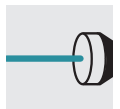
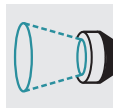


COMPACT REEL CR 3.110

Compact hose reel for watering plants on balconies, roof terraces, and in small gardens. Unreeling and reeling up the hose is quick and easy. The perfect space-saving storage solution for the home.



Order no. 2.645-210.0

Technical data		
EAN code		4039784606630
Hose length	m	10
Hose capacity	m	10 (5/16")
Bursting pressure	bar	24
Colour		Black
Weight	kg	2.5
Weight incl. packaging	kg	2.6
Dimensions (L × W × H)	mm	145 × 285 × 330

Equipment		
Hose connector with Aqua Stop	Piece(s)	2
G 3/4 tap adaptor with G 1/2 reducer	Piece(s)	1
Nozzle	Piece(s)	1
Spraying pattern: cone jet		■
Spraying pattern: point jet		■
Screws and dowels for wall mounting		■
5/16" hose	m	10
5/16" connection hose	m	2

■ Included in the scope of supply.

When connecting these products to the drinking water network, you must observe the requirements of EN 1717. If necessary, ask your sanitary specialist.

KÄRCHER



**Includes 10 plus 2 m high-quality,
phthalate-free hose**

Nozzle

**Two hose connectors with Aqua Stop for
decoupling without splashing**

ACCESSORIES FOR COMPACT REEL CR 3.110
2.645-210.0



		Order no.	Description	
HOSE CONNECTION SYSTEMS				
G3/4 tap adaptor with G1/2 reducer	1	2.645-006.0	Extremely tough tap connector 3/4" thread with 1/2" thread reducer. The reducer allows connection to two thread sizes. Compatible with all click systems.	■
Indoor tap adaptor	2	2.645-010.0	Indoor tap connector Allows indoor connection of a garden hose. Easy connection with brass internal thread with robust thread protection.	■
G1 tap adaptor with G3/4 reducer	3	2.645-007.0	Extremely robust tap connector 1" with 3/4" thread reducer for connection to two thread sizes. Ideal for connecting to Kärcher garden pumps. Compatible with all click systems.	□
NOZZLES AND SPRAY LANCES				
Nozzle	4	2.645-264.0	Small, convenient and easy to connect to the garden hose: the ideal nozzle for uncomplicated watering tasks.	■

■ Included in the scope of supply. □ Available accessories. ○ Detergents.