hydraulic power for implements requiring 2 separate double-acting functions. 4th function requires 3rd function to be installed and the couplings are neatly fitted adjacent to the 3rd function couplings.

QUICKE CONTROL SYSTEM

M

QUICKE Q^M-COMMAND

With its robustness and focus on the essentials, Q^M-command offers a perfect balance between simplicity and functionality. The handle is available in different versions based on the options you have on the loader and there is no need for external switches for basic loader functions.

You can also combine it with the optional 3-section valve for independent 3rd service (Live3) with on/off operation.

E

QUICKE Q^E-COMMAND

True material handling efficiency, right under your thumb. Based on extensive field-testing by farmers globally, the new joystick ergonomics enables long working hours with perfect comfort and minimum effort.

The handgrip together with the digital valves offers unrivalled control precision. The optional 3-section valve offers smooth and independent control of implement hydraulics (Live3) with the joystick proportional rocker.



SMARTER FARMING

Q-companion is a true operator support system including connected features, enabling you to improve your efficiency.

Q-companion 2.0 - new features



Live weight at any position of loader:

Live weight instantly at any loader position, clearly displayed in easy-to-read 10 kg increments. No loader movement needed.



Attach, Tare and Weigh:

With Q-companion 2.0, there is no longer a need to calibrate your implement by performing a lift sequence.



Live weight in the mobile App:

Fill the bucket from outside the tractor cabin and view the weight directly in the Quicke Mobile app via Bluetooth connection.



Recipe function:

Prepare your feeding recipe from home, export it to Q-companion and get real-time guidance while filling in your mixer wagon.



Implement recognition:

When the implement is attached to the loader, the system automatically identifies it and configures all parameters.



Activity log export:

Get a PDF of recorded activities directly from the Quicke mobile app and send it by email or to a Bluetooth printer.



Precision Mode:

In combination with QE-command, weight is displayed in 1 kg increments.

Weighing Mode



Recipe Function



Maintenance Mode



Features available in both Q-companion and Q-companion 2.0



Load weighing

With help from Q-companion you will always load the right amount of material. The product has been developed and tested particularly for agricultural applications e.g. bucket work, bale/silage handling, pallet handling, big bag lifting etc.



Implement position monitor

You are in full control with the position monitor function. The gages will show an implement height and angle reference and there's no need anymore to readjust the manual indicator rod when changing implements.



Maintenance reminder

The maintenance reminders in Q-companion will tell you when it's time to grease the loader and torque-check all hardware. This will reduce down-time, reduce the risk of unnecessary repairs and eventually give you the best value from your machine investment.



App and Cloud Service

Using Bluetooth® technology, you can easily export weighing results from the Q-companion display to the cloud service and later access it on your computer or tablet.



Load weighing, automation of movements and changing of implements and settings.

Q^E-COMMAND AND Q-COMPANION COMBINED

Q-companion is compatible with all loader control systems from Quicke, but when combining it with Q^E-command, that's really when 1 + 1 = 3.

Q-companion is a true operator support system including connected features, enabling you to improve your efficiency:

- **Q-motion:** 2 pre-saved implement positions for both height and angle. Perfect when picking up pallets or when handling bales. The loader stops automatically at the preset height with the pre-set tilt angle.
- **Q-range:** limiting the lift height, tilt angle or both. Avoid hitting the ground or the garage door with certain implements or combine it with Qmotion for even more automation.

- **Q-ends:** end position damping. Lift heavy loads to maximum height with safety and comfort, no more dangerous, jerky stops.
- **Rocker 3rd:** operate the 3rd service using the proportional rocker only. A fantastic comfort feature where you can set up the maximum speed yourself.

All functions are saved for each individual implement, set it and forget it! The intuitive menu system is conveniently operated by the joystick scroll wheel and back button. Keeps your hand on the joystick for best productivity.



Load weighing, automation of movements and changing of implements and settings.



Q-companion includes a cloud service and smartphone app which makes documentation easier and helps you keep track of your loader work.

QUICKE HOSE KITS



Quicke also offer a wide range of solutions for drivers who want to use original tractor joysticks to operate the front loader. The front loader is then connected to the tractor hydraulic distributors using dedicated kits available for a large amount of tractor models.

Hose Kit

The loader is operated using two hydraulic distributors from the tractor. All components of hose kit are specifically made and dedicated for specific tractor model ensuring perfect fit on the tractor body.

Hose Kit Deluxe & Deluxe E

The loader is operated using two hydraulic distributors from the tractor. All components of our hose kits are specifically made and dedicated for specific tractor models ensuring perfect fit on the tractor body. The kit is delivered with a hydraulic diverter valve allowing to select either loader operation or other functions on the tractor for example front lift and front hydraulics couplings. Our state-of-the-art Deluxe E kit is delivered with electronic control touch panel; installed in the right cabin location, it allows the driver to activate extra features with optimal ergonomic.

Hose Kit Live3

The loader is operated using three hydraulic distributors from the tractor. Our Hose Kit Live3 allows the driver having a direct and independent 3rd service function on the loader. All components of our hose kits are designed and dedicated for specific tractor models ensuring perfect fit on the tractor body.



THE QUICKE SUPPORT

As a Quicke owner, you will not only have a world- leading front loader, but also world-leading level of reliability and service. Your purchase does not end our commitment to you – it's only the beginning.

Your Quicke has to perform at its best for a long time. We have built up a strong global organisation with a comprehensive service network, giving you easy and fast access to locations for service, spare parts and knowledgeable support - wherever you operate in the world. You can be sure that our service and support meets the same standard as our products – always aiming for 100 % customer satisfaction. To us, second best is not enough.

Absolute customer focus. In order to support you as a customer, we have created routines that ensure all the departments in our organisation are concentrated on your requirements.

Quick online help. You will have round-the-clock online access to spare part details, instructions and other important information.

Tight-knit spare part network. Spare parts are available from our subsidiaries as well as from larger Quicke representatives the world over.

Proximity. Our world-leading distribution network guarantees proximity to you, no matter where you are.

Global technical support. As a Quicke customer, you always have access to prompt technical support. All over the world, our representatives can provide knowledgeable and high-quality service.

Constant follow-up. Your viewpoints and suggestions for improvement are gathered together and centrally processed. This follow-up functions as a valuable basis for us when developing products. The development of Quicke is the result of close cooperation with users all over the world.

Find your local dealer at
www.quicke.com



Q THE FACTS

		Non Self-Levelling				Self-Levelling																		
Q-series models		Q3	Q4	Q5	Q6	Q3 ^S	Q3 ^M	Q3 ^L	Q4 ^S		Q4 ^M	Q4 ^L	Q5 ^S	Q5 ^M	Q5 ^L	Q6 ^S	Q6 ^M	Q6 ^L	Q7 ^S	Q7 ^M	Q7 ^L	Q8 ^S	Q8 ^M	Q9 ^S
TRACTOR DATA																								
Tractor PTO HP range	HP	60-100	80-140	100-180	120-220	60-100	60-100	60-100	80-140		80-140	80-140	100-180	100-180	100-180	120-220	120-220	120-220	140-280	140-280	140-280	>160	>160	>160
Tractor weight (max)	kg	4000	5000	6000	7000	4000	4000	4000	5000		5000	5000	6000	6000	6000	7000	7000	7000	8000	8000	8000	9000	9000	9000
Specified pressure	bar	195	195	195	195	195	195	195	195		195	195	195	195	195	195	195	195	195	195	195	195	195	195
Specified flow	l/m	50	60	80	90	50	50	50	60		60	60	80	80	80	90	90	90	100	100	100	100	100	100
LOADER PHYSICAL DATA																								
Arm width (C-C)	mm	1040	1040	1040	1040/1200	1040	1040	1040	1040		1040	1040	1040	1040	1040	1040/1200	1040/1200	1040/1200	1040/1200	1040/1200	1040/1200	1200/1420	1200/1420	1420
Weight - front loader	kg	450	515	560	630	520	520	565	575		575	580	620	620	625	720	720	750	760	830	820	830	830	869
LIFT HEIGHTS AND BUCKET ANGLES																								
Maximum lift height - measured at pivot pin	m	3,55	3,79	4,06	4,25	3,55	3,55	3,80	3,79		3,79	4,02	4,06	4,06	4,20	4,25	4,25	4,55	4,60	4,60	4,75	4,96	4,96	4,94
Maximum lift height - under level bucket	m	3,25	3,49	3,76	3,95	3,25	3,25	3,50	3,49		3,49	3,72	3,76	3,76	3,90	3,95	3,95	4,25	4,30	4,30	4,45	4,66	4,66	4,65
Maximum dump angle	o	58	58	56	57	58	58	53	58		58	54	56	57	54	57	57	53	54	54	53	53	53	50
Maximum rollback angle - Rescoop	o					58	58	58	58		58	60	58	58	58	58	58	59	58	58	57	58	58	56
Maximum rollback angle at maximum height	o	134	135	136	133	48	48	50	58		58	60	48	48	61	60	60	63	62	62	59	60	60	59
LOADER FORCES																								
Lift capacity to maximum height -800mm (31.5 in) from pivot pin	kg	1310	1380	1400	1680	1620	1920	1800	1980		2320	1830	2040	2360	1960	2260	2600	2040	2300	2600	2100	2480	2830	2710
Lift capacity, 1,5m (59 in) height -800mm (31.5 in) from pivot pin	kg	1730	1840	1980	2230	1680	1990	1830	2070		2410	1920	2220	2570	2140	2470	2830	2230	2570	2400	2400	3010	3430	3460
Breakout force -800mm (31.5 in) from pivot pin	kg	1870	1960	2190	2380	1720	2040	1830	2110		2460	1980	2360	2730	2280	2570	2950	2350	2730	3070	2540	3300	3740	3840
Rollback force at ground level -800mm (31.5 in) from pivot pin	kg	2490	3510	3510	4140	2660	3160	3500	3470		3470	3500	3470	4030	3520	3520	4690	4130	4110	5080	5030	4980	4980	4950
LOADER POSITION																								
Digging depth	mm	150	149	154	154	150	150	151	149		149	173	154	154	163	154	154	194	154	154	169	165	165	192

All values can vary depending on machine and implement.
In addition to engine output, your choice of loader is determined by tractor weight and size.



Quicke

Member of **JOST** World

JOST Umeå AB

Brännland 300, SE-901 37 Umeå, Sweden

Tel: +46 (0)90 17 05 00

marketing-agriculture@jost-world.com

www.quicke.com

Version April 2026

CLIMATE
COMPENSATED
PAPER



Some products in this brochure are fitted with extra equipment. Certain products may be optional extra equipment. Some of the products are not available on all markets. Product specifications and performance data stated can vary depending on the tractor model. Working with front loaders and accompanying implements is not without risk. Serious injuries to people and damage to materials can occur in the event of incorrectly carried out work. Show consideration to your surroundings, use common sense and comply with local laws and regulations. Always read carefully through the instruction manual supplied. Only use original spare parts and accessories. Quicke's product range is continually being developed. This brochure contains most of the products that are in production at the time the brochure is printed. We reserve the right at any time to alter specifications, prices and versions with no obligation on our part. ,™ Trademarks of JOST Umeå AB.