



2026



**SIERUTA ATTACHMENTS
QUICK-COUPPLERS**

sieruta.com

Part of an industrial group founded in 1996, Sieruta has built excavator attachments since 2008. Cutting, machining, welding and painting are done on one site in Ostrołęka.

Sieruta Attachments team

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Founded in 1996



Manufacturing attachments
since 2008



More than 50000 attachments
delivered



Localised in Poland, 120 km
from Warsaw capital & air-
port



Focus on quality & customer
service



S-System - REVERSIBLE SCANDINAVIAN QUICK-COUPERS

- **Automatic**, semi-automatic (manual open), and **swiveling** versions available
- Quick-hitches made according to **Nordic S standard**
- **Reversible**
- **Safety features** (double profiled front hook, visual indicator of engagement, rear mechanical lock)
- **Lightweight & robust** construction
- Optional **lifting hook**



CW - CW-SYSTEM COMPATIBLE QUICK-COUPERS

- Compatible with **CW system** brackets
- High **breakout force** remaining
- Proven **wedge design**
- Manual, automatic and swiveling versions available
- **Safety features** (pilot operated check valve)
- **Lifting hook** as option
- Most widely adopted in **the Netherlands & Belgium**



MS - MS-SYSTEM COMPATIBLE QUICK-COUPERS

- Compatible with **MS / SY system** brackets
- **Cast steel** body
- **Long-life** design
- **Automatic**, manual, semi-automatic, and **swiveling** options available
- **Safety features** (pilot check valve, front pin lock, visual safety indicator, rear pin lock)
- **Reversible** when used with SY brackets



Pin-grabber - QUICK-COUPLER USING FACTORY BRACKETS

- Perfect for factory **OEM brackets**
- **Automatic**, manual, **swiveling** options available
- **Safety features** (pilot operated check valve)
- **Lifting hook** option
- **Variable pin-centre** models



S-System

SYMMETRICAL SCANDINAVIAN
QUICK-COUPERS

Automatic

Hydraulically operated fully automatic S-System quick-couplers

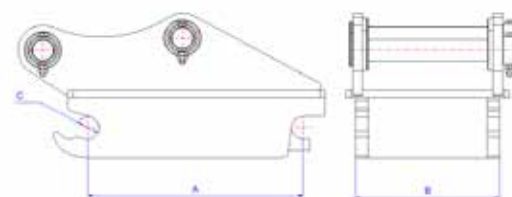


MODEL	A [mm]	B [mm]	C [mm]	CLASS [T]	WEIGHT [kg]
QC-S30-H/150	200	148	30	0.5 - 2	15
QC-S30-H/180	230	178	30	0.5 - 2	16
QC-S40-H	300	198	40	2 - 6	30
QC-S40-H/240	300	238	40	2 - 6	32
QC-S45-H	430	288	45	5 - 12	70
QC-S50	430	268	50	5 - 12	90
QC-S60	480	338	60	12 - 20	115
QC-S70	600	448	70	18 - 33	270
QC-S80	670	588	80	30 - 34	350

Hydraulic, **fully automatic** excavator quick coupler compatible with S Nordic system. Designed and built to EN 474-5 & ISO 13031:2016/Amd 1:2025. Rear **mechanical safety lock** + hydraulic safety feature with pilot operated check valve. **Visual indicator** of engagement included.

Key highlights:

- **Fully Hydraulic:** Automatic, no manual effort.
- **Durable:** made for work in hard site conditions.
- **Safe:** Advanced safety features to prevent accidental releases (double profiled front hook, visual indicator of engagement, mechanical safety lock)
- **Low Maintenance:** Easy upkeep for continuous operation.
- **Most widely adopted** in Nordic & Scandinavian countries



Manual

Manually operated semi-automatic S-System quick-couplers

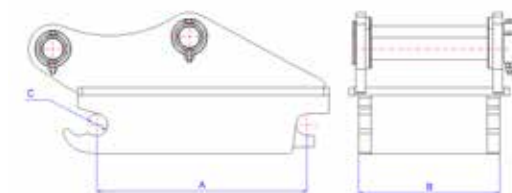


MODEL	A [mm]	B [mm]	C [mm]	CLASS [T]	WEIGHT [kg]
QC-S30-SA/150	200	148	30	0.5 - 2	15
QC-S30-SA/180	230	178	30	0.5 - 2	16
QC-S40-SA	300	198	40	2 - 6	30
QC-S40-SA/240	300	238	40	2 - 6	32
QC-S45-SA	430	288	45	5 - 12	70
QC-S50	430	268	50	5 - 12	90
QC-S60	480	338	60	12 - 20	115
QC-S70	600	448	70	18 - 33	270
QC-S80	670	588	80	30 - 34	350

The manual S-System quick-coupler is mechanically operated and semi-automatic. It is simple to use and lets you change attachments quickly and safely, **with little time lost.**

Key features include:

- **Semi-Automatic Mechanism:** Quick, manual engagement for fast changes.
- **Rugged Design:** made for work in hard site conditions.
- **Safety indicator:** operator can see when coupler is engaged
- **Easy Installation:** Simple setup for immediate use.

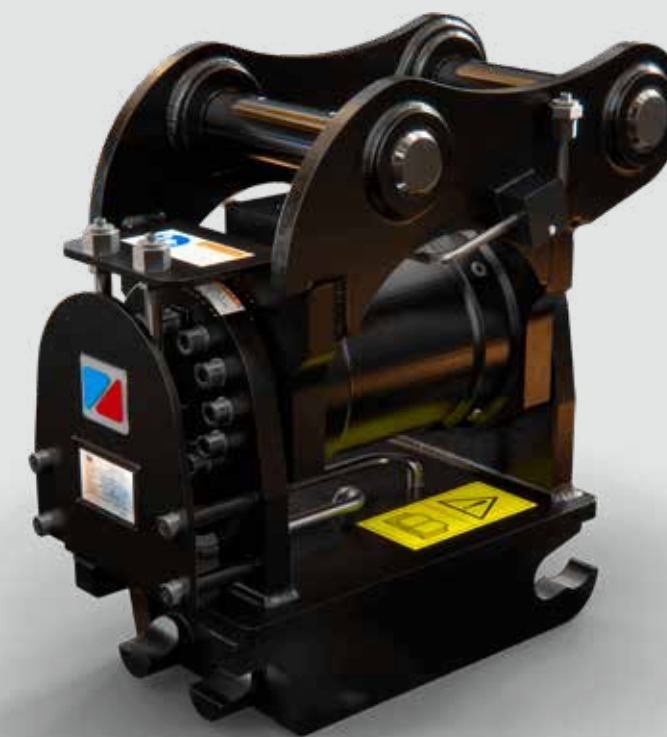


SYMMETRICAL SCANDINAVIAN
QUICK-COUPERS

S-System

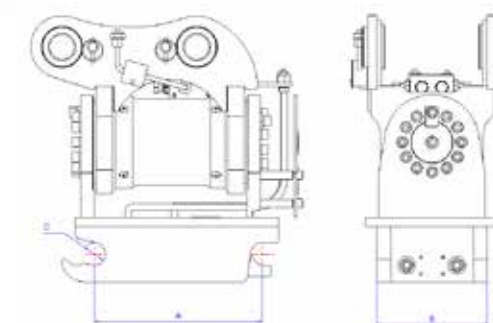
Tilt/Swivel

Hydraulic-tilting quick-coupler fully automatic or semi-automatic S-System



Key features include:

- **Full Mobility:** Tilts and swivels the attachment into its working position.
- **Hydraulic Operation:** Smooth action both ways 2x90 degrees total 180 degrees
- **Durable Construction:** made for work in hard site conditions.
- **Safety:** A double profiled front hook, a rear mechanical lock and a visual indicator of engagement hold the attachment.



MODEL	A [mm]	B [mm]	C [mm]	D [mm]	E [mm]	F [mm]	CLASS [T]	WEIGHT [kg]	TILT SIZE	HOLDING TORQUE [Nm]	WORKING PRESSURE [bar]	TILT ANGLE [deg]
QC-U-S30-H/150	200	148	30	280	215	317	0.5 - 2	41	100	2.4	210	180
QC-U-S30-H/180	230	178	30	280	258	365	0.5 - 2	42	100	2.4	210	180
QC-U-S40-H	300	198	40	370	287	475	2 - 6	90	125	8.2	210	180
QC-U-S40-H/240	300	238	40	370	345	475	2 - 6	92	125	8.2	210	180
QC-U-S45-H	430	288	45	420	417	682	5 - 12	212	200	24.0	210	180
QC-U-S50	430	268	50	460	388	682	5 - 12	232	200	24.0	210	180
QC-U-S60	480	338	60	550	490	760	12 - 20	317/351	250	40.0	250	100/140
QC-U-S70	600	448	70	650	650	950	18 - 33	635/692	290	80.0	250	100/140
QC-U-S80	670	588	80	740	852	1060	30 - 34	715/772	290	80.0	250	100/140

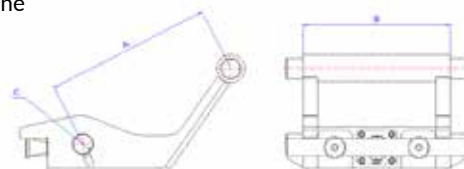
CW CW-SYSTEM COMPATIBLE QUICK-COUPLERS

Automatic Hydraulically operated fully automatic CW quick-couplers



Model	A [mm]	B [mm]	C [mm]	CLASS [T]	WEIGHT [kg]
CW-00	150	147	30	0 - 1	10
CW-05	200	175	40	1 - 3.5	25
CW-10	300	310	50	3.5 - 10.5	65
CW-20	475	550	60	7.5 - 15	190
CW-20 S	475	420	60	7.5 - 15	180
CW-30	475	550	60	15 - 25	230
CW-30 S	475	420	60	15 - 25	220
CW-40	475	550	60	20 - 30	240
CW-40 S	475	420	60	20 - 30	230
CW-45	570	690	90	25 - 45	450
CW-45 S	570	550	90	25 - 45	435

- **Fully Automatic System:** Enables quick attachment changes directly from the machine
- **CW Compatibility:** Fits CW-System attachments.
- **Robust Build:** Made for hard site conditions and a long service life.
- **Safety:** Safety locks keep the attachment from releasing by accident.
- **Maintenance Simplicity:** Needs little maintenance.

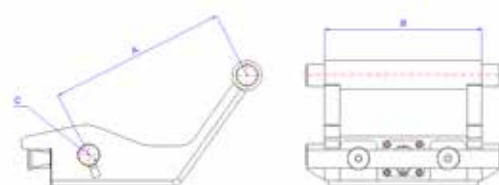


Manual Manually operated mechanical CW quick-couplers



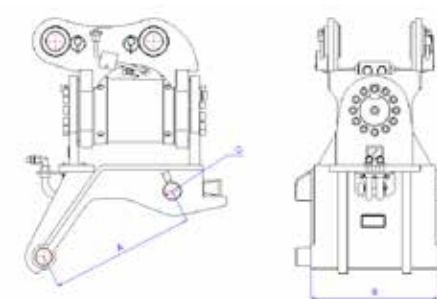
Model	A [mm]	B [mm]	C [mm]	CLASS [T]	WEIGHT [kg]
CW-00	150	147	30	0 - 1	10
CW-05	200	175	40	1 - 3.5	25
CW-10	300	310	50	3.5 - 10.5	65
CW-20	475	550	60	7.5 - 15	190
CW-20 S	475	420	60	7.5 - 15	180
CW-30	475	550	60	15 - 25	230
CW-30 S	475	420	60	15 - 25	220
CW-40	475	550	60	20 - 30	240
CW-40 S	475	420	60	20 - 30	230
CW-45	570	690	90	25 - 45	450
CW-45 S	570	550	90	25 - 45	435

- **Manual Action:** Easy, manual **locking mechanism** for quick attachment swaps.
- **CW Compatibility:** Fits attachments built to the CW "Verachttert" standard.
- **Durable Design:** made for work in hard site conditions.
- **Safety:** A manual safety lock holds the attachment firmly.
- **Maintenance:** Simple to service.



CW-SYSTEM COMPATIBLE QUICK-COUPLERS CW

Tilt/Swivel Hydraulic-tilting CW-System compatible quick-coupler, hydraulic or mechanical



- **Full Range Motion:** Tilts and swivels the attachment into the position the job needs.
- **Hydraulic operation:** Quick, automatic attachment changes from the cab.
- Mechanical version also available (when low on hydraulic lines)
- **CW Compatibility:** Fits attachments with CW-System brackets.
- **Rugged Durability:** Built for hard working conditions and a long service life.
- **Safety:** Safety mechanisms hold the attachment in place.

Model	A [mm]	B [mm]	C [mm]	D [mm]	E [mm]	F [mm]	CLASS [T]	WEIGHT [kg]	TILT SIZE	HOLDING TORQUE [Nm]	WORKING PRESSURE [bar]	TILT ANGLE [deg]
CW-U-00	150	147	30	350	180	220	0 - 1	27	85	2.0	210	180
CW-U-05	200	175	40	420	235	295	1 - 3.5	67	115	4.3	210	180
CW-U-10	300	310	50	610	380	520	3.5 - 10.5	179	160	17.5	210	180
CW-U-20	475	550	60	710	650	665	7.5 - 15	356/376/396	240	34	250	100/140/180
CW-U-20 S	475	420	60	710	520	665	7.5 - 15	346/366/386	240	34	250	100/140/180
CW-U-30	475	550	60	710	650	665	15 - 25	499/531	260	43	250	100/140
CW-U-30 S	475	420	60	710	520	665	15 - 25	489/521	260	43	250	100/140
CW-U-40	475	550	60	710	650	665	20 - 30	574/614	270	54	250	100/140
CW-U-40 S	475	420	60	710	520	665	20 - 30	564/604	270	54	250	100/140
CW-U-45	570	690	90	1060	790	990	25 - 45	1146	350	54.0	250	100/140
CW-U-45 S	570	550	90	1060	650	990	25 - 45	1131	350	100.0	250	100

MS MS-SYSTEM COMPATIBLE QUICK-COUPERS

Automatic Fully automatic hydraulic quick-couplers compatible with MS-System

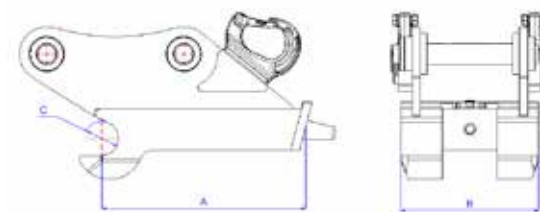


MODEL	A [mm]	B [mm]	C [mm]	CLASS [T]	WEIGHT [kg]
QC-HS-01	235	180	40	0.9 - 2.0	20
QC-HS-03	295	200	50	2.0 - 6.0	30
QC-HS-08	400	290	60	6.0 - 12	90
QC-HS-10	520	395	70	10 - 19	200
QC-HS-21	545	495	80	18 - 28	310

Highlights:

- **Rear Mechanical Safety Lock:** stiff springs hold engagement,
- **Another Hydraulic Lock:** pilot operated check valve,
- **Visual Indicator** of coupler state,
- Engineered for Precision: Cast steel body with CNC machining.

Fully automatic excavator quick coupler compatible with MS / SY system. Designed and built to EN 474-5 & ISO 13031. Front & Rear **mechanical safety locks** + additional third hydraulic safety feature with pilot operated check valve. **Visual indicator** of engagement included.



Manual Mechanical quick-coupler compatible with MS-System

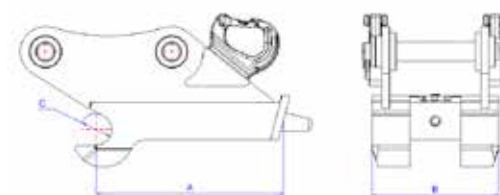


MODEL	A [mm]	B [mm]	C [mm]	CLASS [T]	WEIGHT [kg]
QC-MS-01	235	180	40	0.9 - 2.0	20
QC-MS-03	295	200	50	2 - 6	30
QC-MS-08	400	290	60	6 - 12	90
QC-MS-10	520	395	70	10 - 19	200
QC-MS-21	545	495	80	18 - 28	310

Key features:

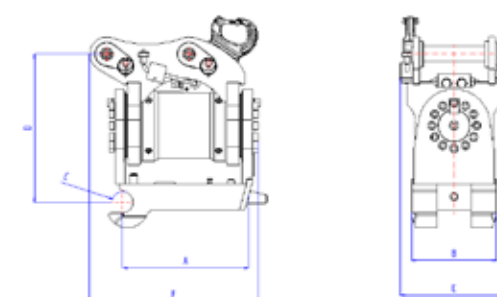
- **Mechanical action** operated by wrench (included).
- **Durable:** cast steel body with CNC machining, so the coupler keeps a tight fit after many hours of use.
- Less expensive than automatic model.
- **Low Maintenance:** Easy upkeep for continuous operation.

Manual, **mechanically operated** quick-hitch compatible with MS / SY system. **Semi-automatic** version available. **Long service life.** Cast steel body and CNC machining. Coupler retains **tight fit** after many hours of use. Wrench **included**.



MS-SYSTEM COMPATIBLE QUICK-COUPERS MS

Tilt/Swivel Hydraulic-tilting MS-compatible quick coupler, hydraulic & mechanical



Key features include:

- **Full Mobility:** Tilts and swivels the attachment into its working position.
- **Hydraulic Operation:** Smooth action both ways 2x90 degrees
- **Durable Construction:** made for work in hard site conditions.
- **Safety:** Front and rear mechanical locks, a pilot operated check valve and a visual indicator of engagement hold the attachment.

Three operating types share one set of dimensions: fully automatic hydraulic (QC-HS), mechanical by wrench (QC-MS, wrench included) and hydraulic tilt/swivel (QC-U-HS) with 2 × 90° of movement.

MODEL	A [mm]	B [mm]	C [mm]	D [mm]	E [mm]	F [mm]	CLASS [T]	WEIGHT [kg]	TILT SIZE	HOLDING TORQUE [Nm]	WORKING PRESSURE [bar]	TILT ANGLE [DEG]
QC-U-HS-01	235	180	40	260	227	318	0.9 - 2.0	46	100	2.4	210	180
QC-U-HS-03	295	200	50	335	252	398	2.0 - 6.0	90	125	8.2	210	180
QC-U-HS-08	400	290	60	580	365	540	6.0 - 12	232	200	24.0	210	180
QC-U-HS-10	520	395	70	510	498	702	10 - 19	402/436	250	40.0	250	100/140
QC-U-HS-21	545	495	80	580	624	735	18 - 28	644/684	270	54.0	250	100/140

Pin-Grab PIN-GRABBER TYPE QUICK-COUPPLERS

Automatic Fully automatic hydraulic pin-grab quick-coupler

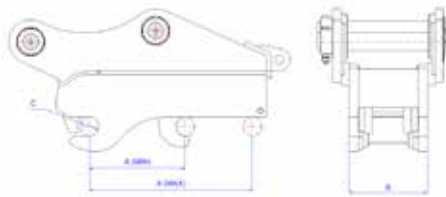


MODEL	A [mm]	B [mm]	C [mm]	CLASS [T]	WEIGHT [kg]
QC-PG-40	220-280	150	40	4 - 5	80
QC-PG-45	220-280	160	45	4 - 5	82
QC-PG-50	275-370	180	50	5 - 9	90
QC-PG-55	275-370	180	55	6 - 9	95
QC-PG-60	355-460	250	60	7 - 13	210
QC-PG-65	355-460	250	65	11 - 15	210
QC-PG-70	365-490	250	70	15 - 18	260
QC-PG-80	385-530	300	80	16 - 25	400
QC-PG-90	475-565	325	90	24 - 35	440
QC-PG-100	500-640	370	100	30 - 40	740

*Disclaimer: specific weight and dimensions depend on the model of excavator.
Data above is approximate.

Highlights:

- **Front Mechanical Safety Lock:** bucket doesn't fall if rear wasn't engaged,
- **Rear Mechanical Safety Lock:** stiff spring hold engagement,
- **Third Hydraulic Lock:** pilot operated check valve,
- **Visual Indicator** of coupler state.



Manual Mechanical manual pin-grab quick-coupler

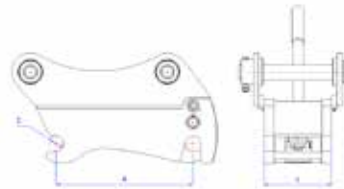


MODEL	A [mm]	B [mm]	C [mm]	CLASS [T]	WEIGHT [kg]
QC-ML-M-30	185	120	30	0.9 - 2	14
QC-ML-M-35	215	135	35	2 - 3	22
QC-ML-M-40	250	155	40	3 - 5	32
QC-ML-M-45	280	175	45	5 - 8	45
QC-ML-M-50	310	195	50	8 - 11	58
QC-ML-M-55	340	215	55	9 - 13	81
QC-ML-M-60	375	235	60	11 - 20	105
QC-ML-M-65	400	255	65	14 - 29	132
QC-ML-M-70	435	275	70	18 - 33	167
QC-ML-M-80	495	315	80	30 - 35	245

*Disclaimer: specific weight and dimensions depend on the model of excavator.
Data above is approximate.

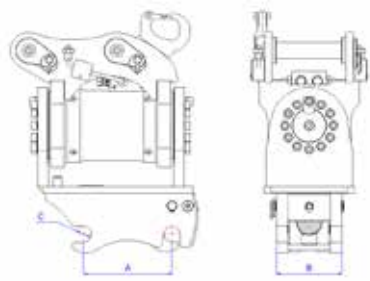
Key features:

- **Mechanical action** operated by wrench (included).
- **Durable:** made for work in hard site conditions.
- Cheaper than automatic model.
- **Low Maintenance:** Easy upkeep for continuous operation.



PIN-GRABBER TYPE QUICK-COUPPLERS Pin-Grab

Tilt/Swivel Hydraulic-tilting pin-grab quick coupler, hydraulic & mechanical models

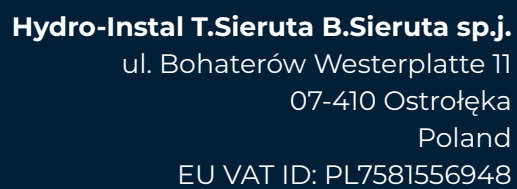


Key features include:

- **Full Mobility:** Tilts and swivels the attachment into its working position.
- **Hydraulic Operation:** Smooth action both ways 90 degrees
- **Durable Construction:** made for work in hard site conditions.
- **Variable Pin Centre Design:** pickup many different OEM attachments.
- Mechanical coupler when low on **hydraulic lines**.
- **Safety:** Front and rear mechanical locks, a pilot operated check valve and a visual indicator of coupler state hold the attachment.

MODEL	A [mm]	B [mm]	C [mm]	D [mm]	E [mm]	F [mm]	CLASS [T]	WEIGHT [kg]	TILT SIZE	HOLDING TORQUE [Nm]	WORKING PRESSURE [bar]	TILT ANGLE [deg]
QC-U-PG-40	220-280	150	40	382	248	485	4 - 5	140	125	8.2	210	180
QC-U-PG-45	220-280	160	45	392	264	485	4 - 5	142	125	8.2	210	180
QC-U-PG-50	275-370	180	50	453	297	640	5 - 9	204	160	17.5	210	180
QC-U-PG-55	275-370	180	55	453	297	640	6 - 9	209	160	17.5	210	180
QC-U-PG-60	355-460	250	60	580	410	792	7 - 13	352	200	24.0	210	180
QC-U-PG-65	355-460	250	65	620	410	802	11 - 15	376/396/416	240	34.0	250	100/140/180
QC-U-PG-70	365-490	250	70	668	410	812	15 - 18	462/496	250	40.0	250	100/140
QC-U-PG-80	385-530	300	80	740	492	915	16 - 25	669/701	260	43.0	250	100/140
QC-U-PG-90	475-565	325	90	805	533	972	24 - 35	805/862	290	80.0	250	100/140
QC-U-PG-100	500-640	370	100	965	606	1100	30 - 40	1435	350	90.0	250	100

*Disclaimer: specific weight and dimensions depend on the model of excavator. Data above is approximate.



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