








Accessories / optional equipment

2.1		SD memory card
2.2		USB stick
2.3		USB WLAN stick 2.4 GHz 802.11b/g/n Hotspot mode or infrastructure mode
2.4		USB WLAN stick with a rod antenna for extended range of operation 2.4 GHz 802.11b/g/n + 5 GHz 802.11a/n/ac Hotspot mode or infrastructure mode
2.5		USB Bluetooth adapter

2.7		Digital I/O interface Labeling is triggered via a PLC, a sensor or a hand switch. Status reports and errors are displayed simultaneously.
2.8		I/O interface plug SUB-D, 25 pins, for connecting all control signals to the I/O interface



Cutters

Paper, cardboard, textile and synthetic materials can be cut.

A CSQ can be pivoted to simplify material changeover.

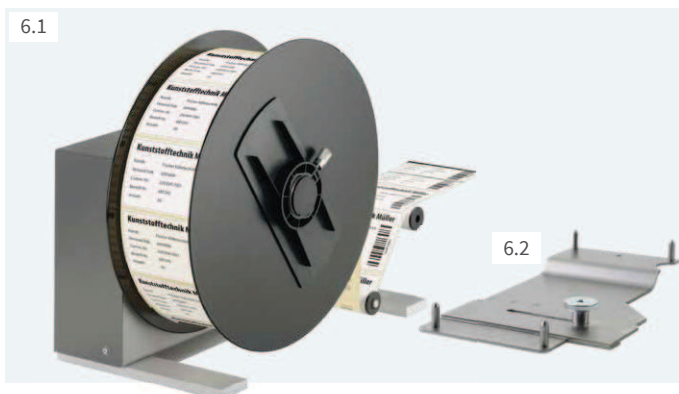
A tray allows collecting a maximum of 50 labels.

Label heights can be adjusted.

A CU400 is still recommended with textile operations.



Cutter	CSQ 402	CU400	CU600
Operated with	XC Q4	XC Q4	XC Q6.3
Material:			
Passage width	mm max.	120	120
Passage height	mm max.	2.0	2.0
Weight (cardboard)	gr/m ² max.	300	300
Thickness	mm max.	1.1	1.1
Cutting length	mm at least	10	5
Tray	Materials as wide as mm	100	100
Performance	cuts/min at use of material 1 mm high, no backfeed	200	100
Controls	no final cutter position		
	cutter cover removed	-	-



External ER4, ER6 rewinders, power supply built in

Label webs may be wound outside or inside. They are wound consistently and tight by electronic control, with a pendulum arm.

External rewinder	ER4/300	ER6/300
Operated with	XC Q4	XC Q6.3
Width of a material	mm max.	120
Roll diameter	mm max.	180
Core diameter	mm	300
Winding	40 if a winder axle or a cardboard core are in use 76 if a cardboard core is in use with an adapter	
Adapter kit	outside or inside	
	<input type="checkbox"/>	<input type="checkbox"/>

Delivery program

Label printers

Pos.	Item no.	Designation
1.1	6011520	XC Q4 label printer
1.2	6011522	XC Q4-C2 label printer with a CSQ 402 cutter
1.3	6011525	XC Q6.3 label printer

xxxxxxx.250 options assembled

Wear parts

Pos.	Item no.	Designation
	5987089.001 5987097.001	Print head 4/300 X Print head 6.3/300 X
	5954180.001 5954245.001	DR4 print roller DR6 print roller

Scope of delivery

Label printer
Type E+F power cable, 1.8 m
Connecting USB cable, 1.8 m
Instructions DE / EN

Provided online



<https://setup.cab.de/en>

Instructions
Configuration manuals DE / EN / FR
Service manuals DE / EN in preparation
Spare parts lists DE / EN
Programming manual EN
Windows printer drivers for
Windows 10 Server 2016
Windows 11 Server 2019
Server 2022
Certification WHQL in preparation
Apple Mac OS X printer drivers DE / EN / FR
Linux printer drivers DE / EN / FR
cablabel S3 Lite software
cablabel S3 Viewer
Database Connector

Accessories / optional equipment

Pos.	Item no.	Designation
2.1	5977370	SD memory card
2.2	5977730	USB stick
2.3	5978912	USB WLAN stick 2.4 GHz 802.11b/g/n
2.4	5977731	USB WLAN stick with a rod antenna 2.4 GHz 802.11b/g/n + 5 GHz a/n/ac
2.5	5977732	USB Bluetooth adapter
5.1	5978900 5979033	CU400 cutter tray provided CU600 cutter
6.1	5946090 5946420	External ER4/300 rewriter External ER6/300 rewriter
6.2	6011796 6011797	XC Q4 adapter kit XC Q6.3 adapter kit
3.1	5984565.xxx	CSQ 402 cutter
2.7	5551447.xxx	Digital I/O interface
2.8	5917651.xxx	I/O interface plug SUB-D, 25 pins

xxx - .250 assembled to a printer
.001 separate delivery
resp. spare part

Accessories

Accessorial products are plugged
or screwed to a printer by a customer.



See further accessories on
www.cab.de/en/xcq-accessories

Optional equipment

Options are parts or units to perform special functions.
They are assembled to a printer in addition to or instead of standards.
If order implies options be assembled ex factory,
corresponding item numbers are added by .250.
Options delivered separately are added by .001.